



BOSCH

Invented for life

Filter

Incl.
FILTER+



90 Years

Fuel filters from Bosch
1930-2020



de Vom Spezialisten für Diesel- und Benzineinspritzung: Kraftstofffilter von Bosch	en From specialists for diesel and gasoline injection: fuel filters from Bosch	fr Du spécialiste de l'injection diesel et essence : les filtres à carburant Bosch	it Dallo specialista per iniezione diesel e benzina: filtri carburante di Bosch	es Construidos por especialistas para la inyección diésel y de gasolina: filtros de combustible de Bosch
nl Van de specialist op het gebied van diesel- en benzine-injectie: brandstoffilters van Bosch	sv Från specialisten för diesel- och bensininsprutning: bränslefilter från Bosch	cs Od specialisty v oboru vstřikování nafty a benzínu: palivové filtry Bosch	pl Stworzone przez specjalistę od wtrysku oleju napędowego i benzyny: filtry paliwa firmy Bosch	ru От специалиста по системам впрыска дизельного топлива и бензина: топливные фильтры Bosch

de

Filter

en

Filters

fr

Filtres

it

Filtri

es

Filtros

nl

Filters

sv

Filter

cs

Filtry

pl

Filtry

ru

Фильтры

Angebot · Offer · Offre · Offerta · Oferta ·
Assortiment · Offert · Nabídka · Oferta · Ассортимент

Verwendung · Applications · Affectations · Impiego · Aplicaciones ·
Gebruiksdeel · Användningsdel · Použití · Zastosowanie · Применение

Gegenüberstellung · Cross-reference · Table de correspondance · Comparazione ·
Equivalencias · Opzoektabel · Jämförelse · Převod · Zamienniki · Сопоставления

NEW

A2



A6



A8



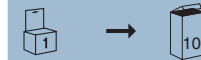
A11



A13



A16



A18



A20



A23

B2



A...Z → Bosch

C2

→ Bosch

C48



A2

de Erklärung Kurzsuchnummer	en Short code explanation	fr Explication référence de recherche abrégée	it Spiegazione numero di ricerca breve	es Explicación numera- ción abreviada
nl Verklaring verkorte zoeknummer	sv Förklaring av kort söknummer	cs Vysvětlení číslo pro krátké vyhledávání	pl Objaśnienie krótkiego numeru do wyszukiwania	ru Объяснение краткого поискового номера



Air Filter

Part Number from	Part Number to
F 026 400 000	F 026 401 899
1 987 429 029	1 987 429 606
1 457 433 002	1 457 433 972

S xxxx

1 457 433 002 = **S 3002** = Short code example

Oil Filter

Part Number from	Part Number to
F 026 407 000	F 026 408 999
0 451 102 056	0 451 403 210
1 457 429 102	1 457 429 820

P xxxx

1 457 429 102 = **P 9102** = Short code example

Diesel Filter

Part Number from	Part Number to
F 026 402 000	F 026 402 999
1 457 431 686	1 457 434 519
0 986 450 508	0 986 450 963
0 450 126 002	0 450 907 031

N xxxx

0 450 126 002 = **N 6002** = Short code example

Denox Filter

Part Number from	Part Number to
1 457 030 020	1 457 436 042

D xxxx

1 457 030 020 = **D 0020** = Short code example

Standard Cabin Filter

Part Number from	Part Number to
1 987 431 000	1 987 431 299
1 987 432 000	1 987 432 299
1 987 435 000	1 987 435 499

M xxxx

1 987 435 000 = **M 5000** = Short code example

Activated-Carbon Cabin Filter

Part Number from	Part Number to
1 987 431 300	1 987 431 599
1 987 432 300	1 987 432 599
1 987 435 500	1 987 435 999

R xxxx

1 987 435 500 = **R 5500** = Short code example

Special Filter Special

Part Number from	Part Number to
0 986 628 250	0 986 628 259
F 026 404 008	F 026 404 021
F 026 404 011	F 026 404 011

Z xxxx

K xxxx

0 986 628 250 = **Z 8250** = Short code example

F 026 404 008 = **K 4008** = Short code example

F 026 404 011 = **K 4011** = Short code example

de	en	fr	it	es
Kombiniertes Bestellnummernsystem	Combined part number system	Système combiné de références	Sistema di codice combinato	Sistema combinado de referencias
nl	sv	cs	pl	ru
Een gecombineerd bestelnummersysteem	Kombinerat ordernummersystem	Kombinovaný systém objednacích čísel	Nowy system numerów katalogowych	Комбинируванна система нумерации артикулов

Typ					Type
3.2 V6					
176 936A000 <M10>	10.03→	0 451 10 P 3351	O		
		1 457 43 S 3791	L		
	2FE	1 987 43 R 2386 ^B	I		
V					
V 1.8 T.S. 16V					
106 AR 32201 <M1>	05.98-12.00	0 451 10 P 3300	O		
	KL	1 987 43 M 2014	I		
V 2.0 JTS					
121 937A1.000 <M8>	04.03-07.04	0 451 10 P 3336	O		
	04.03-12.05 KL	1 987 43 M 2014	I		
V 2.0 T.S. 16V					
110 AR 16201 <M1>	04.95-04.98	0 451 10 P 3300	O		
		0 450 90 F 5087 ¹	K		
110 AR 32310 <M6>	08.00-12.05	0 451 10 P 3300	O		
		1 987 43 M 2014	I		
114 AR 32301 <M2>	05.98-07.00	0 451 10 P 3300	O		
		0 450 90 F 5087 ¹	K		
		1 987 43 M 2014	I		

A Luftrocknerkartusche	A Air drier cartridge
C Kühlwasserfilter	C Coolant filter
D Denox Filter Service Set	D Denox filter Service set
H Hydraulikfilter	H Hydraulic filter
I Innenraumfilter	I Filter for vehicle interior
K Kraftstofffilter	K Fuel filter
L Luftfilter	L Air filter
O Ölfilter	O Oil filter
P Filter, Lenkhilfepumpe	P Filter, power steering pump
S Ölabscheider	S Oil separator
A Cartouche de déshydratant	A Box essiccante
C Filtre à liquide de refroidissement	C Filtro liquido di raffreddamento
D Kit d'entretien filtre Denox	D Kit di manutenzione filtro Denox
H Filtre hydraulique	H Filtro idraulico
I Filtre d'habitacle	I Filtro per l'abitacolo
K Filtre à carburant	K Filtro carburante
L Filtre à air	L Filtro dell'aria
O Filtre à huile	O Filtro olio
P Filtre, pompe d'assistance de direction	P Filtro, pompa servosterzo
S Séparateur d'huile	S Separatore d'olio
A Caja de agente desecante	A Droogmiddelbox
C Filtro de agua de refrigeración	C Koelwaterfilter
D Set de servicio de filtro Denox	D Denox-filterserviciset
H Filtro hidráulico	H Hydraulisch filter
I Filtro de habitáculo interior	I Interieurfilter
K Filtro de combustible	K Brandstofffilter
L Filtro de aire	L Luchtfilter
O Filtro de aceite	O Oliefilter
P Filtro, dirección asistida	P Filter, stuurbe-krachtigingspomp
S Separador de aceite	S Olieafscheider
A Torkmedelsbox	A Krabice s vysoušecím prostředkem
C Kylvätskefilter	C Filtir chladicí vody
D Denox filter servicesats	D Servisní sada filtru Denox
H Hydraulfilter	H Hydraulický filtr
I Kupéfilter	I Filtr pro vnitřní prostor
K Bränslefilter	K Čistič paliva
L Luftfilter	L Čistič vzduchu
O Oljefilter	O Čistič oleje
P Filter, styrservopump	P Filtr, čerpadlo posilovače řízení
S Oljeavskiljare	S Odlučovač oleje
A Skrzynka osuszająca	A Коробка с сушильным агентом
C Filtr wody chłodzącej	C Фильтр охлаждающей жидкости
D Zestaw serwisowy filtra denox	D Сервисный комплект для фильтров Denox
H Filtr cieczy hydraulicznej	H Гидравлический фильтр
I Filtr wnętrza pojazdu	I Фильтр для салона
K Filtr paliwa	K Топливный фильтр
L Filtr powietrza	L Воздушный фильтр
O Filtr oleju	O Масляный фильтр
P Filtr, pompa wspomagania kierownicy	P Фильтр, насос усилителя рулевого привода
S odolejacz	S Маслоотделитель

0 451 10**P3300**

=



№

P3300

+



0 451 103 300

- de

Neuaufnahmen
- en

New products
- fr

Nouveau enregistrements
- it

Nuovi insertimenti
- es

Nuevas inclusiones
- nl

Nieuwe opnamen
- sv

Nya produkter
- cs

Nové produkty
- pl

Nowe produkty
- ru

Новинки



F 026 402 131	RENAULT	150 Midlum
F 026 402 132	VOLVO	FH 16 580
F 026 402 133	MERCEDES-BENZ	1226 AF
F 026 402 134	MAN	TG 410A DF
F 026 402 135	VOLVO	FE 240
F 026 402 136	MAN	19.403 F
F 026 402 138	MERCEDES-BENZ	1824 (Axor)
F 026 402 139	FENDT	Vario 930
F 026 402 140	MAN	10.180 HOCL
F 026 402 141	RENAULT	370 Premium II Distribution
F 026 402 146	SCANIA	G 230
F 026 402 149	TEMSA	Diamond 13, 14
F 026 402 150	MAN	19.403 FL
F026 402 180	MERCEDES-BENZ	Atego 1330



F 026 407 135	RENAULT	150 Midlum
F 026 407 137	FENDT	Farmer 206
F 026 407 188	PEUGEOT	Boxer 2.2 HDi



F 026 400 310	MERCEDES-BENZ	Citaro
F 026 400 314	MERCEDES-BENZ	Intouro
F 026 400 318	KUBOTA	MX5100
F 026 400 327	IRISBUS	Crossway
F 026 400 329	MERCEDES-BENZ	O 530 CNG
F 026 400 330	SETRA	S 250 Spezial
F 026 400 483	MAN	TGS 18.320
F 026 400 532	SCANIA	G / P(230-490) / R and new R / T (340-580)
F 026 400 533	DAF Trucks	CF65 / CF75
F 026 400 535	RENAULT	T 380
F 026 400 538	SCANIA	4 (94-164) / R and new R (R230-R730)
F 026 400 539	DAF Trucks	95XF



1 987 431 179	CASE IH	Maxxum 140
1 987 435 004	VOLVO	FH 420
1 987 435 024	IRISBUS	Citelis
1 987 435 047	DAF	LF 45.140
1 987 435 048	VOLVO	FH 420
1 987 435 543	VOLVO	FH 460

de

DENOX-Filter von Bosch

en

Bosch DENOX-Filter

fr

Filtres DENOX de Bosch

it

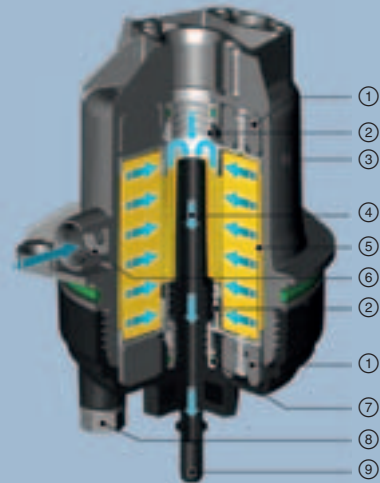
Filtri DENOX di Bosch

es

Filtro DENOX de Bosch



DENOX 2.1



Alles spricht für DENOX-Filter von Bosch:

- ▶ langjährige Erfahrung mit AdBlue, der Filter passt perfekt zum Denoxtronic-System
- ▶ Hochwertige Materialien, die besonders resistent gegen das aggressive AdBlue sind – für sicheren Schutz des Denoxtronic-Systems
- ▶ regelmäßiger Filterwechsel gewährleistet die exakte Dosierung von AdBlue

Strong arguments for Bosch DENOX filters:

- ▶ Years of experience with AdBlue; the filter is perfectly compatible with the Denoxtronic system
- ▶ High-quality materials offering exceptional resistance against the aggressive AdBlue – for a reliable protection of the Denoxtronic system
- ▶ regular filter replacement guarantees precise metering of AdBlue

Des arguments forts pour les filtres DENOX de Bosch:

- ▶ une forte et longue expérience l'AdBlue, le filtre convient parfaitement au système Denoxtronic
- ▶ des matériaux de grande qualité résistant particulièrement bien à l'agressivité de la solution AdBlue assurent la protection fiable du système Denoxtronic
- ▶ le changement régulier du filtre garantit le dosage exact de la solution AdBlue

Sono tanti i motivi per scegliere i filtri DENOX di Bosch:

- ▶ Esperienza pluriennale con AdBlue, il filtro si adatta perfettamente al sistema Denoxtronic
- ▶ Materiali di alta qualità, particolarmente resistenti all'aggressività dell'AdBlue - a garanzia di una protezione totale del sistema Denoxtronic
- ▶ La sostituzione ad intervalli regolari del filtro garantisce il dosaggio preciso di AdBlue

Argumentos a favor del filtro DENOX de Bosch:

- ▶ Muchos años de experiencia con AdBlue, el filtro es perfectamente adecuado para el sistema Denoxtronic
- ▶ Materiales de gran calidad especialmente resistentes al agresivo AdBlue – para una protección segura del sistema Denoxtronic
- ▶ Un cambio regular del filtro garantiza una dosificación exacta de AdBlue

Type/KIT									
DENOX 1 Service	1 457 436 042	●	●	●	●	●			DAF, MAN, IVECO, Scania, Volvo
DENOX 1 Repair	F 00B H40 025			●	●		●		DAF, MAN, IVECO, Scania, Volvo
DENOX 2.1 Service	1 457 436 006	●		●	●				Case, IVECO, KHD, Renault, Volvo
DENOX 2.1 Repair	1 457 030 020						●		Case, IVECO, KHD, Renault, Volvo
DENOX 2.2 Service	1 457 436 033	●	●					●	Cummins, IVECO, Mack, Renault, Volvo
DENOX 6.5 Service	1 457 436 039	●	●					●	Perkins, IVECO, CNH, JCB, Daimler India, CAMC (China)

nl

DENOX-filter van Bosch

- 1 = Oberes/unteres Ausgleichselement
- 2 = Endscheibe
- 3 = Gehäuse
- 4 = Gefiltertes AdBlue
- 5 = Filtermedium
- 6 = AdBlue Zuleitung
- 7 = O-Ring
- 8 = AdBlue Ablassschraube
- 9 = AdBlue Auslass

- 1 = Compensation element
- 2 = Lid
- 3 = Housing
- 4 = Filtered AdBlue
- 5 = Cellulose
- 6 = AdBlue Inlet
- 7 = O-ring
- 8 = AdBlue drain screw
- 9 = AdBlue outlet

sv

DENOX-filter från Bosch

- 1 = Compensation supérieure/inférieure
- 2 = Rondelle d'extrémité
- 3 = Boîtier
- 4 = AdBlue filtrée
- 5 = Matière filtrante
- 6 = Entrée AdBlue
- 7 = Joint torique
- 8 = Vis de vidange AdBlue
- 9 = Sortie AdBlue

- 1 = elementi di compensazione superiore/inferiore
- 2 = rondella
- 3 = corpo
- 4 = AdBlue filtrato
- 5 = materiale filtrante
- 6 = ingresso AdBlue
- 7 = O-Ring
- 8 = vite di scarico AdBlue
- 9 = uscita AdBlue

cs

DENOX-Filtr od fy Bosch

- 1 = elemento de compensación superior/inferior
- 2 = disco final
- 3 = carcasa
- 4 = AdBlue filtrado
- 5 = medio filtrante
- 6 = tubería de alimentación de AdBlue
- 7 = anillo toroidal
- 8 = tornillo de purga de AdBlue
- 9 = salida de AdBlue

- 1 = bovenste/onderste compensatie-element
- 2 = eindschijf
- 3 = behuizing
- 4 = gefilterd AdBlue
- 5 = filtermedium
- 6 = AdBlue-toevoer
- 7 = O-ring
- 8 = AdBlue-aftapschroef
- 9 = AdBlue-afvoer

pl

Filtry DENOX firmy Bosch

- 1 = övre/undre utjämningselement
- 2 = slutskiva
- 3 = hus
- 4 = filterrad AdBlue
- 5 = filtermedium
- 6 = AdBlue matarledning
- 7 = O-ring
- 8 = AdBlue avtappningskruv
- 9 = AdBlue utlopp

- 1 = Horní/dolní vyrovnávací prvek
- 2 = Víko
- 3 = Pouzdro
- 4 = Filtrované AdBlue
- 5 = Filtrační médium
- 6 = Přívod AdBlue
- 7 = O-kroužek
- 8 = Výpustný šroub AdBlue
- 9 = Výpust AdBlue

ru

Фильтр DENOX производства Bosch

- 1 = Górný/dolný element vyrovnávaczy
- 2 = Zašlepka
- 3 = Obudowa
- 4 = Przefiltrowany dodatek AdBlue
- 5 = Medium filtrujące
- 6 = Przewód zasilający AdBlue
- 7 = Pierścień uszczelniający
- 8 = Śruba spustowa AdBlue
- 9 = Spust AdBlue

- 1 = Верхний/нижний компенсатор
- 2 = Концевая шайба
- 3 = Корпус
- 4 = Отфильтрованный AdBlue
- 5 = Фильтрующая среда
- 6 = Подводящая линия AdBlue
- 7 = Кольцо круглого сечения
- 8 = Резьбовая пробка сливного отверстия AdBlue
- 9 = Выпуск AdBlue

Alles pleit voor DENOX-filters van Bosch:

- ▶ langjarige ervaring met AdBlue, het filter past perfect bij het Denoxtronic-systeem
- ▶ Hoogwaardige materialen die bijzonder resistent tegen het agressieve AdBlue zijn – voor een veilige bescherming van het Denoxtronic-systeem
- ▶ regelmatige het filter vervangen garandeert de exacte dosering van AdBlue

Allt talar för DENOX-filtret från Bosch:

- ▶ mångåriga erfarenheter med AdBlue, filtret passar perfekt till Denoxtronic-systemet
- ▶ Högvärdiga material, vilka är speciellt resistenta mot det aggressiva AdBlue – för säkert skydd av Denoxtronic-systemet
- ▶ regelmässigt filterbyte garanterar exakt dosering av AdBlue

Vše svědčí pro DENOX-filtr od fy Bosch:

- ▶ mnohaleté zkušenosti s AdBlue, filtr se perfektně hodí k systému Denoxtronic
- ▶ vysoce kvalitní materiály, které jsou mimořádně odolné vůči agresivnímu AdBlue - pro bezpečnou ochranu systému Denoxtronic
- ▶ pravidelná výměna filtru zabezpečuje přesné dávkování AdBlue

Wszystko przemawia za filtrami DENOX firmy Bosch:

- ▶ długoletnie doświadczenie w zakresie stosowania AdBlue, filtr pasuje doskonale do systemu Denoxtronic;
- ▶ wysokogatunkowe materiały, szczególnie odporne na agresywny chemicznie dodatek AdBlue, zapewniają właściwą ochronę systemu Denoxtronic;
- ▶ regularna wymiana filtra zapewnia dokładne dawkowanie dodatku AdBlue

Все говорит в пользу фильтра DENOX производства Bosch:

- ▶ многолетний опыт успешной эксплуатации с AdBlue; этот фильтр идеально подходит для системы Denoxtronic
- ▶ высококачественные материалы, обладающие повышенной стойкостью к агрессивной среде AdBlue, обеспечивают защиту системы Denoxtronic
- ▶ регулярная замена фильтра гарантирует точную дозировку AdBlue

de

Öl-Wechselfilter

en

Easy-change
oil filters

fr

Filtres à huile
à rechange rapide

it

Filtro olio
a cambio rapido

es

Filtros de aceite
intercambiables

		$\frac{H}{\text{mm}}$	$\frac{\varnothing}{\text{mm}}$	A	$\frac{p_{1-}}{\text{bar}}$	$\frac{p_{1+}}{\text{bar}}$
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0 451 ...

0 451 102 056	79	80	3/4" 16 UNF	-	-
0 451 103 004	95	96	3/4" 16 UNF	0,12	1,2
0 451 103 029	97	94	3/4" 16 UNF	0,12	1

0 451 103 033	123	80	3/4" 16 UNF	0,12	2,5
0 451 103 074	123	80	3/4" 16 UNF	0,12	1
0 451 103 079	89	77	M 18 x 1,5	-	-
0 451 103 109	102	78	M 20 x 1,5	0,12	1
0 451 103 219	85	96	3/4" 16 UNF	0,12	1,1

0 451 103 235	52	78	M 20 x 1,5	-	-
0 451 103 238	139	94	M 20 x 1,5	x	1
0 451 103 252	95	97	M 22 x 1,5	0,12	0,8
0 451 103 259	124	77	3/4" 16 UNF	0,12	1
0 451 103 261	89	80	M 20 x 1,5	0,12	1,5

0 451 103 270	82	102	M 20 x 1,5	-	-
0 451 103 271	80	80	3/4" 16 UNF	0,12	0,6
0 451 103 274	69	96	3/4" 16 UNF	0,12	1,2
0 451 103 276	86	68	3/4" 16 UNF	0,12	1
0 451 103 290	120	90	3/4" 16 UNF	0,12	2,5

0 451 103 299	89	80	M 20 x 1,5	0,12	0,8
0 451 103 314	123	80	3/4" 16 UNF	0,12	2,5
0 451 103 316	72	84	M 20 x 1,5	0,12	1
0 451 103 330	113	96	M 23 x 1,5	-	1,5
0 451 103 336	53	78	M 20 x 1,5	0,12	1,3

0 451 103 343	260	113	1 1/8" 16 UNF	-	-
0 451 103 347	140	90	3/4" 16 UNF	0,12	2,5
0 451 103 349	79	80	3/4" 16 UNF	0,12	1,5
0 451 103 351	79	80	3/4" 16 UNF	0,12	1,5
0 451 103 352	100	80	3/4" 16 UNF	0,12	1,5

0 451 103 353	89	90	M 20 x 1,5	0,12	1,2
0 451 103 354	79	80	M 20 x 1,5	0,12	1,2
0 451 103 355	89	80	M 20 x 1,5	0,12	1,5
0 451 103 357	122	94	3/4" 16 UNF	1,2	-
0 451 103 363	93	79	3/4" 16 UNF	-	-

0 451 103 365	98	103	M 24 x 1,5	x	1
0 451 103 366	117	95	M 26 x 1,5	0,12	1
0 451 103 368	91	140	1 1/2" 16 UN	0,12	1,4
0 451 104 010	260	110	1 1/8" 16 UN	-	-
0 451 104 013	302	140	M 42 x 1,5		2,5

0 451 104 014	114	96	3/4" 16 UNF	0,12	1
0 451 104 015	223	93	1" 12 UNF-1B	-	-
0 451 104 063	142	96	3/4" 16 UNF	0,12	1,2
0 451 104 065	140	94	3/4" 16 UNF	0,12	2,2
0 451 104 066	142	96	1" 12 UNF	0,12	2,5

		$\frac{H}{\text{mm}}$	$\frac{\varnothing}{\text{mm}}$	A	$\frac{p_{1-}}{\text{bar}}$	$\frac{p_{1+}}{\text{bar}}$
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0 451 104 067	86	67	3/4" 16 UNF	x	1,2
0 451 105 067	210	94	1" 12 UNF	0,12	2,5
0 451 105 188	217	96	1" 12 UNF	0,12	2,5
0 451 203 002	177	94	1" x 12 UNF-2B	0,12	1,6
0 451 203 010	170	96	3/4" 16 UNF	0,12	0,7

0 451 203 012	151	96	3/4" 16 UNF	0,12	2,5
0 451 203 087	183	96	3/4" 16 UNF	0,12	2,5
0 451 203 152	127	102	3/4" 16 UNF	0,12	1,6
0 451 203 154	95	96	3/4" 16 UNF	0,12	0,8
0 451 203 194	139	93	3/4" 16 UNF	0,12	1

0 451 203 201	145	110	3/4" 16 UNF	0,12	2,5
0 451 203 220	177	95	1" x 12 UNF-2B	0,12	2,2
0 451 203 223	122	110	3/4" 16 UNF	0,12	2,5
0 451 203 228	177	93	1" X 16 UN-2B	-	-
0 451 300 003	260	110	1 3/8" 16 UN	-	-

0 451 301 156	227	110	1" 12 UNF	0,12	1,2
0 451 301 207	178	110	M 30 x 2	-	2,5
0 451 403 001	273	110	1 1/8" 16 UNF	0,12	2,5
0 451 403 077	260	110	1 1/8" 16 UNF	-	-
0 451 403 208	302	140	1 1/2" 16 UN	-	2,5

0 986 ...

0 986 450 108	175	70		-	-
0 986 452 000	119	85	3/4" 16 UNF	0,12	-
0 986 452 001	140	95	3/4" 16 UNF	x	1

0 986 452 003	97	95	3/4" 16 UNF	0,12	1
0 986 452 005	121	94	3/4" 16 UNF	-	-
0 986 452 016	74	84	M 20 x 1,5	0,12	1
0 986 452 019	72	84	3/4" 16 UNF	0,12	1
0 986 452 020	120	86	M 20 x 1,5	0,12	1

0 986 452 023	100	84	3/4" 16 UNF	-	1
0 986 452 024	98	95	3/4" 16 UNF	x	1
0 986 452 028	72	68	3/4" 16 UNF	x	1
0 986 452 030	82	103	M 24 x 1,5	0,12	1
0 986 452 036	92	84	M 20 x 1,5	0,12	1

0 986 452 041	87	70	M 20 x 1,5	0,12	1
0 986 452 042	126	103	M 26 x 1,5	0,12	1
0 986 452 044	89	77	3/4" 16 UNF	0,12	1
0 986 452 058	67	70	3/4" 16 UNF	0,12	1
0 986 452 060	87	68	3/4" 16 UNF	0,12	-

0 986 452 062	125	103	M 24 x 1,5	x	1
0 986 452 063	150	103	M 26 x 1,56 H	-	1
0 986 452 064	121	94	M 26 x 1,56 H	0,12	1
0 986 452 066	126	103	M 20 x 1,5	0,12	1

* Neu / New / Nouveau / Nuovo / Nuevo / Nieuwe / Ny / Nové / Nowe / Новые

de

Luftfiltereinsätze

en

Air-filter elements

fr

Cartouches de filtres
à air

it

Cartucce filtranti
per filtri aria

es

Cartuchos filtrantes
para filtros de aire

nl

Luchtfilterpatronen

sv

Luftfilterinsatser

cs


Vložky vzduchového filtru

pl

Wkłady filtra powietrza

ru

Элементы воздушного
фильтра

	$a \times b \times c$
	$H \times \emptyset$ mm

0 986 ...	
0 986 626 752	381x226
0 986 626 784	341x516
0 986 626 786	415x400

1 457 ...	
1 457 429 061	213x213x58
1 457 429 076	334x134x41
1 457 429 080	87x300


1 457 429 783	379x171x59
1 457 429 795	237x165
1 457 429 800	61x261
1 457 429 801	50x234
1 457 429 845	95x244

1 457 429 854	255x198
1 457 429 899	476x303
1 457 429 933	290x134
1 457 429 941	337x150
1 457 429 944	238x165

1 457 429 946	350x165
1 457 429 957	273x134x42
1 457 429 969	476x303
1 457 429 975	498x243
1 457 429 994	337x134x57

1 457 432 106	175x127
1 457 432 124	219x127
1 457 432 138	178x160
1 457 432 192	230x332
1 457 433 005	309x186

1 457 433 070	282x180x57
1 457 433 073	260x180x40
1 457 433 230	255x127
1 457 433 231	311x128
1 457 433 270	345x154

	$a \times b \times c$
	$H \times \emptyset$ mm

1 457 433 274	227x170x35
1 457 433 299	345x57x115
1 457 433 311	202x91x255
1 457 433 331	315x190x58
1 457 433 332	350x164

1 457 433 529	176x142x70
1 457 433 531	313x102x42
1 457 433 534	145x216
1 457 433 601	598x171x61
1 457 433 625	237x163


1 457 433 626	598x171x81
1 457 433 627	231x150
1 457 433 646	210x154
1 457 433 652	162x146
1 457 433 677	289x133

1 457 433 686	267x148x48
1 457 433 690	241x228x58
1 457 433 703	315x277x81
1 457 433 715	150x123
1 457 433 726	389x281

1 457 433 730	405x346
1 457 433 731	397x308
1 457 433 734	140x198
1 457 433 735	298x243
1 457 433 747	279x218x58

1 457 433 748	277x315x71
1 457 433 750	312x149x57
1 457 433 753	331x266x68
1 457 433 784	225x166x42
1 457 433 790	284x163

1 457 433 792	260x150x58
1 457 433 795	279x132
1 457 433 901	468x327
1 457 433 952	249x169x51
1 457 433 955	190x200x46

	$a \times b \times c$
	$H \times \emptyset$ mm

1 457 433 958	266x171x43
1 457 433 965	225x224x37
1 457 433 971	257x115x44
1 457 433 972	249x120x54

1 987 ...	
1 987 429 004	
1 987 429 051	278x167x31
1 987 429 109	242x152x147

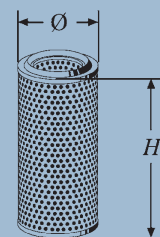
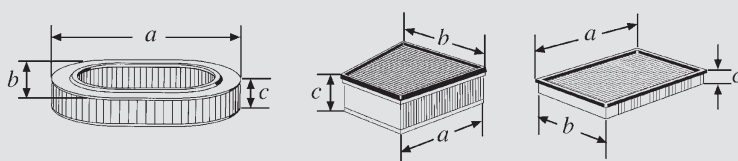
1 987 429 122	47x255
1 987 429 127	175x196
1 987 429 135	309x155x43
1 987 429 137	248x154x42
1 987 429 148	44x275

1 987 429 157	145x219
1 987 429 159	45x259
1 987 429 162	310x200x42
1 987 429 169	196x158
1 987 429 179	340x171x35

1 987 429 186	200x155
1 987 429 401	249x133

F 026 ...	
F 026 400 004	288x247x39
F 026 400 007	312x188x67
F 026 400 012	292x224x42

F 026 400 013	292x234x42
F 026 400 014	316x262x42
F 026 400 046	228x188
F 026 400 051	377x83x80
F 026 400 055	353x265x57



* Neu / New / Nouveau / Nuovo / Nuevo / Nieuwe / Ny / Nové / Nowe / Новые

de

Luftfiltereinsätze
(Fortsetzung)

en

Air-filter elements
(continued)

fr

**Cartouches de filtres
à air**
(suite)

it

**Cartucce filtranti
per filtri aria**
(seguito)

es

**Cartuchos filtrantes
para filtros de aire**
(continuación)

nl

Luchtfilterpatronen
(vervolg)

sv

Luftfilterinsatser
(fortsättning)

cs

Vložky vzduchového filtru
(pokračování)

pl

Wkłady filtra powietrza
(ciąg dalszy)

ru

**Элементы воздушного
фильтра**
(продолжение)

	$a \times b \times c$
	$H \times \emptyset$ mm

F 026 400 059	303x169
F 026 400 064	510x267
F 026 400 067	383x249
F 026 400 068	486x267
F 026 400 069	339x214

F 026 400 070	417x214
F 026 400 072	419x267
F 026 400 073	391x232
F 026 400 075	391x248
F 026 400 078	468x327

F 026 400 080	461x314
F 026 400 082	345x82
F 026 400 094	626x563x78
F 026 400 103	280x296x57
F 026 400 106	271x249x47

F 026 400 117	411x303
F 026 400 122	419x227x42
F 026 400 135	197x166x71
F 026 400 145	461x312
F 026 400 166	285x249x51

F 026 400 179	416x356
F 026 400 183	184x175
F 026 400 184	500x250
F 026 400 189	357x186
F 026 400 196	496x329

F 026 400 202	282x180x62
F 026 400 209	305x227
F 026 400 211	414x232
F 026 400 221	238x240x68
F 026 400 230	292x202x73

F 026 400 233	393x283x48
F 026 400 245	337x211
F 026 400 247	480x267
F 026 400 249	480x267
F 026 400 252	375x159

	$a \times b \times c$
	$H \times \emptyset$ mm

F 026 400 253	79x100
F 026 400 257	480x251
F 026 400 259	318x262x65
F 026 400 266	370x265x60
F 026 400 268	372x245

F 026 400 269	423x207
F 026 400 275	331x303
F 026 400 276	284x230
F 026 400 280	368x350
F 026 400 284	347x274

F 026 400 288	347x274
F 026 400 310 *	476x302
F 026 400 312 *	419x227x43
F 026 400 314 *	522x280
F 026 400 317	328x138

F 026 400 318 *	313
F 026 400 319	273x104
F 026 400 320	298x104
F 026 400 322 *	339
F 026 400 323 *	261x97x69

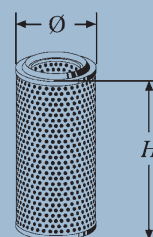
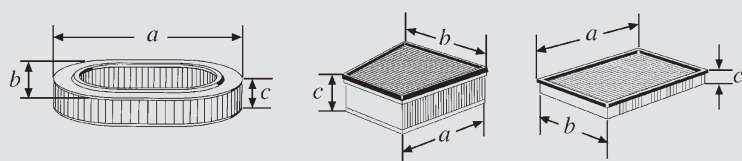
F 026 400 327 *	533x251
F 026 400 329 *	445x304
F 026 400 330 *	471x304
F 026 400 373 *	343x302x37
F 026 400 440	196x401

F 026 400 483 *	487x267
F 026 400 492	208x157
F 026 400 499	311x248
F 026 400 505 *	415x223x33
F 026 400 514	508x280

F 026 400 528	465x308
F 026 400 531	508x282
F 026 400 532 *	512x267
F 026 400 533 *	397x267
F 026 400 535 *	415x332

	$a \times b \times c$
	$H \times \emptyset$ mm

F 026 400 536	374x244
F 026 400 540	483x304



* Neu / New / Nouveau / Nuovo / Nuevo / Nieuwe / Ny / Nové / Nowe / Новые

de Kraftstofffilter für Dieselmotoren – Filterboxen	en Fuel filters for diesel engines – Box-type filters	fr Filtres à carburant pour moteurs diesel – Filtres-box	it Filtri carburante per motori diesel – Cartucce filtranti	es Filtros de combustible para motores diesel – Filtros-caja
nl Brandstoffilters voor dieselmotoren – Filterbox	sv Bränslefilter för dieselmotorer – filterbox	cs Palivové filtry pro vznětové motory – výměnný box	pl Filtry paliwa do silników z zapłonem samoczynnym – filtr skrzynkowy	ru Топливный фильтр для дизельных двигателей – фильтрующий элемент с арматурой



0 986 ...				
Part No.	Height (H)	Ø	A	Thread
0 986 450 508	0,6	136	98	M 20 x 1,5

1 457 ...				
Part No.	Height (H)	Ø	A	Thread
1 457 429 675	0,8	142	96	M 16 x 1,5
1 457 429 676	1,2	177	94	M 16 x 1,5
1 457 429 681	0,8	186	110	¾" 16 UNF

1 457 434 051	0,4	92	84	M 16 x 1,5
1 457 434 105	0,6	155	83	M 16 x 1,5
1 457 434 106	0,6	156	83	M 16 x 1,5
1 457 434 123	0,5	100	84	M 12 x 1,5
1 457 434 150	0,8	182	83	M 16 x 1,5

1 457 434 153	0,4	92	84	M 14 x 1,5
1 457 434 154	0,5	124	83	M 16 x 1,5
1 457 434 180	0,8	178	95	1" 14 UNF
1 457 434 194	0,6	157	83	M 16 x 1,5
1 457 434 198	0,8	169	83	M 16 x 1,5

1 457 434 200	0,8	112	88	
1 457 434 201	0,5	72	88	
1 457 434 281	0,9	145	97	¾" 16 UNF
1 457 434 291	0,5	112	80	M 16 x 1,5
1 457 434 294	0,8	212	96	M 18 x 1,5

1 457 434 295	0,5	126	83	M 16 x 1,5
1 457 434 296	0,6	130	83	M 16 x 1,5
1 457 434 310	0,8	166	83	M 16 x 1,5
1 457 434 314	0,6	144	83	M 16 x 1,5
1 457 434 331		100	84	

1 457 434 400	0,5	129	90	M 14 x 1,5
1 457 434 402	0,8	195	99	M 14 x 1,5
1 457 434 408	0,6	162	89	
1 457 434 421	1	144	96	M 18 x 1,5
1 457 434 432	0,4	125	78	M 16 x 1,5

1 457 434 433		73	79	
1 457 434 435	0,5	122	84	M 20 x 1,5
1 457 434 438		130	94	
1 457 434 439		155	96	¾" 16 UNF
1 457 434 440		123	72	

1 457 434 447		155	80	M 16 x 1,5
1 457 434 451		155	95	
1 457 434 453		130	94	
1 457 434 459		143	98	M 22 x 1,5
1 457 434 510		142	83	



1 457 434 511	141	83	
1 457 434 516	144	83	

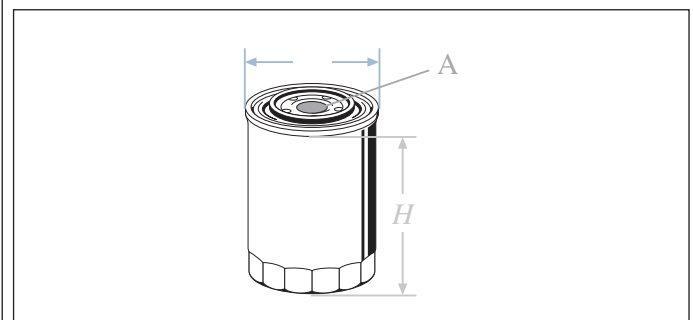
F 026 ...			
Part No.	Height (H)	Ø	A
F 026 402 013	171	88	
F 026 402 017	263	113	
F 026 402 025	157	112	

F 026 402 030	175	95	
F 026 402 034	168	110	
F 026 402 035	212	97	
F 026 402 038	230	110	
F 026 402 040	196	83	

F 026 402 071	176	83	
F 026 402 079	197	88	
F 026 402 087	147	93	
F 026 402 088			
F 026 402 118	140	97	

F 026 402 127			
F 026 402 132 *	161	111	1" 14 UNF
F 026 402 135 *	130	111	
F 026 402 138 *	216	110	1" 14 UNF
F 026 402 139 *	212	93	M 18 x 1,5

F 026 402 140 *	152	76	M 16 x 1,5
F 026 402 141 *	263	108	
F 026 402 155 *	162	68	
F 026 402 813 *	141	85	



* Neu / New / Nouveau / Nuovo / Nuevo / Nieuwe / Ny / Nové / Nowe / Новые

de

Filtereinsätze

en

Filter elements

fr

Cartouches de filtre

it

Cartucce filtranti

es

Cartuchos filtrantes

nl

Filterpatronen

sv

Filterinsatser

cs

Vložky filtrů

pl

Wkłady filtra

ru

Фильтрующие элементы

		H mm	\varnothing mm
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0 450 ...

0 450 904 162	0,2	126	48
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1 457 ...

1 457 070 001		97	67
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1 457 429 230	0,2	68	51
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1 457 429 289	0,5	102	63
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1 457 429 359	0,5	115	70
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1 457 429 655	1,2	204	106
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1 457 429 657	0,2	51	70
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1 457 431 028	0,5	52	63
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1 457 431 158	0,5	115	59
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1 457 431 159	1,1	145	85
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1 457 431 270	1,1	144	82
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1 457 431 326	1,1	145	82
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1 457 431 705	0,4	93	70
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1 457 431 707	0,7	103	92
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1 457 431 710	1,1	230	78
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1 457 431 720		96	78
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1 457 431 724		120	71
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1 457 434 438		130	94
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1 457 434 447		155	80
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F 026 ...

F 026 402 005		109	71
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F 026 402 028		174	95
----------------------	--	-----	----

F 026 402 029		230	76
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F 026 402 031		259	105
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F 026 402 032		250	105
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F 026 402 033		205	105
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F 026 402 047		90	70
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F 026 402 070		163	95
----------------------	--	-----	----

F 026 402 071		176	83
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F 026 402 099		151	81
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F 026 402 100		187	85
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F 026 402 101		134	71
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F 026 402 107		188	87
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F 026 402 115		76	84
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F 026 402 121		196	83
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F 026 402 122		197	88
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F 026 402 131 *		41	47
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F 026 402 133 *		41	47
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* Neu / New / Nouveau / Nuovo / Nuevo / Nieuwe / Ny / Nové / Nowe / Новые

		H mm	\varnothing mm
---	---	-----------	---------------------

F 026 402 134 *		55	
------------------------	--	----	--

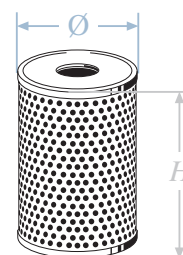
F 026 402 136 *		41	47
------------------------	--	----	----

F 026 402 146 *		207	95
------------------------	--	-----	----

F 026 402 149 *		54	
------------------------	--	----	--

F 026 402 150 *		55	
------------------------	--	----	--

F 026 402 180 *		135	75
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de

Leitungsfilter

en

In-line filters

fr

Filtres de conduite

it

Filtri per tubazioni

es

Filtros de tubería

nl

Leidingfilters

sv

Ledningsfilter

cs

Filtr na vedení

pl

Filtry przewodów

ru

Прямоточные фильтры

		H mm	Ø mm
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0 450 ...

0 450 902 161	0,2	143	62
0 450 904 058	0,1	105	35
0 450 904 077		103	36

0 450 904 149	0,1	142	37
0 450 904 159	0,1	108	50
0 450 904 162	0,2	126	48
0 450 905 200	0,6	152	81
0 450 905 915	0,2	109	70

0 450 905 930	0,3	128	91
0 450 906 172	0,6	153	89
0 450 906 174	0,6	175	89
0 450 906 267	0,6	175	89
0 450 906 374	0,6	201	89

0 450 906 406	0,6	190	100
0 450 906 407	0,6	190	89
0 450 906 508		188	89
0 450 906 511		149	80

1 457 ...

1 457 434 437	0,4	125	92
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F 026 ...

F 026 402 003		120	92
F 026 402 019		120	98
F 026 402 044		120	92

F 026 402 045		233	100
F 026 402 056		100	91
F 026 402 059		137	98
F 026 402 065		125	92
F 026 402 072		93	98

F 026 402 075			
F 026 402 076		204	85
F 026 402 092		272	80
F 026 402 103		117	87
F 026 402 104		135	87

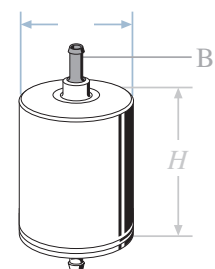
F 026 402 836 *		100	86
F 026 402 837 *		100	86
F 026 402 838 *		100	86
F 026 402 840 *		100	86
F 026 402 841 *		100	86

* Neu / New / Nouveau / Nuovo / Nuevo / Nieuwe / Ny / Nové / Nowe / Новые

		H mm	Ø mm
---	---	---------	---------

F 026 402 842 *		100	86
F 026 402 853 *		221	95

Schlauchanschluss
Hose connection
Raccord de flexible
Raccordo tubo
Racor para tubo flexible
Slangaansluiting
Slanganslutning
Hadicové připojení
Przyłącze wężyka
Подсоединение шланга



de

Innenraumfilter -
Standard

en

Cabin filter -
Standard

fr

Filtres d'habitable -
Standard

it

Filtri abitacolo -
Standard

es

Filtros para el habitáculo -
Estándar

nl

Standaard
interieurfilters

sv

Kupéfilter -
standard

cs

Filtr vnitřního prostoru -
standardní

pl

Filtr wnętrza
pojazdu - standard

ru

Фильтр салона -
стандарт $a \times b \times c$ $H \times \varnothing$

mm



№

1 987 ...

1 987 431 154	385x128x40	M 1154
1 987 431 155	438x181x56	M 1155
1 987 431 156	571x158x47	M 1156
1 987 431 157	571x158x37	M 1157
1 987 431 159	269x188x36	M 1159
1 987 431 160	337x136x37	M 1160
1 987 431 162	361x159x40	M 1162
1 987 431 163	466x182x70	M 1163
1 987 431 165	440x99x38	M 1165
1 987 431 167	210x210x50	M 1167
1 987 431 168	439x181x32	M 1168
1 987 431 169	250x150x45	M 1169
1 987 431 170	205x92x19	M 1170
1 987 431 171	293x118x21	M 1171
1 987 431 172	377x136x20	M 1172
1 987 431 173	227x107x15	M 1173
1 987 431 174	324x162x27	M 1174
1 987 431 175	326x163x29	M 1175
1 987 431 176	268x100x20	M 1176
1 987 431 178	84x181	M 1178
1 987 431 179 *	380x130x50	M 1179
1 987 431 181	494x226x44	M 1181
1 987 431 184	315x138x7	M 1184
1 987 431 185	594x117x13	M 1185
1 987 431 186	277x117x13	M 1186
1 987 431 187	450x150x30	M 1187
1 987 431 188	491x144x30	M 1188
1 987 431 189	500x230x50	M 1189
1 987 431 191	261x161x38	M 1191
1 987 431 194	450x206x25	M 1194
1 987 431 198	341x137x35	M 1198
1 987 431 199	450x190x30	M 1199
1 987 431 204	450x239x30	M 1204
1 987 431 205	445x114x10	M 1205
1 987 431 206	846x248x20	M 1206
1 987 431 207	492x146x13	M 1207
1 987 431 208	391x145x34	M 1208
1 987 431 210	400x132x20	M 1210
1 987 431 211	220x149x20	M 1211
1 987 431 216	295x212x35	M 1216
1 987 431 218	300x190x44	M 1218
1 987 431 220	390x150x29	M 1220
1 987 431 221	805x85x18	M 1221
1 987 431 223	307x108x30	M 1223
1 987 431 224	390x125x30	M 1224
1 987 431 229	422x194x30	M 1229
1 987 431 231	209x206x25	M 1231
1 987 432 003	290x160x30	M 2003
1 987 432 020	255x122x40	M 2020
1 987 432 042	438x144x18	M 2042
1 987 432 043	366x161x29	M 2043

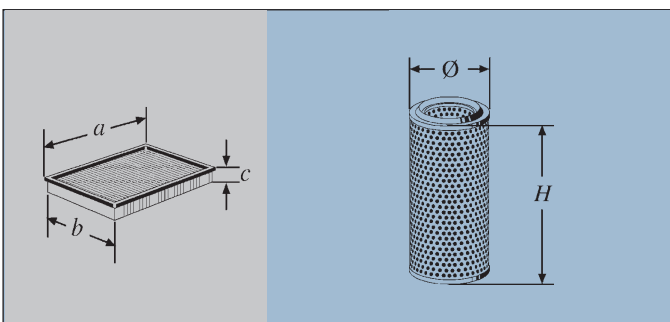
 $a \times b \times c$ $H \times \varnothing$

mm



№

1 987 432 044	366x210x28	M 2044
1 987 432 045	350x160x30	M 2045
1 987 432 056	102x168	M 2056
1 987 432 065	250x235x25	M 2065
1 987 432 075	221x201x30	M 2075
1 987 432 078	240x108x20	M 2078
1 987 432 114	278x219x30	M 2114
1 987 432 120	226x189x43	M 2120
1 987 432 150	380x134x37	M 2150
1 987 432 151	396x182x40	M 2151
1 987 432 152	311x225x25	M 2152
1 987 432 153	165x223x68	M 2153
1 987 432 190	192x213x30	M 2190
1 987 432 192	355x129x25	M 2192
1 987 432 195	347x206x33	M 2195
1 987 432 208	330x192x45	M 2208
1 987 432 213	354x235x34	M 2213
1 987 432 215	236x191x22	M 2215
1 987 432 253	230x180x20	M 2253
1 987 432 258	292x192x30	M 2258
1 987 432 274 *	215x200x30	M 2274
1 987 432 541	450 x 206 x 25	M 2541
1 987 435 004 *	301x203x32	M 5004
1 987 435 015 *	202x119x20	M 5015
1 987 435 020 *	201x182x42	M 5020
1 987 435 024 *	420x101x20	M 5024
1 987 435 028 *	280x233x30	M 5028
1 987 435 036		M 5036
1 987 435 047 *	211x92x15	M 5047
1 987 435 048 *	272x198x22	M 5048
1 987 435 056 *	234x215x30	M 5056
1 987 435 069 *	215x215x31	M 5069



* Neu / New / Nouveau / Nuovo / Nuevo / Nieuwe / Ny / Nové / Nowe / Новые



0 451 102 056	0 451 103 901	AUSTIN, BEDFORD, BKS, FORD, INNOCENTI-LEYLAND, LEYLAND, LOTUS, MG, MINI, MORRIS, OPEL, PRINCESS, ROVER, STEYR, VAUXHALL
0 451 103 033	0 451 103 904	AGRIA, ATLAS COPCO, AUDI, BOMAG, FLOTTMANN WERKE, FORD, JW, KHD, NISSAN, NSU, PORSCHE, REFORMWERKE BAUER, SEAT, SULLAIR, TRABANT, VW, WARTBURG
0 451 103 079	0 451 103 204	BUICK, CHEVROLET, DAEWOO, HOLDEN, NISSAN, OPEL, ROVER, SAAB, TOYOTA, VAUXHALL
0 451 203 012	0 451 103 906	AUDI, LINDE, NISSAN, SEAT, VOLVO, VW
0 451 103 261	F 026 408 900	CITROËN, FIAT, LANCIA, NISSAN, PEUGEOT, ROVER, SUZUKI
0 451 103 314	F 026 408 902	AUDI, SEAT, SKODA, VW
0 451 203 154	F 026 408 903	ABG, AHLMANN, AIFO, AKERMANS VERKSTAD AB, ATLAS, ATLAS COPCO, BAUER, BKS, BOMAG, CASE IH, CLAAS, CLARK, CLAYSON, COLES, DEMAG, DEUTZ-FAHR, DRESSER, EDER, FAHR, FAUN, FENDT, FIAT, FLOTTMANN WERKE, FRISCH, FUCHS, GOTTWALD, HAMM, HANOMAG, HATRA, HOES, HY-MAC, IH, INGERSOLL-RAND, IRMER U. ELZE, IVECO, JW, KAEUBLE, KAEUBLE-GMEINDER, KHD, KOCKUM, KRAMER, KÄSSBOHRER, LAMBORGHINI, LIEBHERR, LINDE, LMV, LOMBARDINI, LOSENHAUSEN, MAGIRUS-DEUTZ, MAN, MASSEY-FERGUSON-HANOMAG, MENCK U. HAMBROCK, MENGELE, MIAG, MWM-DIESEL, O & K, POCLAIN, RENAULT, RUTHEMEYER, SAURER, SCANIA, SCHOPF, SENNEBOGEN, SOYLAND, STEINBOCK, STILL, SULLAIR, VALMET, VOLVO, WELLER, WESER-HUETTE



nl

Filters-groot-
verpakkingen

sv

Filter-
Storförpackningar

cs

Velké balení
filtru

pl

Duże opakowania
filtrów

ru

Оптовые упаковки
фильтров



0 450 904 058

F 026 403 900

AUTOBIANCHI, BMW, CITROËN, DAEWOO, FIAT, FORD, HOLDEN, INNOCENTI,
LANCIA, MOSKWITSCH, NISSAN, PEUGEOT, RENAULT, TALBOT, TOYOTA, ZAZ



de

Gegenüberstellung
Bestellnummer →
Suchnummer

en

Cross references
part number →
search number

fr

Table de correspon-
dance référence →
code d'identification

it

Confronto codice di
ordinazione → codice
breve

es

Confrontación refe-
rencia de pedido →
referencia comercial

**0 450 ...**

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0 450 904 060	N 4060

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0 450 904 159	F 4159
0 450 904 162	F 4162
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0 450 905 005	F 5005

0 450 905 016	F 5016
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0 450 905 318	F 5318
0 450 905 324	F 5324
0 450 905 326	F 5326
0 450 905 401	F 5401
0 450 905 912	F 5912

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0 450 906 174	N 6174
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0 450 906 406	N 6406
0 450 906 407	N 6407

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0 450 906 511	N 6511
0 450 915 001	F 5001

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0 451 103 316	P 3316



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0 451 103 365	P 3365

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0 451 103 368	P 3368
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0 451 104 013	P 4013
0 451 104 015	P 4015

0 451 104 065	P 4065
0 451 104 066	P 4066
0 451 104 067	P 4067
0 451 105 067	P 5067
0 451 105 188	P 5188

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0 451 203 010	P 3010
0 451 203 152	P 3152
0 451 203 194	P 3194
0 451 203 201	P 3201

0 451 203 220	P 3220
0 451 203 223	P 3223
0 451 203 228	P 3228/1
0 451 300 003	P 0003
0 451 301 156	P 1156

0 451 301 207	P 1207
0 451 403 001	P 3001
0 451 403 077	P 3077
0 451 403 208	P 3208

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1 457 429 128	P 9128
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1 457 433 531	S 3531
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nl

Omzettingslijst
Bestelnummer →
Opzoeknummer

sv

Artikelnummer →
Söknummer

cs

Převod objednáací číslo →
vyhledávací číslo

pl

Zestawienie
numer katalogowy →
numer identyfikacyjny

ru

Соответствие Номер
артикула →
Поисковый номер



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1 987 435 524	R 5524
1 987 435 543	R 5543

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F 026 400 078	S 0078

de

**Gegenüberstellung
Bestellnummer →
Suchnummer**
(Fortsetzung)

en

**Cross references
part number →
search number**
(continued)

fr

**Table de correspon-
dance référence →
code d'identification**
(suite)

it

**Confronto codice di
ordinazione → codice
breve**
(seguito)

es

**Confrontación refe-
rencia de pedido →
referencia comercial**
(continuación)



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F 026 407 198	P 7198

de Gegenüberstellung Suchnummer → Bestellnummer	en Cross references search number → part number	fr Table de correspondance code d'identification → référence	it Confronto codice breve → codice di ordinazione	es Confrontación referencia comercial → referencia de pedido
nl Omzettingslijst Opzoeknummer → Bestelnummer	sv Söknummer → Artikelnummer	cs Převod vyhledávací číslo → objednáací číslo	pl Zestawienie numer identyfikacyjny → numer katalogowy	ru Соответствие Поисковый номер → Номер артикула



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F 0109	0 986 450 109
F 0115	0 986 450 115

F 0221	0 986 450 221
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F 4058	0 450 904 058
F 4149	0 450 904 149

F 4159	0 450 904 159
F 4162	0 450 904 162
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F 5002	0 450 905 002
F 5005	0 450 905 005

F 5016	0 450 905 016
F 5145	0 450 905 145
F 5200	0 450 905 200
F 5264	0 450 905 264
F 5273	0 450 905 273

F 5318	0 450 905 318
F 5324	0 450 905 324
F 5326	0 450 905 326
F 5401	0 450 905 401
F 5912	0 450 905 912

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de

**Gegenüberstellung
Suchnummer →
Bestellnummer**
(Fortsetzung)

en

**Cross references
search number →
part number**
(continued)

fr

**Table de correspon-
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(suite)

it

**Confronto codice breve →
codice di ordinazione**
(seguito)

es

**Confrontación refe-
rencia comercial →
referencia de pedido**
(continuación)



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Z ...

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de	en	fr	it	es
<p>Verwendungsteil</p> <p>Benutzerhinweise</p> <p>In diesem Katalog sind die Daten von Fahrzeugen, Motoren und Geräten für den europäischen Markt von Baujahr 1996 bis einschließlich 2016 erfasst. Diese wurden aus Hersteller- und Importeurangaben, aus Fahrzeuguntersuchungen sowie aus Unterlagen von Bosch nach bestem Wissen sorgfältig zusammengestellt und geben den Stand zum Zeitpunkt der Drucklegung wieder.</p> <p>Zwangsläufige Abweichungen durch länderspezifische technische Änderungen können nie ganz ausgeschlossen werden. Bosch kann daher insoweit nicht für die Vollständigkeit und Fehlerfreiheit der Daten haften. Für Irrtümer und Druckfehler, die zu Schäden am Eigentum oder Vermögen führen, haftet Bosch nur bei grob fahrlässiger Pflichtverletzung und bei Vorsatz für unmittelbare Schäden. Bei Personenschäden haftet Bosch auch bei leichter Fahrlässigkeit.</p>	<p>Applications</p> <p>Notes for users</p> <p>This catalog contains the data from the vehicles, engines, and equipment for the European market from year of manufacture 1996 up to and including the year 2016. This data has been assembled from information provided by manufacturers and importers, and taken from Bosch documentation, as well as from investigations made on vehicles. It has been compiled to the best of our knowledge and belief, and reflects the status at the date of going to print.</p> <p>Inevitable deviations due to country-specific technical changes can never be completely excluded. Therefore, Bosch in this respect cannot be responsible for the completeness and accuracy of the data. For mistakes and misprint, which lead to damage of property or fortune, Bosch is responsible only in case of grossly negligent violation of duties and in case of intention for direct damage. In case of personal injury, Bosch is also liable concerning slight negligence.</p>	<p>Affectations</p> <p>A l'attention de l'utilisateur</p> <p>Le présent catalogue mentionne les données spécifiques de véhicules, moteurs et appareils pour le marché européen depuis l'année de fabrication 1996 jusqu'au millésime 2016 inclus. Ces informations ont été rassemblées soigneusement et en toute impartialité à partir des indications des constructeurs et importateurs, des contrôles techniques des véhicules et de la documentation Bosch, et matérialisent le stade des connaissances au moment de la mise sous presse.</p> <p>Des écarts inévitables ne peuvent jamais être complètement exclus en raison des différences spécifiques à chaque pays. Bosch ne peut donc pas à cet égard être tenu responsable de l'exactitude des données. Pour des erreurs et fautes d'impression, qui causeraient des dégâts matériels, Bosch est responsable seulement en cas de violation de ses obligations par faute lourde intentionnelle en ce qui concerne les dommages matériels. En cas de dommages corporels, Bosch peut être également tenu pour responsable dans les cas de faute légère.</p>	<p>Impiego</p> <p>Avvertenze per la consultazione</p> <p>Nella seguente parte di catalogo sono contemplati veicoli, motori ed apparecchi a partire dall'anno di costruzione 1996 fino all'anno 2016. Tali informazioni sono state rilevate dalle documentazioni di Case Auto, Importatori, da verifiche eseguite sui veicoli, così come da documentazione Bosch.</p> <p>Eventuali discordanze, dovute a variazioni delle caratteristiche tecniche per specifici Paesi, non possono essere contemplate. Bosch non potrà quindi essere considerata responsabile per mancanze o inesattezze dei dati. Per eventuali danni a cose o danni patrimoniali, dovuti ad errori o refusi di stampa, Bosch è responsabile solo in caso di dolo o colpa grave. In caso di danni alla persona, Bosch è responsabile anche in caso di colpa meno grave.</p>	<p>Aplicación</p> <p>Instrucciones para el usuario</p> <p>Los datos de este catálogo para vehículos, motores y utensilios del mercado europeo comprenden los años de construcción desde 1996 hasta 2016 inclusive. Éstos son creados para la edición indicada sobre la base de documentos de Bosch, exámenes o inspecciones de vehículos así como datos de fabricantes e importadores.</p> <p>Las diferentes especificaciones técnicas propias de cada país nunca pueden ser excluidas completamente. Por lo tanto, Bosch en este aspecto, no puede ser responsable de la absoluta exactitud de los datos. En el caso de errores, incluidos los de imprenta, que generen daños ó pérdidas de la propiedad o posesiones, Bosch es responsable únicamente en los casos de violación negligente de sus obligaciones y en el supuesto de intención o dolo para el daño directo. Bosch está también obligado a responder en casos de injurias personales por negligencia.</p>
<p>nl</p> <p>Gebruiksdeel</p> <p>Gebruikersinstructies</p> <p>In deze catalogus zijn de gegevens van voertuigen, motoren en apparaten voor de Europese markt vanaf bouwjaar 1996 tot en met bouwjaar 2016 opgenomen. Deze zijn naar eer en geweten zorgvuldig samengesteld uit fabrikant- en importeursgegevens, voertuigonderzoek alsmede informatie van Bosch en geven de stand op het tijdstip van publicatie weer.</p> <p>Landspecifieke afwijkingen zijn echter onvermijdelijk en niet geheel uit te sluiten. Derhalve kan Bosch niet verantwoordelijk worden gehouden voor de volledigheid en het foutloos zijn van deze gegevens. Indien aperte onjuistheden of drukfouten leiden tot directe vermogensschade of directe schade aan eigendommen is Bosch slechts aansprakelijk in geval van grove nalatigheid of opzettelijk handelen. Indien aperte onjuistheden of drukfouten leiden tot letselschade is Bosch aansprakelijk in geval van toerekenbare tekortkoming, die zowel verwijtbaar is als voor haar risico komt.</p>	<p>sv</p> <p>Användningsdel</p> <p>Användarvägledning</p> <p>I denna katalog finns data angivna för fordon, motorer och apparater för den europeiska marknaden från årsmodell 1996 till och med 2016. Uppgifterna kommer från tillverkarna och importörerna, från fordonsundersökningar och från underlag från Bosch och är omsorgsfullt sammanställda enligt tillgänglig kunskap och anger läget vid tryckningstidpunkten.</p> <p>I vissa länder kan specifika avvikelser förekomma p. g. a. tekniska ändringar varför Bosch ej kan hållas ansvarig för ej komplett information. Vid fel som leder till direkt skada på egendom eller fordon, kan Bosch hållas ansvarig endast om grov oaktsamhet kan påvisas. Vid personskador kan Bosch hållas ansvarig om vårdslöshet kan påvisas.</p>	<p>cs</p> <p>Použití</p> <p>Pokyny pro uživatele</p> <p>V tomto katalogu jsou obsaženy údaje vozidel, motorů a přístrojů pro evropský trh od roku výroby 1996 do roku 2016 včetně. Tyto údaje byly pečlivě sestaveny podle nejlepšího vědomí z údajů výrobců a dovozců automobilů a zachycují stav k datu předání do tisku.</p> <p>Odchytky, způsobené technickými změnami specifickými pro některé země, není možné vyloučit. Proto nemůže firma Bosch ručit za úplnost a bezchybnost těchto údajů. Za omyly a chyby tisku, které by způsobily škodu na vlastnictví nebo majetku, ručí firma Bosch jen v případě hrubého a nedbalého porušení povinností a úmyslu bezprostřední škody. Pokud by měly za následek škody na zdraví osob, nese firma Bosch odpovědnost i v případě mírné nedbalosti.</p>	<p>pl</p> <p>Zastosowanie</p> <p>Wskazówki dla użytkownika</p> <p>Katalog zawiera dane pojazdów, silników i urządzeń na rynek europejski od roku produkcji 1996 do 2016 włącznie. Zostały one starannie zestawione na podstawie danych producentów i importerów, badań pojazdów oraz dokumentacji firmy Bosch zgodnie z aktualnym stanem wiedzy w momencie oddania do druku.</p> <p>W katalogu mogą występować różnice w stosunku do poszczególnych pojazdów w związku ze specyficznymi dla poszczególnych krajów wersjami wyposażenia i specyfikacji technicznej. Bosch nie ponosi odpowiedzialności za kompletność i dokładność danych. Za błędy i nieścisłości w druku, które mogą prowadzić do szkód mienia Bosch jest odpowiedzialny jedynie w przypadkach rażącego zaniedbania obowiązków oraz w przypadku spowodowania szkód. Bosch jest odpowiedzialny za uszkodzenia ciała jedynie w przypadkach zaniedbania z własnej strony.</p>	<p>ru</p> <p>Применение</p> <p>Вниманию пользователей</p> <p>В настоящем каталоге приводятся данные по автомобилям, двигателям и прочему оборудованию на европейском рынке с 1996 по 2016 год выпуска включительно. Они были тщательно подобраны из информации, предоставленной производителями и импортерами, по результатам тестирования автомобилей, а также из документации компании Bosch и отражают состояние на момент подписания в печать. Неизбежные расхождения из-за специфических для каждой страны технических модификаций не могут быть полностью исключены. Поэтому компания Bosch не несет ответственность за полноту и точность предоставленных данных. В случае, если ошибки или опечатки привели к ущербу для собственности или повлекли материальные затраты, компания Bosch принимает на себя ответственность только если это является преднамеренным вредом или грубой небрежностью со стороны фирмы Bosch. Если по! страдало физическое лицо, фирма Bosch несет ответственность даже при допущении незначительной небрежности.</p>

B2 | AMUR



AMUR (AUTOM. AND MOTOR OF URAL)

10t

10t 531320

4,8 | 100 | D 245.9 E3 <Euro 3>

01.08 → 0451 20 P 3152 0

11t

11t 341240/ 541340

4,8 | 111,4 | D 245.30 E3 <Euro 3>

04.09 → 0451 20 P 3152 0

ASKAM

Serie HI-EX

Serie HI-EX 19/ 26/ 32

6,9 | 215 | D 0836 LFL01

09.03 → 0451 30 P 1207 0

1457 43 N 4447² K

ASTRA

BM

BM 44

8,1 | 118 | OM-8360.05.200

04.91 → 0451 30 P 1156 0

BM 201

8,0 | 118 | OM-8360.05.200; OM-8360.05.300

06.79 → 0451 30 P 1156 0

HD7

HD7 9.5

9,5 | 254 | 0460.41K

01.96-12.00 MLT 0 986 62 Z 8254 A

NLT 0 986 62 Z 8250 A

HD7 13.8

13,8 | 272 | 309 | 346 | 8210.42 L; 8210.42K <Euro 2>; 8210.42M

01.96-12.00 MLT 0 986 62 Z 8254 A

NLT 0 986 62 Z 8250 A

HD7 17.2

17,2 | 324 | 378 | 8280.42B; 8280.42S

01.96-12.00 MLT 0 986 62 Z 8254 A

NLT 0 986 62 Z 8250 A

Bosch Automotive Aftermarket

2017 | 2018

HD7C

HD7C 13.0

12,9 | 265 | 294 | 367 | F3B E0681F; F3B E0681H; F3B E0681J

01.00-12.05 MLT 0 986 62 Z 8254 A

NLT 0 986 62 Z 8250 A

12,9 | 330 | F3B E0681D

01.00-12.05 F 026 40 P 7048 O

MLT 0 986 62 Z 8254 A

NLT 0 986 62 Z 8250 A

12,9 | 397 | F3B E0681A

01.00-12.05 MLT 0 986 62 Z 8254 A

NLT 0 986 62 Z 8250 A

HD8

HD8 13.0

12,9 | 265 | 294 | 302 | 324 | 330 | 353 | 367 | 382 | 397 | 412 | F3B E0681A; F3B E0681D;

F3B E0681H; F3B E0681J; F3B E3681F; F3BE0681K; F3BE3681A; F3BE3681D;

F3BE3681E; F3BE3681G

01.05 → MLT 0 986 62 Z 8254 A

NLT 0 986 62 Z 8250 A

AVIA

A

A 21/ 31

3,6 | 76 | D421.76.01 <Euro 2>

10.96-12.98 WW 1457 43 N 4106² K

A 60/ 75

3,6 | 76 | D421.76 II

01.99-07.00 MLT 0 986 62 Z 8254 A

NLT 0 986 62 Z 8250 A

3,6 | 76 | D421.76.00 <Euro 2>

10.96-12.98 WW 1457 43 N 4106² K

MLT 0 986 62 Z 8254 A

NLT 0 986 62 Z 8250 A

3,6 | 85 | D421.85.00 <Euro 2>

01.97-07.00 WW 1457 43 N 4106² K

MLT 0 986 62 Z 8254 A

NLT 0 986 62 Z 8250 A

D

D 60

3,9 | 110 | ISBe 150.30 <Euro 3>

10.01-12.06 F 026 40 P 7057 O

F 026 40 S0440 L

F 026 40 N 2030² K

I 987 43 M 1231 I

MLT 0 986 62 Z 8254 A

NLT 0 986 62 Z 8250 A

3,9 | 125 | ISBe 170 <Euro 3>

10.01-12.06 F 026 40 S0440 L

- ① **Fahrzeugmarke**
Hervorhebung der Hersteller im Graubalken
- ② **Fahrzeugmodell**
Alphanumerisch aufsteigend
- ③ **Modelldetail**
Besondere Fahrzeugmerkmale
- ④ **Hubraum**
in l
- ⑤ **Motorleistung**
in kW
- ⑥ **Motortyp**
Siehe spezieller Hinweis in den Fahrzeugpapieren
- ⑦ **Export-Land**
Gilt nur für spezielle Exportfahrzeuge
- ⑧ **Bildzeichen-Erläuterung**
Erläuterungen siehe Katalogende.
- ⑨ **Filterarten**
- ⑩ **Bestellnummer**
zum Nachbestellen für den Handel
- ⑪ **Sonderfall**
Erläuterung siehe Katalogende.
- ⑫ **Fußnote**
Erläuterung siehe Katalogende.
- ⑬ **Einbauzeitraum**
Einbauzeitraum des jeweiligen Produktes

en

fr

it

es

① Vehicle brand

Manufacturer highlighted
in gray bar

② Vehicle model

In ascending alphanumerical
order

③ Model detail

Special vehicle features

④ Engine capacity

in l

⑤ Engine power

in kW

⑥ Engine type

See special note in vehicle
documents

⑦ Export country

Only applies to special export
vehicles

⑧ Pictogram explanation

See end of catalog
for explanation.

⑨ Filter types**⑩ Order number**

For aftermarket orders

⑪ Special case

See end of catalog for
explanation.

⑫ Footnote

See end of catalog for
explanation.

⑬ Installation period

Installation period for relevant
product

① Marque de véhicules

Mise en valeur des construc-
teurs dans la barre grise

② Modèle de véhicule

en ordre alphanumérique
croissant

③ Détail du modèle

Particularités du véhicule

④ Cylindrée

en l

⑤ Puissance du moteur

en kW

⑥ Type de moteur

Voir remarque spécifique
dans les papiers du véhicule

⑦ Pays d'exportation

Ne concerne que des véhicules
d'exportation spécifiques

⑧ Explication des pictogrammes

Explication, voir la fin du
catalogue.

⑨ Types de filtres**⑩ Référence**

pour le réapprovisionnement
des revendeurs

⑪ Cas particulier

Explication, voir la fin du
catalogue.

⑫ Note

Explication, voir la fin du
catalogue.

⑬ Période de montage

Période de montage du
produit considéré

① Marca del veicolo

Evidenziazione del costruttore
su sfondo grigio

② Modello del veicolo

In ordine alfanumerico
crescente

③ Dettagli del modello

Caratteristiche particolari
del veicolo

④ Cilindrata

in l

⑤ Potenza motore

in kW

⑥ Tipo motore

Vedere indicazioni specifiche
nei documenti veicolo

⑦ Paese di esportazione

Vale solo per veicoli oggetto
di esportazioni speciali

⑧ Legenda dei simboli

Indicazioni a fine catalogo.

⑨ Tipi di filtri**⑩ Codice ordinazione**

Per il riordino da parte di
rivenditori

⑪ Casi particolari

Indicazioni a fine catalogo.

⑫ Note a fondo pagina

Indicazioni a fine catalogo.

⑬ Periodo di montaggio

Del rispettivo ricambio

① Marca del vehículo

Fabricantes resaltados con
una barra gris

② Modelo del vehículo

Alfanumérico ascendente

③ Detalle de modelo

Características particulares
del vehículo

④ Cilindrada

en l

⑤ Potencia del motor

en kW

⑥ Tipo de motor

Véase la indicación especial en
la documentación del vehículo

⑦ País de exportación

Válido sólo para vehículos
de exportación especiales

⑧ Explicación de símbolos gráficos

Explicación véase la parte final
del catálogo.

⑨ Tipos de filtros**⑩ Referencia de pedido**

para pedidos posteriores por
el comercio

⑪ Caso especial

Explicación, véase la parte final
del catálogo.

⑫ Nota al pie

Explicación, véase la parte final
del catálogo.

⑬ Periodo de instalación

Periodo durante el que se
instala el producto en cuestión

nl

Gebruiksaanwijzing

sv

Bruksanvisning

cs

Pokyny pro uživatele

pl

Wskazówki dla
użytkownika

ru

Указания по
применению

nl

B2 | AMUR

AMUR (AUTOM. AND MOTOR OF URAL)

10t

10t 531320

4,8 | 100 | D 245.9 E3 <Euro 3>

01.08 → 0451 20 P 3152 0

11t

11t 341240/ 541340

4,8 | 111,4 | D 245.30 E3 <Euro 3>

04.09 → 0451 20 P 3152 0

ASKAM

Serie HI-EX

Serie HI-EX 19/ 26/ 32

6,9 | 215 | D 0836 LFL01

09.03 → 0451 30 P 1207 0
1457 43 N 4447² K

ASTRA

BM

BM 44

8,1 | 118 | OM-8360.05.200

04.91 → 0451 30 P 1156 0

BM 201

8,0 | 118 | OM-8360.05.200; OM-8360.05.300

06.79 → 0451 30 P 1156 0

HD7

HD7 9.5

9,5 | 254 | 8460.41K

01.96-12.00 MLT 0 986 62 Z 8254 A
NLT 0 986 62 Z 8250 A

HD7 13.8

13,8 | 272/309/346 | 8210.42 L; 8210.42K <Euro 2>; 8210.42M

01.96-12.00 MLT 0 986 62 Z 8254 A
NLT 0 986 62 Z 8250 A

HD7 17.2

17,2 | 324/378 | 8280.42B; 8280.42S

01.96-12.00 MLT 0 986 62 Z 8254 A
NLT 0 986 62 Z 8250 A

A, CH
D, F

HD7C

HD7C 13.0

12,9 | 265/294/367 | F3B E0681F; F3B E0681H; F3B E0681J

01.00-12.05 MLT 0 986 62 Z 8254 A
NLT 0 986 62 Z 8250 A

12,9 | 330 | F3B E0681D

01.00-12.05 F 026 40 P 7048 O
MLT 0 986 62 Z 8254 A
NLT 0 986 62 Z 8250 A

12,9 | 397 | F3B E0681A

01.00-12.05 MLT 0 986 62 Z 8254 A
NLT 0 986 62 Z 8250 A

HD8

HD8 13.0

12,9 | 265/294/302/324/330/353/367/382/397/412 | F3B E0681A; F3B E0681D;
F3B E0681H; F3B E0681J; F3B E3681F; F3BE0681K; F3BE3681A; F3BE3681D;
F3BE3681E; F3BE3681G

01.05 → MLT 0 986 62 Z 8254 A
NLT 0 986 62 Z 8250 A

AVIA

A

A 21/ 31

3,6 | 76 | D421.76.01 <Euro 2>

10.96-12.98 WW 1457 43 N 4106² K

A 60/ 75

3,6 | 76 | D421.76.11

01.99-07.00 MLT 0 986 62 Z 8254 A
NLT 0 986 62 Z 8250 A

3,6 | 76 | D421.76.00 <Euro 2>

10.96-12.98 WW 1457 43 N 4106² K
MLT 0 986 62 Z 8254 A
NLT 0 986 62 Z 8250 A

3,6 | 85 | D421.85.00 <Euro 2>

01.97-07.00 WW 1457 43 N 4106² K
MLT 0 986 62 Z 8254 A
NLT 0 986 62 Z 8250 A

D

D 60

3,9 | 110 | ISBe 150.30 <Euro 3>

10.01-12.06 F 026 40 P 7057 O
F 026 40 S0440 L
F 026 40 N 2030² K
1 987 43 M 1231 I
MLT 0 986 62 Z 8254 A
NLT 0 986 62 Z 8250 A

3,9 | 125 | ISBe 170 <Euro 3>

10.01-12.06 F 026 40 S0440 L

Bosch Automotive Aftermarket 2017 | 2018

- ① **Voertuigmerk**
Accentuering van de fabrikanten in de grijze balk
- ② **Voertuigmodel**
Alfanumeriek oplopend
- ③ **Modeldetail**
Bijzondere voertuigkenmerken
- ④ **Cilinderinhoud**
in l
- ⑤ **Motorvermogen**
in kW
- ⑥ **Motor type**
Zie speciale opmerking in de voertuigpapieren
- ⑦ **Exportland**
Alleen geldig voor speciale exportvoertuigen
- ⑧ **Toelichting van de symbolen**
Toelichting zie einde van de catalogus.
- ⑨ **Filtersoorten**
- ⑩ **Bestelnummer**
Voor nabestellingen voor de handel
- ⑪ **Speciale gevallen**
Toelichting zie einde van de catalogus.
- ⑫ **Voetnoot**
Toelichting zie einde van de catalogus.
- ⑬ **Inbouwperiode**
Inbouwperiode van het betreffende product

sv

cs

pl

ru

① **Fabrikat**

Tillverkaren markerad i det grå fältet

② **Fordonsmodell**

Alfanumeriskt stigande

③ **Modelldetalj**

Speciella fordonskännetecken

④ **Slagvolym**

i l

⑤ **Motoreffekt**

i kW

⑥ **Motortyp**

Se speciell anteckning i fordonshandlingarna

⑦ **Exportland**

Gäller för speciella exportfordon

⑧ **Bildsymbolernas förklaring**

Se förklaring i slutet av katalogen.

⑨ **Filtertyper**⑩ **Ordernummer**

För efterbeställning för handeln

⑪ **Specialfall**

Se förklaring i slutet av katalogen.

⑫ **Fotnot**

Se förklaring i slutet av katalogen.

⑬ **Monteringsperiod**

Monteringsperiod för respektive produkt

① **Značka vozidla**

Zvýraznění výrobce šedým pruhem

② **Model vozidla**

Alfanumericky vzestupně

③ **Detail modelu**

Zvláštní charakteristiky vozidla

④ **Obsah motoru**

v litrech

⑤ **Výkon motoru**

v kW

⑥ **Typ motoru**

Viz speciální pokyny v dokladech vozidla

⑦ **Země exportu**

Platí jen pro speciální exportní vozidla

⑧ **Vysvětlení grafických značek**

Vysvětlení viz konec katalogu.

⑨ **Druhy filtů**⑩ **Objednací číslo**

k doobjednání pro obchod

⑪ **Speciální případ**

Vysvětlení viz konec katalogu.

⑫ **Poznámka pod čarou**

Vysvětlení viz konec katalogu.

⑬ **Časový interval montáže**

Časový interval montáže příslušného produktu

① **Marka pojazdu**

producent podany na szarym tle

② **Model pojazdu**

alfanumerycznie, rosnaço

③ **Szczegóły modelu**

cechy szczególnie pojazdu

④ **Pojemność skokowa**

w l

⑤ **Moc silnika**

w kW

⑥ **Typ silnika**

patrz wskazówka w dokumentach pojazdu

⑦ **Kraj eksportu**

dotyczy tylko specjalnych pojazdów eksportowych

⑧ **Objaśnienie symboli**

Objaśnienie patrz koniec katalogu.

⑨ **Rodzaje filtrów**⑩ **Numer katalogowy**

do zamówień dla handlu

⑪ **Przypadek szczególny**

Objaśnienie patrz koniec katalogu.

⑫ **Przypis**

Objaśnienie patrz koniec katalogu.

⑬ **Okres montażu**

okres, w którym montowany był dany produkt

① **Марка автомобиля**

Выделение производителей серыми полосками

② **Модель автомобиля**

В алфавитно-цифровом порядке

③ **Особенность модели**

Особые характеристики автомобиля

④ **Объем двигателя**

в литрах

⑤ **Мощность двигателя**

в кВт

⑥ **Тип двигателя**

См. специальное указание в документах на автомобиль

⑦ **Страна-экспортер**

Действительно только для специальных экспортных автомобилей

⑧ **Разъяснение пиктограмм**

См. разъяснения в конце каталога.

⑨ **Виды фильтров**⑩ **Номер артикула**

Для оформления заказа см.

⑪ **Особые случаи**

См. разъяснения в конце каталога.

⑫ **Сноска**

См. разъяснения в конце каталога.

⑬ **Время установки**

Время установки соответствующего изделия



AMUR (AUTOM.AND MOTOR OF URAL)

10t

10t 531320

4,8 100 D 245.9 E3 <Euro 3>	01.08→	0 451 20 P 3152	O
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11t

11t 341240/ 541340

4,8 111,4 D 245.30 E3 <Euro 3>	04.09→	0 451 20 P 3152	O
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ASKAM

Serie HI-EX

Serie HI-EX 19/ 26/ 32

6,9 215 D 0836 LFL01	09.03→	0 451 30 P 1207	O
		1 457 43 N 4447 ²	K

ASTRA

BM

BM 44

8,1 118 OM-8360.05.200	04.91→	0 451 30 P 1156	O
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BM 201

8,0 118 OM-8360.05.200; OM-8360.05.300	06.79→	0 451 30 P 1156	O
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HD7

HD7 9.5

9,5 254 8460.41K	01.96-12.00	MLT 0 986 62 Z 8254	A
		NLT 0 986 62 Z 8250	A

HD7 13.8

13,8 272/309/346 8210.42 L; 8210.42K <Euro 2>; 8210.42M	01.96-12.00	MLT 0 986 62 Z 8254	A
		NLT 0 986 62 Z 8250	A

HD7 17.2

17,2 324/378 8280.42B; 8280.42S	01.96-12.00	MLT 0 986 62 Z 8254	A
		NLT 0 986 62 Z 8250	A



HD7C

HD7C 13.0

12,9 265/294/367 F3B E0681F; F3B E0681H; F3B E0681J	01.00-12.05	MLT 0 986 62 Z 8254	A
		NLT 0 986 62 Z 8250	A

12,9 330 F3B E0681D	01.00-12.05	F 026 40 P 7048	O
		MLT 0 986 62 Z 8254	A
		NLT 0 986 62 Z 8250	A

12,9 397 F3B E0681A	01.00-12.05	MLT 0 986 62 Z 8254	A
		NLT 0 986 62 Z 8250	A

HD8

HD8 13.0

12,9 265/294/302/324/330/353/367/382/397/412 F3B E0681A; F3B E0681D; F3B E0681H; F3B E0681J; F3B E3681F; F3BE0681K; F3BE3681A; F3BE3681D; F3BE3681E; F3BE3681G	01.05→	MLT 0 986 62 Z 8254	A
		NLT 0 986 62 Z 8250	A

AVIA

A

A 21/ 31

3,6 76 D421.76.01 <Euro 2>	10.96-12.98	WW 1 457 43 N 4106 ²	K
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A 60/ 75

3,6 76 D421.76 II	01.99-07.00	MLT 0 986 62 Z 8254	A
		NLT 0 986 62 Z 8250	A

3,6 76 D421.76.00 <Euro 2>	10.96-12.98	WW 1 457 43 N 4106 ²	K
		MLT 0 986 62 Z 8254	A
		NLT 0 986 62 Z 8250	A

3,6 85 D421.85.00 <Euro 2>	01.97-07.00	WW 1 457 43 N 4106 ²	K
		MLT 0 986 62 Z 8254	A
		NLT 0 986 62 Z 8250	A

D

D 60

3,9 110 ISBe 150.30 <Euro 3>	10.01-12.06	F 026 40 P 7057	O
		F 026 40 S0440	L
		F 026 40 N 2030 ²	K
		1 987 43 M 1231	I
		MLT 0 986 62 Z 8254	A
		NLT 0 986 62 Z 8250	A

3,9 125 ISBe 170 <Euro 3>	10.01-12.06	F 026 40 S0440	L
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D 75,75T/ 90/ 100/ 120

3,9 110 ISBe 150.30 <Euro 3>			
10.01-12.06	F 026 40 P 7057	O	
	F 026 40 S0440	L	
	F 026 40 N 2030 ²	K	
	1 987 43 M 1231	I	

3,9 125 ISBe 170 <Euro 3>			
10.01-12.06	F 026 40 S0440	L	
	MLT 0 986 62 Z 8254	A	
	NLT 0 986 62 Z 8250	A	

D 80/ 100/ 110/ 120

4,5 118/136 Cummins ISBe4 160 <Euro 4>; Cummins ISBe4 185 <Euro 4>			
06.06→	MLT 0 986 62 Z 8254	A	
	NLT 0 986 62 Z 8250	A	

BAZ (BORISPOL AUTOMOBILE PLA.)

Dolphin

Dolphin 2.5

2,5 111,8 40522 <Euro 2>			
01.07→	0 451 20 P 3154	O	
	0 450 90 F 5030 ¹	K	

BOVA

Futura

Futura FHD

11,6 222/261/268 DKX ATi; WS 222G; WS 268G			
01.82-12.00	MLT 0 986 62 Z 8254	A	
	NLT 0 986 62 Z 8250	A	

Futura FHD/ FHM/ FLD

9,2 228/265 PR 228; PR 228 <Euro 5/EEV>; PR 228 S <Euro 4>; PR 265 U1 <Euro 5/EEV>			
10.06→	0 986 62 Z 8259	A	

Futura FHD/ FLD

12,6 250/280/315 XE 250 C1 <Euro 3>; XE 280 C1 <Euro 3>; XE 315 C1 <Euro 3>			
09.01→	MLT 0 986 62 Z 8254	A	
	NLT 0 986 62 Z 8250	A	

Futura FHM

14,6 261 OM 442A			
01.82-12.00	MLT 0 986 62 Z 8254	A	
	NLT 0 986 62 Z 8250	A	

15,1 213 OM 442			
01.82-12.00	MLT 0 986 62 Z 8254	A	
	NLT 0 986 62 Z 8250	A	

Futura FVD

6,2 156 NS 156G			
01.82-12.00	MLT 0 986 62 Z 8254	A	
	NLT 0 986 62 Z 8250	A	

□□

Lexio

Lexio LD/ LLD

9,2 228/265 PE228C <Euro 3>; PE265C <Euro 3>; PR 228 S <Euro 4>; PR 265 S <Euro 4>			
09.05-10.10	0 986 62 Z 8259	A	

Magiq

Magiq HD/ MHD

12,6 280/315 XE 280C <Euro 3>; XE 315 C <Euro 3>			
10.99-10.10	MLT,TW 0 986 62 Z 8257	A	
	0 986 62 Z 8259	A	
	NLT 0 986 62 Z 8253	A	

Magiq MHD

12,9 300/340 MX 300 U1 <Euro 5/EEV>; MX 340 U1 <Euro 5/EEV>			
10.06-10.10	0 986 62 Z 8259	A	

Maiq

Maiq HD

12,6 250 XE 250C <Euro 3>			
10.99-10.10	MLT,TW 0 986 62 Z 8257	A	
	0 986 62 Z 8259	A	
	NLT 0 986 62 Z 8253	A	

Synergy

Synergy DD/ SDD

12,6 315/355 XE 315 C <Euro 3>; XE 355 C <Euro 3>			
09.04→	0 986 62 Z 8259	A	

Synergy SDD

12,9 340/375 MX 340 U1 <Euro 5/EEV>; MX 375 U1 <Euro 5/EEV>			
07.07→	0 986 62 Z 8259	A	

DAF

CF

CF 65

5,9 136/162/184 CE 136 <Euro3>; CE 162 <Euro3>; CE 184 C <Euro3>			
01.01-01.07	F 026 40 P 7057	O	
	F 026 40 S0533	L	
	WAS F 026 40 N 2030 ²	K	
	WAS F 026 40 N 2025 ²	K	
	1 987 43 M 1169	I	
	1 987 43 R 1452 ⁸	I	
	1 457 42 P 9820 ³	P	
	MLT,TW 0 986 62 Z 8257	A	
	0 986 62 Z 8259	A	
	NLT 0 986 62 Z 8253	A	





◀ CF 65

6,2 | 133 | NS 133 M <EURO 2>

03.98-05.00	TW,WAS	1 457 43 N 4419 ²	K
	WAS	F 026 40 N 2025 ²	K
		1 987 43 M 1164	I
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

6,2 | 156/177 | NS 156 M <EURO 2>; NS 177 M <EURO 2>

02.98-04.02	TW	0 451 20 P 3220	O
		1 457 43 N 4419 ²	K
		1 987 43 M 1164	I
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

6,7 | 165/184/210 | GR 165 <Euro 4/5/EEV>; GR 184 <Euro 4/5/EEV>; GR 210 <Euro 4/5>

04.06→		F 026 40 P 7057	O
		F 026 40 S0533	L
	TW	F 026 40 N 2030 ²	K
		1 987 43 M 1169	I
		1 987 43 R 1452 ⁸	I
		1 457 42 P 9820 ³	P
	MLT,TW	0 986 62 Z 8257	A
		0 986 62 Z 8259	A
	NLT	0 986 62 Z 8253	A

6,7 | 220 | GR 220 <Euro 5/EEV>

07.09→		F 026 40 P 7057	O
		F 026 40 S0533	L
		1 987 43 M 1169	I
		1 987 43 R 1452 ⁸	I
		1 457 42 P 9820 ³	P
	MLT,TW	0 986 62 Z 8257	A
		0 986 62 Z 8259	A
	NLT	0 986 62 Z 8253	A

CF 66

6,7 | 164/186/208/231 | PX-7.164 <Euro 6>; PX-7.186 <Euro 6>; PX-7.208 <Euro 6>; PX-7.231 <Euro 6>

03.14→		1 457 42 P 9820 ³	P
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CF 75

9,2 | 183 | PE 183 <Euro3>

12.99-06.02	OMZ	F 026 40 P 7058	O
02.01-02.07		F 026 40 P 7058	O
	NOR	F 026 40 P 7046	O
	VWI	F 026 40 P 7047	O
	TW	F 026 40 S 0072	L
		F 026 40 S0533	L
12.99-06.02		F 026 40 N 2037 ²	K
02.01-02.07	TW	F 026 40 N 2032	K
		F 026 40 N 2033	K
		F 026 40 N 2038 ²	K
12.99-06.02		1 987 43 M 1164	I
02.01-02.07		1 987 43 M 1169	I
		1 987 43 R 1452 ⁸	I
12.99-02.07		1 457 42 P 9820 ³	P
12.99-06.02	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A
02.01-02.07	MLT,TW	0 986 62 Z 8257	A
		0 986 62 Z 8259	A
	NLT	0 986 62 Z 8253	A



9,2 | 183 | PF 183 <Euro 2>

01.98-04.02	TW,WAS	1 457 43 N 4419 ²	K
	WAS	F 026 40 N 2025 ²	K
	TW	1 987 43 M 1164	I
		1 457 42 P 9820 ³	P
	MLT,TW	0 986 62 Z 8257	A
		0 986 62 Z 8259	A
	NLT	0 986 62 Z 8253	A

9,2 | 183/228 | PR 183 <Euro 4/5/EEV>; PR 228 <Euro 3/4/5/EEV>

04.06→	THD,TW	F 00B H4 D 0149	
	NOR	F 026 40 P 7046	O
	OMZ	F 026 40 P 7058	O
	VWI	F 026 40 P 7047	O
		F 026 40 S 0072	L
		F 026 40 N 2032	K
		F 026 40 N 2038 ²	K
		F 00B H4 D 0230	D
		1 987 43 M 1169	I
		1 987 43 R 1452 ⁸	I
		1 457 42 P 9820 ³	P
	MLT,TW	0 986 62 Z 8257	A
		0 986 62 Z 8259	A
	NLT	0 986 62 Z 8253	A

9,2 | 212 | PE 212 <Euro3>

11.99-02.02	OMZ	F 026 40 P 7058	O
		F 026 40 N 2037 ²	K
		1 987 43 M 1164	I
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

9,2 | 212 | PF 212 <Euro 2>

01.98-04.02		1 457 43 N 4419 ²	K
		1 987 43 M 1164	I
		1 457 42 P 9820 ³	P
	MLT,TW	0 986 62 Z 8257	A
		0 986 62 Z 8259	A
	NLT	0 986 62 Z 8253	A

9,2 | 228 | PE 228 <Euro3>

02.01-07.07		F 026 40 P 7058	O
	NOR	F 026 40 P 7046	O
	VWI	F 026 40 P 7047	O
	TW	F 026 40 S 0072	L
		F 026 40 S0533	L
	TW,WAS	F 026 40 N 2032	K
		F 026 40 N 2033	K
	WAS	F 026 40 N 2038 ²	K
		1 987 43 M 1169	I
		1 987 43 R 1452 ⁸	I
		1 457 42 P 9820 ³	P
	MLT,TW	0 986 62 Z 8257	A
		0 986 62 Z 8259	A
	NLT	0 986 62 Z 8253	A

9,2 | 235 | PE 235 <Euro3>

01.99-01.02	OMZ	F 026 40 P 7058	O
		F 026 40 N 2037 ²	K
		1 987 43 M 1164	I
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A



9,2 | 235 | PF 235 <Euro 2>

12.97-04.02	TW,WAS	1 457 43 N 4419 ²	K
	WAS	F 026 40 N 2025 ²	K
		1 987 43 M 1164	I
		1 457 42 P 9820 ³	P
	MLT,TW	0 986 62 Z 8257	A
		0 986 62 Z 8259	A
	NLT	0 986 62 Z 8253	A

9,2 | 265 | PE 265 <Euro 3>

02.01-05.07		F 026 40 P 7058	O
	NOR	F 026 40 P 7046	O
	VWI	F 026 40 P 7047	O
	TW	F 026 40 S 0072	L
		F 026 40 S 0533	L
		F 026 40 N 2033	K
	TW	F 026 40 N 2038 ²	K
		1 987 43 M 1169	I
		1 987 43 R 1452 ⁸	I
		1 457 42 P 9820 ³	P
	MLT,TW	0 986 62 Z 8257	A
		0 986 62 Z 8259	A
	NLT	0 986 62 Z 8253	A

9,2 | 265 | PR 265 <Euro 4/5/EEV>

05.06→	THD,TW	F 00B H4 D 0149	
		F 026 40 P 7058	O
	NOR	F 026 40 P 7046	O
	VWI	F 026 40 P 7047	O
		F 026 40 S 0072	L
		F 026 40 N 2032	K
		F 026 40 N 2038 ²	K
		F 00B H4 D 0230	D
		1 987 43 M 1169	I
		1 987 43 R 1452 ⁸	I
		1 457 42 P 9820 ³	P
	MLT,TW	0 986 62 Z 8257	A
		0 986 62 Z 8259	A
	NLT	0 986 62 Z 8253	A

CF 76/ 86

10,8 | 210/240/271/291/320 | MX-11.210 <Euro 6>; MX-11.240 <Euro 6>; MX-11.271 <Euro 6>; MX-11.291 <Euro 6>; MX-11.320 <Euro 6>

09.13→		F 026 40 S 0072	L
		1 987 43 M 1169	I
		1 987 43 R 1452 ⁸	I
		1 457 42 P 9820 ³	P

CF 85

12,6 | 250 | XE 250 <Euro 3>

07.99-01.02	OMZ	F 026 40 P 7058	O
	OMZ,XXX	0 451 10 P 4013	O
09.06-01.08	NOR	F 026 40 P 7046	O
	OMZ	F 026 40 P 7058	O
	VWI	F 026 40 P 7047	O
07.99-01.02		F 026 40 N 2037 ²	K
09.06-01.08	NOR	F 026 40 N 2033	K
	VWI	F 026 40 N 2031	K

07.99-01.02		1 987 43 M 1164	I
09.06-01.08		1 987 43 M 1169	I
		1 987 43 R 1452 ⁸	I
07.99-01.02	TW	F 026 40 Z 4001 ³	P
		1 457 42 P 9820 ³	P
09.06-01.08	TW	F 026 40 Z 4001 ³	P
		1 457 42 P 9820 ³	P
07.99-01.02	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A
09.06-01.08	MLT,TW	0 986 62 Z 8257	A
		0 986 62 Z 8259	A
	NLT	0 986 62 Z 8253	A

12,6 | 250 | XF 250 <Euro 2>

10.97-07.02	OMZ	F 026 40 P 7058	O
	OMZ,TW	0 451 10 P 4013	O
	XXX		
	NOR	1 457 43 N 4419 ²	K
	VWI,XXX	1 457 43 N 4429 ²	K
	WAS	F 026 40 N 2025 ²	K
		1 987 43 M 1164	I
		1 457 42 P 9820 ³	P
	MLT,TW	0 986 62 Z 8257	A
		0 986 62 Z 8259	A
	NLT	0 986 62 Z 8253	A

12,6 | 280 | XE 280 <Euro 3>

08.99-02.02	OMZ,XXX	0 451 10 P 4013	O
08.99-12.07	OMZ	F 026 40 P 7058	O
06.01-12.07	NOR	F 026 40 P 7046	O
	VWI	F 026 40 P 7047	O
08.99-02.02		F 026 40 N 2037 ²	K
06.01-12.07	NOR	F 026 40 N 2033	K
	TW	F 026 40 N 2038 ²	K
	VWI	F 026 40 N 2031	K
08.99-02.02		1 987 43 M 1164	I
06.01-12.07		1 987 43 R 1452 ⁸	I
08.99-12.07	TW	F 026 40 Z 4001 ³	P
		1 457 42 P 9820 ³	P
08.99-02.02	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A
06.01-12.07	MLT,TW	0 986 62 Z 8257	A
		0 986 62 Z 8259	A
	NLT	0 986 62 Z 8253	A

12,6 | 280 | XF 280 <Euro 2>

03.98-09.02	NOR,	0 451 10 P 4013	O
	OMZ,XXX		
	OMZ	F 026 40 P 7058	O
	NOR	1 457 43 N 4419 ²	K
	VWI,XXX	1 457 43 N 4429 ²	K
	WAS	F 026 40 N 2025 ²	K
		1 987 43 M 1164	I
		1 457 42 P 9820 ³	P
	MLT,TW	0 986 62 Z 8257	A
		0 986 62 Z 8259	A
	NLT	0 986 62 Z 8253	A





◀ CF 85

12,6 | 315 | XE 315 <Euro 3>

09.99-01.02	OMZ	F 026 40 P 7058	O
	OMZ,XXX	0 451 10 P 4013	O
01.01-10.07		F 026 40 P 7058	O
	NOR	F 026 40 P 7046	O
	VWI	F 026 40 P 7047	O
09.99-01.02		F 026 40 N 2037 ²	K
01.01-10.07	NOR	F 026 40 N 2033	K
	TW	F 026 40 N 2038 ²	K
	VWI	F 026 40 N 2031	K
09.99-01.02		1 987 43 M 1164	I
01.01-10.07		1 987 43 M 1169	I
		1 987 43 R 1452 ⁸	I
09.99-10.07	TW	F 026 40 Z 4001 ³	P
		1 457 42 P 9820 ³	P
09.99-01.02	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A
01.01-10.07	MLT,TW	0 986 62 Z 8257	A
		0 986 62 Z 8259	A
	NLT	0 986 62 Z 8253	A

12,6 | 315 | XF 315 <Euro 2>

10.97-04.02	NOR,	0 451 10 P 4013	O
	OMZ,XXX		
	OMZ	F 026 40 P 7058	O
	NOR	1 457 43 N 4419 ²	K
	VWI,XXX	1 457 43 N 4429 ²	K
		1 987 43 M 1164	I
		1 457 42 P 9820 ³	P
	MLT,TW	0 986 62 Z 8257	A
		0 986 62 Z 8259	A
	NLT	0 986 62 Z 8253	A

12,6 | 355 | XE 355 <Euro 3>

10.01-10.07		F 026 40 P 7058	O
	NOR	F 026 40 P 7046	O
	VWI	F 026 40 P 7047	O
		F 026 40 N 2038 ²	K
	NOR	F 026 40 N 2033	K
	VWI	F 026 40 N 2031	K
		1 987 43 M 1169	I
		1 987 43 R 1452 ⁸	I
	TW	F 026 40 Z 4001 ³	P
		1 457 42 P 9820 ³	P
	MLT,TW	0 986 62 Z 8257	A
		0 986 62 Z 8259	A
	NLT	0 986 62 Z 8253	A

12,9 | 265/300/340/375 | MX 265 <Euro 3/4/5/EEV>; MX 300 <Euro 3/4/5/EEV>; MX 340 <Euro 4/5/EEV>; MX 375 <Euro 4/5/EEV>

04.06→	THD,TW	F 00B H4 D 0149	
	OMZ	F 026 40 P 7119	O
	OMZ	F 026 40 P 7045	O
		F 026 40 S 0247	L
	WAS	F 026 40 N 2032	K
	WAS	F 026 40 N 2038 ²	K
		F 00B H4 D 0230	D
		1 987 43 M 1169	I
		1 987 43 R 1452 ⁸	I
	TW	F 026 40 Z 4001 ³	P
		1 457 42 P 9820 ³	P
	MLT,TW	0 986 62 Z 8257	A
		0 986 62 Z 8259	A
	NLT	0 986 62 Z 8253	A



CF 86

12,9 | 303/340/375 | MX-13.300 <Euro 6>; MX-13.340 <Euro 6>; MX-13.375 <Euro 6>

07.13→	OMZ	F 026 40 P 7119	O
	OMZ	F 026 40 P 7045	O
		F 026 40 S 0247	L
		1 457 42 P 9820 ³	P

F..

F.. 1700

6,2 | 133 | DNT 620

12.86-02.95	TW	0 451 10 P 4015	O
		0 451 10 P 5067	O
		1 457 42 S 9946	L
		1 457 42 N 9675 ²	K
		1 457 42 N 9676 ²	K
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

6,2 | 156 | DNS 620

01.88-02.95	TW	0 451 10 P 4015	O
		0 451 10 P 5067	O
		1 457 42 N 9675 ²	K
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

LF

LF 36/ 46

4,5 | 112/135/157 | PX-5.112 <Euro 6>; PX-5.135 <Euro 6>; PX-5.157 <Euro 6>

03.14→		1 457 42 P 9820 ³	P
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LF 36/ 46/ 56

6,7 | 164/186/208/231 | PX-7.164 <Euro 6>; PX-7.186 <Euro 6>; PX-7.208 <Euro 6>; PX-7.231 <Euro 6>

03.14→		1 457 42 P 9820 ³	P
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LF 45

3,9 | 110/123 | BE 110 C <Euro 3>; BE 123 C <Euro 3>

04.01-12.07		F 026 40 P 7057	O
		F 026 40 S 0069	L
		F 026 40 N 2030 ²	K
		1 987 43 M 1173	I
		1 457 42 P 9820 ³	P
	MLT,TW	0 986 62 Z 8257	A
		0 986 62 Z 8259	A
	NLT	0 986 62 Z 8253	A

4,5 | 103/118 | FR 103 <Euro 4/5>; FR 118 <Euro 4/5/EEV>

05.06→		F 026 40 P 7057	O
	TW	F 026 40 N 2030 ²	K
		1 987 43 M 1173	I
		1 987 43 M 5047	I
		1 457 42 P 9820 ³	P
	MLT,TW	0 986 62 Z 8257	A
		0 986 62 Z 8259	A
	NLT	0 986 62 Z 8253	A



4,5 | 118 | FR 118 <Euro 5/EEV>

10.10→	F 026 40 P 7057	O
	1987 43 M 5047	I
	1457 42 P 9820 ³	P
MLT,TW	0986 62 Z 8257	A
	0986 62 Z 8259	A
NLT	0986 62 Z 8253	A

5,9 | 99 | BE 99 <Euro 3>

11.01-09.06	F 026 40 P 7057	O
	F 026 40 S 0069	L
	F 026 40 N 2030 ²	K
	1987 43 M 1173	I
	1457 42 P 9820 ³	P
MLT,TW	0986 62 Z 8257	A
	0986 62 Z 8259	A
NLT	0986 62 Z 8253	A

5,9 | 136 | CE 136 C <Euro 3>

07.01-12.08	F 026 40 P 7057	O
TW	F 026 40 S 0069	L
	F 026 40 S 0070	L
	F 026 40 N 2030 ²	K
	1987 43 M 1173	I
	1457 42 P 9820 ³	P
MLT,TW	0986 62 Z 8257	A
	0986 62 Z 8259	A
NLT	0986 62 Z 8253	A

5,9 | 162 | CE 162 C <Euro 3>

11.01-01.09	F 026 40 P 7057	O
	F 026 40 S 0070	L
	F 026 40 N 2030 ²	K
	1987 43 M 1173	I
	1457 42 P 9820 ³	P
MLT,TW	0986 62 Z 8257	A
	0986 62 Z 8259	A
NLT	0986 62 Z 8253	A

LF 45/ 55

4,5 | 136 | FR 136 <Euro 4/5>

04.06→	F 026 40 P 7057	O
TW	F 026 40 N 2030 ²	K
	1987 43 M 1173	I
	1457 42 P 9820 ³	P
MLT,TW	0986 62 Z 8257	A
	0986 62 Z 8259	A
NLT	0986 62 Z 8253	A

4,5 | 152 | FR 152 <Euro 5/EEV>

02.09→	F 026 40 P 7057	O
TW	1987 43 M 1173	I
	1987 43 M 5047	I
	1457 42 P 9820 ³	P
MLT,TW	0986 62 Z 8257	A
	0986 62 Z 8259	A
NLT	0986 62 Z 8253	A

6,7 | 165/184/210 | GR 165 <Euro 4/5/EEV>; GR 184 <Euro 4/5/EEV>; GR 210 <Euro 4/5>

04.06→	F 026 40 P 7057	O
TW	F 026 40 N 2030 ²	K
	1987 43 M 1173	I
	1987 43 M 5047	I
	1457 42 P 9820 ³	P
MLT,TW	0986 62 Z 8257	A
	0986 62 Z 8259	A
NLT	0986 62 Z 8253	A

LF 55

5,9 | 136 | CE 136 C <Euro 3>

04.01-08.08	F 026 40 P 7057	O
TW	F 026 40 S 0069	L
	F 026 40 S 0070	L
	F 026 40 S 0533	L
	F 026 40 N 2030 ²	K
	1987 43 M 1173	I
	1457 42 P 9820 ³	P
MLT,TW	0986 62 Z 8257	A
	0986 62 Z 8259	A
NLT	0986 62 Z 8253	A

5,9 | 162 | CE 162 C <Euro 3>

04.01-08.08	F 026 40 P 7057	O
TW	F 026 40 S 0070	L
	F 026 40 N 2030 ²	K
	1987 43 M 1173	I
	1457 42 P 9820 ³	P
MLT,TW	0986 62 Z 8257	A
	0986 62 Z 8259	A
NLT	0986 62 Z 8253	A

5,9 | 184 | CE 184 C <Euro 3>

04.01-08.08	F 026 40 P 7057	O
TW	F 026 40 S 0070	L
	F 026 40 S 0533	L
	F 026 40 N 2030 ²	K
	1987 43 M 1173	I
	1457 42 P 9820 ³	P
MLT,TW	0986 62 Z 8257	A
	0986 62 Z 8259	A
NLT	0986 62 Z 8253	A

6,7 | 220 | GR 220 <Euro 5/EEV>

02.09→	F 026 40 P 7057	O
TW	1987 43 M 1173	I
	1987 43 M 5047	I
	1457 42 P 9820 ³	P
MLT,TW	0986 62 Z 8257	A
	0986 62 Z 8259	A
NLT	0986 62 Z 8253	A

SB

SB 220 LT

11,6 | 170 | LT 160 L

03.98→	1457 42 P 9820 ³	P
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XF

XF 95

12,6 | 280 | XE 280 C <Euro 3>

	04.98-04.03	OMZ	F 026 40 P 7058	O
		OMZ,TW,	0 451 10 P 4013	O
		XXX		
Fg.-Nr. →0E490600	04.98-04.03		F 026 40 S 0539	L
	04.98-04.03	WAS	F 026 40 N 2037 ²	K
		WAS	F 026 40 N 2025 ²	K
			1 987 43 M 2152	I
			1 457 42 P 9820 ³	P
		MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A

12,6 | 280 | XE 280 <Euro 3>

	02.02-01.07		F 026 40 P 7058	O
		NOR	F 026 40 P 7046	O
		VWI	F 026 40 P 7047	O
			F 026 40 N 2038 ²	K
		NOR	F 026 40 N 2033	K
		VWI	F 026 40 N 2031	K
			1 987 43 M 2152	I
			1 457 42 P 9820 ³	P
		MLT,TW	0 986 62 Z 8257	A
			0 986 62 Z 8259	A
		NLT	0 986 62 Z 8253	A

12,6 | 280/315 | XF280M <Euro 2>; XF315M <Euro 2>

	01.97-12.02	OMZ	F 026 40 P 7058	O
		OMZ,TW,	0 451 10 P 4013	O
		XXX		
Fg.-Nr. →0E490600	01.97-12.02		F 026 40 S 0539	L
	01.97-12.02	NOR	1 457 43 N 4419 ²	K
		VWI,XXX	1 457 43 N 4429 ²	K
		WAS	F 026 40 N 2025 ²	K
			1 987 43 M 2152	I
			1 457 42 P 9820 ³	P
		MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A

12,6 | 315 | XE 315 C <Euro 3>

	01.99-08.03	NOR,	0 451 10 P 4013	O
		OMZ,TW,		
		XXX		
		OMZ	F 026 40 P 7058	O
		WAS	F 026 40 N 2037 ²	K
		WAS	F 026 40 N 2025 ²	K
			1 987 43 M 2152	I
			1 457 42 P 9820 ³	P
		MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A

12,6 | 315 | XE 315 <Euro 3>

	01.02-12.07	NOR	F 026 40 P 7046	O
		TW	F 026 40 P 7058	O
		VWI	F 026 40 P 7047	O
		NOR	F 026 40 N 2033	K
		TW	F 026 40 N 2025 ²	K
			F 026 40 N 2038 ²	K
		VWI	F 026 40 N 2031	K
			1 987 43 M 2152	I
			1 457 42 P 9820 ³	P

	01.02-12.07	MLT,TW	0 986 62 Z 8257	A
			0 986 62 Z 8259	A
		NLT	0 986 62 Z 8253	A

12,6 | 335 | XE 335 <Euro 3>

	02.04-02.07		F 026 40 P 7047	O
			F 026 40 P 7058	O
			F 026 40 N 2031	K
			1 987 43 M 2152	I
			1 457 42 P 9820 ³	P
		MLT,TW	0 986 62 Z 8257	A
			0 986 62 Z 8259	A
		NLT	0 986 62 Z 8253	A

12,6 | 355 | XE 355 C <Euro 3>

	05.98-09.03		F 026 40 P 7046	O
		NOR,	0 451 10 P 4013	O
		OMZ,TW,		
		XXX		
		OMZ	F 026 40 P 7058	O
Fg.-Nr. →0E490600	05.98-09.03		F 026 40 S 0539	L
	05.98-09.03		F 026 40 N 2033	K
		WAS	F 026 40 N 2037 ²	K
		WAS	F 026 40 N 2025 ²	K
			1 987 43 M 2152	I
			1 457 42 P 9820 ³	P
		MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A

12,6 | 355 | XE 355 <Euro 3>

	02.02-12.07	NOR	F 026 40 P 7046	O
		TW	F 026 40 P 7058	O
		VWI	F 026 40 P 7047	O
			F 026 40 N 2038 ²	K
		NOR	F 026 40 N 2033	K
		VWI	F 026 40 N 2031	K
			1 987 43 M 2152	I
			1 457 42 P 9820 ³	P
		MLT,TW	0 986 62 Z 8257	A
			0 986 62 Z 8259	A
		NLT	0 986 62 Z 8253	A

12,6 | 355 | XF355M <Euro 2>

	01.97-04.02	NOR,	0 451 10 P 4013	O
		OMZ,XXX		
		OMZ	F 026 40 P 7058	O
Fg.-Nr. →0E490600	01.97-04.02		F 026 40 S 0539	L
	01.97-04.02	NOR,TW	1 457 42 N 9676 ²	K
			1 457 43 N 4419 ²	K
		VWI,XXX	1 457 43 N 4429 ²	K
		WAS	F 026 40 N 2025 ²	K
			1 987 43 M 2152	I
			1 457 42 P 9820 ³	P
		MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A

12,6 | 390 | XE 390 C <Euro 3>

	11.99-09.03	NOR,	0 451 10 P 4013	O
		OMZ,XXX		
		OMZ	F 026 40 P 7058	O
	11.99-01.07	NOR	F 026 40 P 7046	O
		OMZ	F 026 40 P 7119	O
		VWI	F 026 40 P 7047	O
	11.99-09.03	WAS	F 026 40 N 2037 ²	K
		WAS	F 026 40 N 2025 ²	K



11.01-01.07		F 026 40 N 2038 ²	K
	NOR	F 026 40 N 2033	K
	VWI	F 026 40 N 2031	K
11.99-01.07		1 987 43 M 2152	I
		1 457 42 P 9820 ³	P
11.99-09.03	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A
11.01-01.07	MLT,TW	0 986 62 Z 8257	A
		0 986 62 Z 8259	A
	NLT	0 986 62 Z 8253	A

12,9 | 340 | MX 340 <Euro 4>

11.03-10.05	THD,TW	F 00B H4 D 0149	
	OMZ	F 026 40 P 7119	O
	OMZ	F 026 40 P 7045	O
	TW	F 026 40 S0514	L
		F 026 40 N 2032	K
		F 00B H4 D 0230	D
		1 987 43 M 2152	I
	MLT,TW	0 986 62 Z 8257	A
		0 986 62 Z 8259	A
	NLT	0 986 62 Z 8253	A

12,9 | 410 | MX 410 <Euro 3/4>

11.03-12.04	OMZ	F 026 40 P 7119	O
	OMZ	F 026 40 P 7045	O
		F 026 40 N 2032	K
		F 00B H4 D 0230	D
		1 987 43 M 2152	I
	MLT,TW	0 986 62 Z 8257	A
		0 986 62 Z 8259	A
	NLT	0 986 62 Z 8253	A

14,0 | 390 | VF390M <Euro 2>

Fg.-Nr. →0E490600	01.97-11.99	F 026 40 S 0539	L
	01.97-11.99	1 987 43 M 2152	I
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

XF 105**12,9 | 302/339 | MX 300 <Euro 3/4/5>; MX 340 <Euro 3/4/5>**

01.06→	THD,TW	F 00B H4 D 0149	
	OMZ	F 026 40 P 7119	O
	OMZ	F 026 40 P 7045	O
	TW	F 026 40 S0514	L
	WAS	F 026 40 N 2032	K
	WAS	F 026 40 N 2038 ²	K
		F 00B H4 D 0230	D
		1 987 43 M 2152	I
	TW	F 026 40 Z 4001 ³	P
		1 457 42 P 9820 ³	P
	MLT,TW	0 986 62 Z 8257	A
		0 986 62 Z 8259	A
	NLT	0 986 62 Z 8253	A

12,9 | 375 | MX 375 <Euro 4/5>

01.06→	THD,TW	F 00B H4 D 0149	
	OMZ	F 026 40 P 7119	O



01.06→	OMZ	F 026 40 P 7045	O
	TW	F 026 40 S0514	L
	WAS	F 026 40 N 2032	K
	WAS	F 026 40 N 2038 ²	K
		F 00B H4 D 0230	D
		1 987 43 M 2152	I
	TW	F 026 40 Z 4001 ³	P
		1 457 42 P 9820 ³	P
	MLT,TW	0 986 62 Z 8257	A
		0 986 62 Z 8259	A
	NLT	0 986 62 Z 8253	A

12,9 | 410 | MX 410 <Euro 3/4>

02.04-12.05	THD,TW	F 00B H4 D 0149	
	OMZ	F 026 40 P 7119	O
	OMZ	F 026 40 P 7045	O
	TW	F 026 40 S0514	L
	WAS	F 026 40 N 2032	K
	WAS	F 026 40 N 2038 ²	K
		F 00B H4 D 0230	D
		1 987 43 M 2152	I
	TW	F 026 40 Z 4001 ³	P
		1 457 42 P 9820 ³	P
	MLT,TW	0 986 62 Z 8257	A
		0 986 62 Z 8259	A
	NLT	0 986 62 Z 8253	A

XF 106**10,8 | 320 | MX-11.320 <Euro 6>**

09.13→		1 987 43 M 2152	I
		1 457 42 P 9820 ³	P

12,9 | 303/340/375 | MX-13.300 <Euro 6>; MX-13.340 <Euro 6>; MX-13.375 <Euro 6>

11.12→	OMZ	F 026 40 P 7119	O
	OMZ	F 026 40 P 7045	O
		1 987 43 M 2152	I
		1 457 42 P 9820 ³	P

45**45 .130/ .150/ .160/ .180****5,9 | 96/107/118/133 | CN 95 <6 BTA 130>; CS 107 M <Euro 2>; CS 118 M <Euro 2>; CS 133 M <Euro 2>**

05.91-04.01		0 451 20 P 3228/1	O
	WAS	F 026 40 N 2094 ²	K
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

45 .150**5,9 | 107 | CB 107 <6 BTA 145>**

05.91-12.97		0 451 20 P 3228/1	O
	WAS	F 026 40 N 2094 ²	K
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A



45 .150/ .160/ .210

5,9 | 108/119/158 | CS 158 M <Euro 2>; CT 108 L <6 BTA 160>; CT 119 <6 BTA 160>

05.91-04.01	0 451 20 P 3228/1	O
WAS	F 026 40 N 2094 ²	K
	1 457 42 P 9820 ³	P
MLT	0 986 62 Z 8254	A
NLT	0 986 62 Z 8250	A

45 .180

5,9 | 134 | CS 134 <Euro 1/2>

11.95-12.97	0 451 20 P 3228/1	O
WAS	F 026 40 N 2094 ²	K
MLT	0 986 62 Z 8254	A
NLT	0 986 62 Z 8250	A

55

55 .180

5,9 | 133 | CS 133 M <Euro 2>

01.98-12.02	0 451 20 P 3228/1	O
WAS	F 026 40 N 2094 ²	K
	1 457 42 P 9820 ³	P
MLT	0 986 62 Z 8254	A
NLT	0 986 62 Z 8250	A

55 .180/ .210

5,9 | 134/156 | CS 134 <Euro 1/2>; CS 156 <Euro 1/2>

11.95-12.97	0 451 20 P 3228/1	O
WAS	F 026 40 N 2094 ²	K
MLT	0 986 62 Z 8254	A
NLT	0 986 62 Z 8250	A

55 .210/ .230

5,9 | 158/173 | CS 158 M <Euro 2>; CS 173 M <Euro 2>

08.95-12.02	0 451 20 P 3228/1	O
WAS	F 026 40 N 2094 ²	K
	1 457 42 P 9820 ³	P
MLT	0 986 62 Z 8254	A
NLT	0 986 62 Z 8250	A

65

65 .180

6,2 | 133 | NS 133 L <EURO 1>

01.93-12.97	0 451 10 P 4015	O
TW,WAS	1 457 42 N 9675 ²	K
	1 457 43 N 4419 ²	K
WAS	F 026 40 N 2025 ²	K
	1 457 42 P 9820 ³	P
MLT	0 986 62 Z 8254	A
NLT	0 986 62 Z 8250	A

6,2 | 133 | NS 133 M <EURO 2>

01.93-08.98	0 451 10 P 4015	O
TW	1 457 42 N 9675 ²	K
	1 457 43 N 4419 ²	K
	1 457 42 P 9820 ³	P
MLT	0 986 62 Z 8254	A
NLT	0 986 62 Z 8250	A



65 .210/ .240

6,2 | 156/177 | NS 156 L <EURO 1>; NS 156 M <EURO 2>; NS 177 L

01.93-04.02	0 451 10 P 4015	O
TW	1 457 42 N 9676 ²	K
	1 457 43 N 4419 ²	K
	1 457 42 P 9820 ³	P
MLT	0 986 62 Z 8254	A
NLT	0 986 62 Z 8250	A

75

75 .240/ .270/ .300

8,7 | 180/200/222 | RS 180 L <Euro 1>; RS 180 M <Euro 2>; RS 200 L <Euro 1>; RS 200 M <Euro 2>; RS 222 L <Euro 1>; RS 222 M <Euro 2>

01.92-04.02	TW	1 457 42 N 9676 ²	K
		1 457 43 N 4419 ²	K
		1 457 42 P 9820 ³	P
MLT		0 986 62 Z 8254	A
NLT		0 986 62 Z 8250	A

85

85 .300

11,6 | 222 | WS 222 <Euro 1>

01.93-09.96	0 451 40 P 3208	O
TW	1 457 42 N 9676 ²	K
	1 457 43 N 4419 ²	K
MLT	0 986 62 Z 8254	A
NLT	0 986 62 Z 8250	A

85 .330

11,6 | 242 | WS 242 <Euro 1/2>

02.90-12.98	0 451 40 P 3208	O
TW,WAS	1 457 42 N 9676 ²	K
	1 457 43 N 4419 ²	K
WAS	F 026 40 N 2025 ²	K
	1 457 42 P 9820 ³	P
MLT	0 986 62 Z 8254	A
NLT	0 986 62 Z 8250	A

85 .360/ .400

11,6 | 268/295 | WS 268 <Euro 1/2>; WS 295 <Euro 1/2>

12.91-12.99	0 451 40 P 3208	O
TW,WAS	1 457 42 N 9676 ²	K
	1 457 43 N 4419 ²	K
WAS	F 026 40 N 2025 ²	K
TW	1 987 43 M 1164	I
	1 457 42 P 9820 ³	P
MLT	0 986 62 Z 8254	A
NLT	0 986 62 Z 8250	A

95

95 .310

11,6 | 225 | WS 225

01.87-12.95	0 451 40 P 3208	O
	1 457 42 N 9676 ²	K
	1 457 42 P 9820 ³	P
MLT	0 986 62 Z 8254	A
NLT	0 986 62 Z 8250	A



95 .330/ .350

11,6 242/259 WS 242 <Euro 0/1>; WS 259			
02.87-01.96	0 451 40	P 3208	O
TW	1 457 42	N 9676 ²	K
	1 457 43	N 4419 ²	K
	1 457 42	P 9820 ³	P
MLT	0 986 62	Z 8254	A
NLT	0 986 62	Z 8250	A

95 .360

11,6 268 WS 268 <Euro 0/1/2>			
10.89-12.97	0 451 40	P 3208	O
TW,WAS	1 457 42	N 9676 ²	K
	1 457 43	N 4419 ²	K
WAS	F 026 40	N 2025 ²	K
	1 457 42	P 9820 ³	P
MLT	0 986 62	Z 8254	A
NLT	0 986 62	Z 8250	A

95 .380

11,6 282 WS 282 L <Euro 1>			
01.87-12.95	0 451 40	P 3208	O
TW	1 457 42	N 9676 ²	K
	1 457 43	N 4419 ²	K
	1 457 42	P 9820 ³	P
MLT	0 986 62	Z 8254	A
NLT	0 986 62	Z 8250	A

95 .400/ .430

11,6 295/315 WS 295 <Euro 0/1/2>; WS 315 <Euro 0/1/2>			
10.89-12.98	0 451 40	P 3208	O
TW,WAS	1 457 42	N 9676 ²	K
	1 457 43	N 4419 ²	K
WAS	F 026 40	N 2025 ²	K
	1 457 42	P 9820 ³	P
MLT	0 986 62	Z 8254	A
NLT	0 986 62	Z 8250	A

95 .500

14,0 373 N 500 E Celect <Euro 2>			
05.94-12.97	1 457 42	P 9820 ³	P

ERF

Serie EC

Serie EC 11

11,0 298 M11.405E PLUS			
10.99→	MLT	0 986 62	Z 8254 A
	NLT	0 986 62	Z 8250 A

Serie ECS

Serie ECS 14

14,0 337 N14.435 PLUS			
10.01→	MLT	0 986 62	Z 8254 A
	NLT	0 986 62	Z 8250 A



Serie ECT

Serie ECT 360/ 440

10,5 265/324 D 2066 LF31 <Euro 4/OBD1>; D 2066 LF33 <V5500, Euro 4>			
10.01→	MLT	0 986 62	Z 8254 A
	NLT	0 986 62	Z 8250 A

Serie ECT 480

12,4 353 D 2676 LF01 <Euro4/OBD1>			
10.01→	MLT	0 986 62	Z 8254 A
	NLT	0 986 62	Z 8250 A

Serie ECX

Serie ECX 14

14,0 337 N14.435 PLUS			
10.01→	MLT	0 986 62	Z 8254 A
	NLT	0 986 62	Z 8250 A

Serie ECX 15

10.02→	MLT	0 986 62	Z 8254 A
	NLT	0 986 62	Z 8250 A

15,0 345 ISX-460EPA			
10.01→	MLT	0 986 62	Z 8254 A
	NLT	0 986 62	Z 8250 A

FORD *

Cargo

Cargo 0609/ 0709/ 0809

4,2 63 90/5 AA-Dover			
01.82-01.96		1 457 43	N 4201 ² K

Cargo 0711/ 0811/ 0911

6,0 81 110/6 AA-Dover			
01.82-01.96	TW	1 457 43	S 3650 L
		1 457 43	N 4201 ² K

Cargo 0813/ 0913

6,2 94 130/7 AA-Dover			
01.82-01.96		1 457 43	N 4201 ² K

Cargo 0915

6,0 110 150/6 CA-Dover			
01.82-01.96		1 457 43	N 4201 ² K

Cargo 1317/ 1320/ 1517/ 2420/ 2817/ 3020

9,6 125/150 F6L 413 F; F6L 413 FZ			
04.82-12.99		0 451 10	P 5067 O
		1 457 42	N 9675 ² K

Cargo 3824/ 4028

10,0 179/208 L 10-243; LTA 10-290			
02.86-12.99	XXX	1 457 43	N 4423 ² K





Cargo Ford-Otosan

Cargo Ford-Otosan Cargo

7,3 176/191/221 ECOTORQ <Euro 5>; ECOTORQ 240 <Euro 3>; ECOTORQ 300 <Euro 3>	08.03→	0 986 62 Z 8250	A
9,0 236/257/265/280/294 ECOTORQ <Euro 5>; <Euro 4>	02.07→	0 986 62 Z 8250	A

GALICH CRANE PLANT

50t

50t KS-64713

11,1 303 650.10 <Euro 3>	01.10→	0 451 10 P 4010	0
		1 457 43 N 4421 ²	K

GAZ

GAZon

GAZon 4.8

4,8 90 D 245.7 <Euro 1>	06.03-10.10	0 451 20 P 3152	0
		TW 1 457 43 N 4310 ²	K
		TW,XXX 1 457 43 N 4306 ²	K

4,8 90 D 245.7 E3 <Euro 3>	01.08→	0 451 20 P 3152	0
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Sadko

Sadko 4.8

4,8 87-90 D 245.7 E3 <Euro 3>	01.08→	0 451 20 P 3152	0
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Valday

Valday 4.8

4,8 90 D 245.7 E2 <Euro 2>	02.04-12.08	0 451 20 P 3152	0
		TW 1 457 43 N 4310 ²	K
		TW,XXX 1 457 43 N 4306 ²	K

4,8 90 D 245.7 E3 <Euro 3>	01.08→	0 451 20 P 3152	0
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GINAF

Serie X

Serie X X22../ X32../ X33../ X42../ X4345/ X4446/ X4449/ X5250/ X5350/ X5450/ X5460

12,6 250-355 XE250C · XE355C; XE280C / XE315C; XE280C/XE315C/XE355C; XE315C / XE355C	07.99→	MLT 0 986 62 Z 8259	A
		NLT 0 986 62 Z 8253	A



IKARUS

Serie 200

Serie 200 255

10,4 141 Raba/D 2156 HM6U	01.71-12.02	1 457 43 N 1159 ⁶	K
		1 457 43 N 1326 ⁷	K
		1 457 42 P 9165 ³	P

Serie 200 260

10,4 141 Raba/D 2156 HM6U	06.78→	1 457 43 N 1159 ⁶	K
		1 457 43 N 1326 ⁷	K

Serie 200 260/ 280

10,7 162 Raba/D 2356 HM6U	01.78→	1 457 43 N 1159 ⁶	K
		1 457 43 N 1326 ⁷	K

IRISBUS

Agora

Agora / CNG

7,8 180/213 F2BE0682C <Euro 3>; F2BE0682D <Euro 3>; F2G <Euro 3>	01.01-12.06	MLT 0 986 62 Z 8254	A
		NLT 0 986 62 Z 8250	A

Arway

Arway

7,8 243/280 F2BE3681 <Euro 4/5/EEV>	09.06-12.13	MLT 0 986 62 Z 8254	A
		NLT 0 986 62 Z 8250	A

Arway 15

10,3 331 F3AE	09.09-12.13	MLT 0 986 62 Z 8254	A
		NLT 0 986 62 Z 8250	A

Axer

Axer

7,8 228/259 F2BE1682G <Euro 3>	03.05-01.07	MLT 0 986 62 Z 8254	A
		NLT 0 986 62 Z 8250	A

Ceralis

Ceralis / 18

7,8 180/213/243/280 F2BE <Euro 5>; F2BE0642 <Euro 4/5>	01.08-12.13	MLT 0 986 62 Z 8254	A
		NLT 0 986 62 Z 8250	A



Citelis

Citelis

7,8 180 F2BE0682D <Euro 3>	04.05-12.13		1 987 43 M 5024	I
		MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A

Citelis / 18

7,8 200/213/228 F2BE0642 <Euro 4/5>; F2BE0682C <Euro 3>	04.05-12.13	MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A

Citelis CNG

7,8 180 F2G <Euro 3>	09.05-12.13		1 987 43 M 5024	I
		MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A

7,8 | 213 | F2G <Euro 3>

09.05-12.13	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

Citelis 18

7,8 213 F2BE3681 <Euro 4/5/EEV>	09.07-12.13	MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A

7,8 | 213/243 | F2G <EEV>

09.05-12.13	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

7,8 | 280 | F2BE3681 <Euro 4/5/EEV>

09.09-12.13		F 026 40 P 7048	O
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

Citelis Line

Citelis Line / CNG

7,8 180 F2BE3681 <Euro 4/5/EEV>; F2G <EEV>	09.05-12.13		1 987 43 M 5024	I
		MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A

7,8 | 213 | F2BE3681 <Euro 4/5/EEV>; F2G <EEV>

09.05-12.13	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

Crossway

Crossway

5,9 194 F4AE3681 <Euro 4/5>	09.07-12.13	MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A

7,8 | 221 | F2BE3681 <Euro 4/5/EEV>

06.06-12.13	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

7,8 | 243 | F2BE3681 <Euro 4/5/EEV>

09.09-12.13		F 026 40 P 7048	O
		F 026 40 S 0327	L
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

Domino

Domino

9,5 | 254 | 8460.41K.4.-Euro2

10.03-12.13	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

10,3 | 280/330 | F3AE

06.06-12.13	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

Evadys

Evadys

7,8 | 243/280 | F2BE3682A <Euro 4/5>; F2BE3682B <Euro 4/5>

12.06-12.13	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

10,3 | 280/332 | F3AE3682A <Euro 4/5>; F3AE3682C <Euro 4/5>

12.06-12.13	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

Iliade

Iliade

11,1 | 230/266/317 | dCI 11 E <Euro 3>; DCI 11 <Euro 3>; dCI 11 G <Euro 3>

04.02-04.07	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

Magelys

Magelys HD/ HDH

10,3 | 280/331 | F3AE3681 <Euro 5/EEV>

09.08-12.13	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

Recreo

Recreo

7,8 | 228 | F2BE <Euro 4>

10.03-01.07	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

IRIZAR

PB

PB 400/ 440/ 480

12,7 | 294/324/353 | DC 13.05 <Euro 5>; DC 13.07 <Euro 5>; DC 13.10 <Euro 5>

09.08→		F 026 40 S 0327	L
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ISUZU

Elf

Elf 3.1

3,1 | 199-206 | 4JG2 06.93→ 0 986 45 P 2064 O

IVECO

EuroCargo

EuroCargo 60 E

3,9 | 95/110 | F4AE0481C...; F4AE0481C...; F4AE0481D...; F4AE0481D*
08.00-08.05 MLT 0 986 62 Z 8254 A
NLT 0 986 62 Z 8250 A

4,0 | 85 | 8040.25X.4... 01.91-05.96 0 451 20 P 3201 O
TW F 026 40 S 0499 L
1 457 43 S 3735 L
1 457 43 N 4105² K
1 457 42 P 9820³ P
MLT 0 986 62 Z 8254 A
NLT 0 986 62 Z 8250 A

4,0 | 100 | 8040.45X.4180 01.91-05.96 0 451 20 P 3201 O
1 457 43 N 4105² K
MLT 0 986 62 Z 8254 A
NLT 0 986 62 Z 8250 A

4,0 | 100 | 8040.45.40... 01.91-05.96 0 451 20 P 3201 O
TW F 026 40 S 0499 L
1 457 43 S 3735 L
1 457 43 N 4105² K
1 457 42 P 9820³ P
MLT 0 986 62 Z 8254 A
NLT 0 986 62 Z 8250 A

EuroCargo 60 E/ 65 E

3,9 | 103 | F4AE3481C*S 05.09-01.14 MLT 0 986 62 Z 8254 A
NLT 0 986 62 Z 8250 A

3,9 | 118 | F4AE3481D*S 05.09-01.14 MLT 0 986 62 Z 8254 A
NLT 0 986 62 Z 8250 A

4,0 | 75 | 8040.25B.42... 01.91-05.96 0 451 20 P 3201 O
1 457 43 N 4105² K
1 457 42 P 9820³ P
MLT 0 986 62 Z 8254 A
NLT 0 986 62 Z 8250 A

4,5 | 118 | F4AFE411A* <TECTOR 5> 09.13→ MLT 0 986 62 Z 8254 A
NLT 0 986 62 Z 8250 A



EuroCargo 60 E/ 65 E/ 75 E

4,0 | 100 | 8040.45.4303; 8040.45.4303 TCA 01.91-06.96 0 451 20 P 3201 O
1 457 43 N 4105² K
MLT 0 986 62 Z 8254 A
NLT 0 986 62 Z 8250 A

EuroCargo 65 E

3,9 | 103 | F4AE3481C*P 09.04-08.06 F 026 40 P 7101 O
F 026 40 N 2030² K
MLT 0 986 62 Z 8254 A
NLT 0 986 62 Z 8250 A

3,9 | 118 | F4AE3481D*P 09.04-08.06 F 026 40 P 7101 O
F 026 40 N 2030² K
MLT 0 986 62 Z 8254 A
NLT 0 986 62 Z 8250 A

4,0 | 85 | 8040.25X.49... 01.91-05.96 0 451 20 P 3201 O
MLT 0 986 62 Z 8254 A
NLT 0 986 62 Z 8250 A

4,0 | 100 | 8040.45.40... 01.91-06.96 0 451 20 P 3201 O
1 457 43 N 4105² K
1 457 42 P 9820³ P
MLT 0 986 62 Z 8254 A
NLT 0 986 62 Z 8250 A

4,0 | 100 | 8040.45.5... 01.91-06.96 0 451 20 P 3201 O
1 457 43 N 4105² K
MLT 0 986 62 Z 8254 A
NLT 0 986 62 Z 8250 A

EuroCargo 65 E/ 75 E

4,0 | 85 | 8040.25X.40... 01.91-05.96 0 451 20 P 3201 O
1 457 43 N 4105² K
1 457 42 P 9820³ P
MLT 0 986 62 Z 8254 A
NLT 0 986 62 Z 8250 A

4,0 | 85 | 8040.45D...; 8040.45D.51... 01.94-08.00 0 451 20 P 3201 O
Fg.-Nr. →2343075 01.94-08.00 1 457 43 S 3735 L
Fg.-Nr. 2343076→ 01.94-08.00 F 026 40 S 0499 L
01.94-08.00 1 457 43 N 4105² K
MLT 0 986 62 Z 8254 A
NLT 0 986 62 Z 8250 A

EuroCargo 65 E/ 75 E/ 80 E

3,9 | 95/110 | F4AE0481C...; F4AE0481C...; F4AE0481D...; F4AE0481D*
08.00-08.05 F 026 40 P 7101 O
F 026 40 S 0499 L
F 026 40 N 2030² K
MLT 0 986 62 Z 8254 A
NLT 0 986 62 Z 8250 A
F 026 40 Z 4008 S





EuroCargo 75 E

3,9 103 F4AE3481C*				
Fg.-Nr. →2575388	09.05-01.14	THD	1 457 43	D 6006
Fg.-Nr. 2575389→	09.05-01.14	THD	1 457 43	D 6006
	09.05-01.14		F 026 40	P 7101 O
		WAS	F 026 40	N 2030² K
		WAS	F 026 40	N 2036² K
			1 457 43	D 6006 D
		MLT	0 986 62	Z 8254 A
		NLT	0 986 62	Z 8250 A

3,9 118 F4AE3481D*				
Fg.-Nr. →2575388	09.05-01.14	THD	1 457 43	D 6006
Fg.-Nr. 2575389→	09.05-01.14	THD	1 457 43	D 6006
	09.05-01.14		F 026 40	P 7101 O
			F 026 40	N 2030² K
			1 457 43	D 6006 D
		MLT	0 986 62	Z 8254 A
		NLT	0 986 62	Z 8250 A

4,0 100 8040.45.5...				
	01.93-08.00		0 451 20	P 3201 O
			1 457 43	S 3735 L
			1 457 43	N 4105² K
		MLT	0 986 62	Z 8254 A
		NLT	0 986 62	Z 8250 A

4,5 118 F4AFE411A* <TECTOR 5>				
	09.13→		F 026 40	P 7101 O
		TW	F 026 40	N 2036² K
		MLT	0 986 62	Z 8254 A
		NLT	0 986 62	Z 8250 A

EuroCargo 75 E/ 80 E

3,9 130 F4AE3481B*				
Fg.-Nr. →2575388	09.05-01.14	THD	1 457 43	D 6006
Fg.-Nr. 2575389→	09.05-01.14	THD	1 457 43	D 6006
	09.05-01.14		F 026 40	P 7101 O
			F 026 40	N 2030² K
			1 457 43	D 6006 D
		MLT	0 986 62	Z 8254 A
		NLT	0 986 62	Z 8250 A

6,0 105 8060.45R.50...				
	01.93-08.00		0 451 20	P 3201 O
Fg.-Nr. →2343075	01.93-08.00		1 457 43	S 3735 L
Fg.-Nr. 2343076→	01.93-08.00		F 026 40	S0499 L
	01.93-08.00		1 457 43	N 4105² K
			1 457 43	N 4106² K
		MLT	0 986 62	Z 8254 A
		NLT	0 986 62	Z 8250 A

EuroCargo 75 E/ 80 E/ 90 E

3,9 125 F4AE0481A*C...				
	09.00-09.05		F 026 40	P 7101 O
			F 026 40	S0499 L
			F 026 40	N 2030² K
		MLT	0 986 62	Z 8254 A
		NLT	0 986 62	Z 8250 A
			F 026 40	Z 4008 S



5,9 | 134 | F4AE0681E*C...

	09.00-09.05		F 026 40	P 7101 O
			F 026 40	S0499 L
			F 026 40	N 2030² K
		MLT	0 986 62	Z 8254 A
		NLT	0 986 62	Z 8250 A
			F 026 40	Z 4008 S

EuroCargo 75 E/ 100 E/ 120 E

3,9 125 F4AE0481A*C...				
	09.00-08.03		F 026 40	P 7101 O
			F 026 40	S0499 L
			F 026 40	N 2030² K
		MLT	0 986 62	Z 8254 A
		NLT	0 986 62	Z 8250 A
			F 026 40	Z 4008 S

EuroCargo 75 E/ 100 E/ 120 E/ 140 E/ 160 E

4,5 137 F4AFE411... <TECTOR 5>				
	09.13→		F 026 40	P 7101 O
		TW	F 026 40	N 2036² K

4,5 152 F4AFE411C* <TECTOR 5>				
	09.13→		F 026 40	P 7101 O
		TW	F 026 40	N 2036² K

EuroCargo 75 E/ 100 E/ 130 E/ 150 E

5,9 134 F4AE0681E*C...				
	09.00-08.03		F 026 40	P 7101 O
			F 026 40	S0499 L
			F 026 40	N 2030² K
		MLT	0 986 62	Z 8254 A
		NLT	0 986 62	Z 8250 A
			F 026 40	Z 4008 S

EuroCargo 80 E

3,9 118 F4AE3481D*				
	09.05-01.14		F 026 40	P 7101 O
			F 026 40	N 2030² K
		MLT	0 986 62	Z 8254 A
		NLT	0 986 62	Z 8250 A

5,9 | 135/160/185/205 | F4AE3681B*...; F4AE3681C*...; F4AE3681D*...; F4AE3681E*...; F4AE3681F*...; F4AE3681G*...

	09.05-01.14		F 026 40	P 7101 O
			F 026 40	N 2030² K
			1 457 43	D 6006 D
		MLT	0 986 62	Z 8254 A
		NLT	0 986 62	Z 8250 A

6,0 | 105 | 8060.25R.4...; 8060.25R.42...

	01.91-08.00		0 451 20	P 3201 O
Fg.-Nr. →2343075	01.91-08.00		1 457 43	S 3735 L
Fg.-Nr. 2343076→	01.91-08.00		F 026 40	S0499 L
	01.91-08.00		1 457 43	N 4105² K
			1 457 43	N 4106² K
			1 457 42	P 9820³ P
		MLT	0 986 62	Z 8254 A
		NLT	0 986 62	Z 8250 A





◀ EuroCargo 80 E

6,0 105 8060.45R.4245	01.93-08.00	0 451 20 P 3201	O
Fg.-Nr. →2343075	01.93-08.00	1 457 43 S 3735	L
Fg.-Nr. 2343076→	01.93-08.00	F 026 40 S0499	L
	01.93-08.00	1 457 43 N 4105 ²	K
		1 457 43 N 4106 ²	K
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

6,0 130 8060.25V.40...	01.91-08.00	0 451 20 P 3201	O
Fg.-Nr. →2343075	01.91-08.00	1 457 43 S 3735	L
Fg.-Nr. 2343076→	01.91-08.00	F 026 40 S0499	L
	01.91-08.00	1 457 43 N 4105 ²	K
		1 457 43 N 4106 ²	K
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

6,0 152 8060.45X.4180	01.92-06.00	0 451 20 P 3201	O
	TW	F 026 40 S0499	L
		1 457 43 S 3735	L
		1 457 43 N 4105 ²	K
		1 457 43 N 4106 ²	K
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

6,0 152 8060.45.52...	01.91-08.00	0 451 20 P 3201	O
		1 457 43 S 3735	L
		1 457 43 N 4105 ²	K
		1 457 43 N 4106 ²	K
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

EuroCargo 80 E/ 90 E

5,9 154 F4AE0681D*C..	09.00-08.05	F 026 40 P 7101	O
		F 026 40 S0499	L
		F 026 40 N 2030 ²	K
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A
		F 026 40 Z 4008	S

EuroCargo 80 E/ 100 E

5,9 130 8060.45B.51...	09.91-07.00	0 451 20 P 3201	O
	TW	F 026 40 S0499	L
		1 457 43 S 3735	L
		1 457 43 N 4105 ²	K
		1 457 43 N 4106 ²	K
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

6,0 152 8060.45X.4180 TCA; 8060.45.41...	01.91-11.00	0 451 20 P 3201	O
	TW	F 026 40 S0499	L
		1 457 43 S 3735	L
		1 457 43 N 4105 ²	K
		1 457 43 N 4106 ²	K
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A



EuroCargo 80 E/ 100 E/ 180 E

6,0 152 8060.45.4403	01.91-08.00	0 451 20 P 3201	O
	TW	F 026 40 S0499	L
		1 457 43 S 3735	L
		1 457 43 N 4105 ²	K
		1 457 43 N 4106 ²	K
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

EuroCargo 80 EL

4,5 118 F4AFE411A* <TECTOR 5>	09.13→	MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A

EuroCargo 85 E

6,0 105 8060.25R.49...	01.91-05.96	0 451 20 P 3201	O
		1 457 43 N 4105 ²	K
		1 457 43 N 4106 ²	K
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

6,0 130 8060.25V.49...	01.91-08.00	0 451 20 P 3201	O
Fg.-Nr. →2343075	01.91-08.00	1 457 43 S 3735	L
Fg.-Nr. 2343076→	01.91-08.00	F 026 40 S0499	L
	01.91-08.00	1 457 43 N 4105 ²	K
		1 457 43 N 4106 ²	K
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

EuroCargo 85 E/ 90 E

6,0 130 8060.45B.43...	09.91-07.00	0 451 20 P 3201	O
	TW	F 026 40 S0499	L
		1 457 43 S 3735	L
		1 457 43 N 4105 ²	K
		1 457 43 N 4106 ²	K
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

6,0 130 8060.45B.51...	09.91-07.00	0 451 20 P 3201	O
	TW	F 026 40 S0499	L
		1 457 43 S 3735	L
		1 457 43 N 4105 ²	K
		1 457 43 N 4106 ²	K
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

EuroCargo 90 E

3,9 130 F4AE3481B*...	09.05-01.14	F 026 40 P 7101	O
		F 026 40 N 2030 ²	K
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A



5,9 160 F4AE3681B*..	09.05-01.14	F 026 40 P 7101	O
		F 026 40 N 2030 ²	K
		1 457 43 D 6006	D
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

6,0 152 8060.45.47...	01.91-12.00	0 451 20 P 3201	O
	TW	F 026 40 S 0499	L
		1 457 43 S 3735	L
		1 457 43 N 4105 ²	K
		1 457 43 N 4106 ²	K
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

6,0 152 8060.45.52...	01.91-08.00	0 451 20 P 3201	O
		1 457 43 S 3735	L
		1 457 43 N 4105 ²	K
		1 457 43 N 4106 ²	K
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

EuroCargo 90 E/ 100 E

6,0 105 8060.45R.50...	01.91-08.00	0 451 20 P 3201	O
Fg.-Nr. →2343075	01.91-08.00	1 457 43 S 3735	L
Fg.-Nr. 2343076→	01.91-08.00	F 026 40 S 0499	L
	01.91-08.00	1 457 43 N 4105 ²	K
		1 457 43 N 4106 ²	K
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

EuroCargo 100 E

3,9 125 F4AE0481A*..	09.03-08.05	F 026 40 P 7101	O
	TW	F 026 40 S 0073	L
		F 026 40 S 0499	L
	WAS	F 026 40 N 2030 ²	K
	WAS	F 026 40 N 2036 ²	K
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A
		F 026 40 Z 4008	S

3,9 | 130 | F4AE3481B*..

Fg.-Nr. →2575388	09.06-01.14	THD	1 457 43 D 6006
Fg.-Nr. 2575389→	09.06-01.14	THD	1 457 43 D 6006
	09.06-01.14		F 026 40 P 7101
		TW	F 026 40 N 2030 ²
			1 457 43 D 6006
			D
	MLT		0 986 62 Z 8254
	NLT		0 986 62 Z 8250
			A

5,9 134 F4AE0681E*..	09.03-08.05	F 026 40 P 7101	O
	TW	F 026 40 S 0073	L
		F 026 40 S 0499	L
		F 026 40 N 2030 ²	K
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A
		F 026 40 Z 4008	S

5,9 154 F4AE0681D*..	09.03-08.05	F 026 40 P 7101	O
	TW	F 026 40 S 0073	L
		F 026 40 S 0499	L
		F 026 40 N 2030 ²	K
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A
		F 026 40 Z 4008	S

6,0 130 8060.25V.40...	01.91-11.00	0 451 20 P 3201	O
		1 457 43 S 3735	L
		1 457 43 N 4105 ²	K
		1 457 43 N 4106 ²	K
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

6,0 152 8060.45.52...	01.91-08.00	0 451 20 P 3201	O
		1 457 43 S 3735	L
		1 457 43 N 4105 ²	K
		1 457 43 N 4106 ²	K
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

EuroCargo 100 E/ 110 E/ 120 E

5,9 135/160/185/205 F4AE3681B*...; F4AE3681C*...; F4AE3681D*...; F4AE3681E*...; F4AE3681E*...; F4AE3681E*...	Fg.-Nr. →2575388	09.05-01.14	THD	1 457 43 D 6006
	Fg.-Nr. 2575389→	09.05-01.14	THD	1 457 43 D 6006
		09.05-01.14		F 026 40 P 7101
				F 026 40 N 2030 ²
				1 457 43 D 6006
				D
			MLT	0 986 62 Z 8254
			NLT	0 986 62 Z 8250
				A

6,7 162 F4AFE611A* <TECTOR 7>	09.13→	F 026 40 P 7101	O
		TW	F 026 40 N 2036 ²
			K

EuroCargo 100 E/ 120 E

6,0 105 8060.25R.4...; 8060.25R.42...	01.91-08.00	0 451 20 P 3201	O
		1 457 43 S 3735	L
		1 457 43 N 4105 ²	K
		1 457 43 N 4106 ²	K
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A





EuroCargo 100 E/ 120 E/ 180 E

5,9 154 F4AE0681D*C...				
09.00-08.03	F 026 40	P 7101	O	
	F 026 40	S0499	L	
	F 026 40	N 2030 ²	K	
	MLT	0 986 62 Z 8254	A	
	NLT	0 986 62 Z 8250	A	
	F 026 40	Z 4008	S	

EuroCargo 100 E/ 140 E/ 150 E/ 160 E/ 180 E

6,7 185/235 F4AFE611D* <TECTOR 7>; F4AFE611E* <TECTOR 7>				
09.13->	F 026 40	P 7101	O	
	TW	F 026 40 N 2036 ²	K	

EuroCargo 110 E

3,9 125 F4AE0481A*C..				
09.03-08.05	MLT	0 986 62 Z 8254	A	
	NLT	0 986 62 Z 8250	A	
3,9 125 F4AE0481A*C10...				
09.00-08.03	MLT	0 986 62 Z 8254	A	
	NLT	0 986 62 Z 8250	A	
5,9 154 F4AE0681D*C..				
09.03-08.05	MLT	0 986 62 Z 8254	A	
	NLT	0 986 62 Z 8250	A	

EuroCargo 110 EL/ 150 E/ 150 EL

5,9 147 F4BE0641A*G; F4BE0641A*G..				
01.11-01.14	MLT	0 986 62 Z 8254	A	
	NLT	0 986 62 Z 8250	A	

EuroCargo 120 E

3,9 125 F4AE0481A*C..				
09.03-08.05	F 026 40	P 7101	O	
	F 026 40	S0499	L	
	F 026 40	N 2030 ²	K	
	MLT	0 986 62 Z 8254	A	
	NLT	0 986 62 Z 8250	A	
	F 026 40	Z 4008	S	
3,9 134 F4AE3481A*...				
Fg.-Nr. ->2575388	09.05-01.14	THD	1 457 43 D 6006	
Fg.-Nr. 2575389->	09.05-01.14	THD	1 457 43 D 6006	
	09.05-01.14	F 026 40	P 7101	O
		WAS	F 026 40 N 2030 ²	K
		WAS	F 026 40 N 2036 ²	K
			1 457 43 D 6006	D
		MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A

5,9 134 F4AE0681E*C..				
09.00-08.05	F 026 40	P 7101	O	
	F 026 40	S0499	L	
	F 026 40	N 2030 ²	K	
	MLT	0 986 62 Z 8254	A	
	NLT	0 986 62 Z 8250	A	
	F 026 40	Z 4008	S	

5,9 154 F4AE0681D*C..				
09.03-08.05	F 026 40	P 7101	O	
	TW	F 026 40 S 0073	L	
		F 026 40 S0499	L	
		F 026 40 N 2030 ²	K	



09.03-08.05	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A
	F 026 40	Z 4008	S

5,9 176 F4AE0681B*C..			
09.00-08.05	F 026 40	P 7101	O
	F 026 40	S0499	L
	F 026 40	N 2030 ²	K
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A
	F 026 40	Z 4008	S

5,9 202 F4AE0681A*C..			
09.00-08.05	F 026 40	P 7101	O
	F 026 40	S0499	L
	F 026 40	N 2030 ²	K
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A
	F 026 40	Z 4008	S

6,0 130 8060.45B.51...			
09.91-07.00	0 451 20	P 3201	O
	TW	F 026 40 S0499	L
		1 457 43 S 3735	L
		1 457 43 N 4105 ²	K
		1 457 43 N 4106 ²	K
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

6,0 152 8060.45.52...			
01.91-08.00	0 451 20	P 3201	O
		1 457 43 S 3735	L
		1 457 43 N 4105 ²	K
		1 457 43 N 4106 ²	K
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

6,0 167 8060.45S.7...; 8060.45S.72...			
10.91-08.00	F 026 40	P 7049	O
	TW	F 026 40 S0499	L
		1 457 43 S 3735	L
		1 457 43 N 4432 ²	K
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

EuroCargo 120 E/ 130 E

6,0 167 8060.45S.60...			
10.91-08.00	F 026 40	P 7049	O
		1 457 43 N 4432 ²	K
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

EuroCargo 120 E/ 130 E/ 150 E

6,0 105 8060.45R.50...			
12.91-07.00	0 451 20	P 3201	O
Fg.-Nr. ->2343075	12.91-07.00	1 457 43 S 3735	L
Fg.-Nr. 2343076->	12.91-07.00	F 026 40 S0499	L
	12.91-07.00	1 457 43 N 4105 ²	K
		1 457 43 N 4106 ²	K
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A



6,0 130 8060.25V.4...	09.91-07.00	0 451 20 P 3201	O
		1 457 43 S 3735	L
		1 457 43 N 4105 ²	K
		1 457 43 N 4106 ²	K
		1 457 42 P 9820 ³	P
		MLT 0 986 62 Z 8254	A
		NLT 0 986 62 Z 8250	A

6,0 167 8060.45K.6090	11.91-07.00	F 026 40 P 7049	O
		1 457 43 N 4432 ²	K
		1 457 42 P 9820 ³	P
		MLT 0 986 62 Z 8254	A
		NLT 0 986 62 Z 8250	A

EuroCargo 120 E/ 160 E

5,9 148 F4BE0641..	01.11-01.14	F 026 40 P 7101	O
		F 026 40 S 0499	L
		MLT 0 986 62 Z 8254	A
		NLT 0 986 62 Z 8250	A

5,9 150 F4GFE601A <Tector 6 - Euro 6>	01.16→	F 026 40 P 7101	O
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EuroCargo 120 EL

3,9 130 F4AE3481B*P	09.05-01.14	F 026 40 P 7101	O
		F 026 40 N 2030 ²	K
		MLT 0 986 62 Z 8254	A
		NLT 0 986 62 Z 8250	A

5,9 135/160/185/205 F4AE3681B*...; F4AE3681C*...; F4AE3681D*...; F4AE3681E*...; F4AE3681E*...; F4AE3681E*...	05.09-01.14	F 026 40 P 7101	O
		MLT 0 986 62 Z 8254	A
		NLT 0 986 62 Z 8250	A

EuroCargo 130 E

3,9 134 F4AE3481A*P	09.05-01.14	F 026 40 P 7101	O
		F 026 40 N 2030 ²	K
		1 457 43 D 6006	D
		MLT 0 986 62 Z 8254	A
		NLT 0 986 62 Z 8250	A

5,9 134 F4AE0681E*..	09.03-08.05	F 026 40 P 7101	O
		TW F 026 40 S 0073	L
		F 026 40 S 0499	L
		F 026 40 N 2030 ²	K
		MLT 0 986 62 Z 8254	A
		NLT 0 986 62 Z 8250	A
		F 026 40 Z 4008	S

5,9 135/160/185/205 F4AE3681B*...; F4AE3681C*...; F4AE3681D*...; F4AE3681E*...; F4AE3681E*...; F4AE3681E*...	09.05-01.14	F 026 40 P 7101	O
		F 026 40 N 2030 ²	K
		1 457 43 D 6006	D

□□

	09.05-01.14	MLT 0 986 62 Z 8254	A
		NLT 0 986 62 Z 8250	A

5,9 154 F4AE0681D*..	09.01-08.05	F 026 40 P 7101	O
	09.01-08.03	F 026 40 S 0499	L
	09.03-08.05	TW F 026 40 S 0073	L
		F 026 40 S 0499	L
	09.01-08.05	F 026 40 N 2030 ²	K
		MLT 0 986 62 Z 8254	A
		NLT 0 986 62 Z 8250	A
		F 026 40 Z 4008	S

5,9 176 F4AE0681B*..	09.03-08.05	F 026 40 P 7101	O
		TW F 026 40 S 0073	L
		F 026 40 S 0075	L
		F 026 40 N 2030 ²	K
		MLT 0 986 62 Z 8254	A
		NLT 0 986 62 Z 8250	A
		F 026 40 Z 4008	S

6,0 130 8060.45B.51...	09.91-07.00	0 451 20 P 3201	O
		TW F 026 40 S 0499	L
		1 457 43 S 3735	L
		1 457 43 N 4105 ²	K
		1 457 43 N 4106 ²	K
		MLT 0 986 62 Z 8254	A
		NLT 0 986 62 Z 8250	A

6,0 167 8060.45S.7...; 8060.45S.72...	04.92-07.00	F 026 40 P 7049	O
		TW F 026 40 S 0499	L
		1 457 43 S 3735	L
		1 457 43 N 4432 ²	K
		MLT 0 986 62 Z 8254	A
		NLT 0 986 62 Z 8250	A

EuroCargo 130 E/ 140 E

5,9 202 F4AE0681A*..	09.03-08.05	F 026 40 P 7101	O
		TW F 026 40 S 0073	L
		F 026 40 S 0075	L
		F 026 40 N 2030 ²	K
		MLT 0 986 62 Z 8254	A
		NLT 0 986 62 Z 8250	A
		F 026 40 Z 4008	S

EuroCargo 130 E/ 150 E

5,9 176 F4AE0681B*..	09.00-08.03	F 026 40 P 7101	O
		F 026 40 S 0499	L
		F 026 40 N 2030 ²	K
		MLT 0 986 62 Z 8254	A
		NLT 0 986 62 Z 8250	A
		F 026 40 Z 4008	S

6,0 105 8060.25R.4...; 8060.25R.42...	12.91-07.00	0 451 20 P 3201	O
Fg.-Nr. →2343075	12.91-07.00	1 457 43 S 3735	L
Fg.-Nr. 2343076→	12.91-07.00	F 026 40 S 0499	L

**5,9 | 160 | F4AE3681B*..**

Fg.-Nr. →2575388	09.05-01.14	THD	1 457 43	D 6006
Fg.-Nr. 2575389→	09.05-01.14	THD	1 457 43	D 6006
	09.05-01.14		F 026 40	P 7101 O
			F 026 40	N 2030² K
			1 457 43	D 6006 D
		MLT	0 986 62	Z 8254 A
		NLT	0 986 62	Z 8250 A

5,9 | 202 | F4AE0681A*C..

	09.03-08.05		F 026 40	P 7101 O
		TW	F 026 40	S 0075 L
		WAS	F 026 40	N 2030² K
		WAS	F 026 40	N 2036² K
		MLT	0 986 62	Z 8254 A
		NLT	0 986 62	Z 8250 A
			F 026 40	Z 4008 S

6,0 | 130 | 8060.45B.51...

	09.91-07.00		0 451 20	P 3201 O
		TW	F 026 40	S 0499 L
			1 457 43	S 3735 L
			1 457 43	N 4105² K
			1 457 43	N 4106² K
			1 457 42	P 9820³ P
		MLT	0 986 62	Z 8254 A
		NLT	0 986 62	Z 8250 A

6,0 | 167 | 8060.45S.6...

	10.91-07.00		F 026 40	P 7049 O
			1 457 43	N 4432² K
			1 457 42	P 9820³ P
		MLT	0 986 62	Z 8254 A
		NLT	0 986 62	Z 8250 A

6,0 | 167 | 8060.45S.720...

	10.91-07.00		F 026 40	P 7049 O
		TW	F 026 40	S 0499 L
			1 457 43	S 3735 L
			1 457 43	N 4432² K
		MLT	0 986 62	Z 8254 A
		NLT	0 986 62	Z 8250 A

6,7 | 162 | F4AFE611A* <TECTOR 7>

	09.13→		F 026 40	P 7101 O
			F 026 40	N 2030² K

7,7 | 196 | 8360.46...Euro2

	09.91-07.00		F 026 40	P 7049 O
			1 457 43	N 4432² K
			1 457 42	P 9820³ P
			F 026 40	Z 4009 C
		MLT	0 986 62	Z 8254 A
		NLT	0 986 62	Z 8250 A

EuroCargo 150 E/ 160 E**3,9 | 134 | F4AE3481A*..**

Fg.-Nr. →2575388	09.05-01.14	THD	1 457 43	D 6006
Fg.-Nr. 2575389→	09.05-01.14	THD	1 457 43	D 6006



	09.05-01.14		F 026 40	P 7101 O
			F 026 40	N 2030² K
			1 457 43	D 6006 D
		MLT	0 986 62	Z 8254 A
		NLT	0 986 62	Z 8250 A

5,9 | 176 | F4AE0681B*C..

	09.03-08.05		F 026 40	P 7101 O
		TW	F 026 40	S 0073 L
			F 026 40	S 0075 L
			F 026 40	N 2030² K
		MLT	0 986 62	Z 8254 A
		NLT	0 986 62	Z 8250 A
			F 026 40	Z 4008 S

EuroCargo 150 E/ 160 E/ 180 E**5,9 | 220 | F4AE3681A*..**

Fg.-Nr. →2575388	09.05-01.14	THD	1 457 43	D 6006
Fg.-Nr. 2575389→	09.05-01.14	THD	1 457 43	D 6006
	09.05-01.14		F 026 40	P 7101 O
			F 026 40	N 2030² K
			1 457 43	D 6006 D
		MLT	0 986 62	Z 8254 A
		NLT	0 986 62	Z 8250 A

EuroCargo 150 E/ 180 E**6,0 | 152 | 8060.45.52...**

	01.91-08.00		0 451 20	P 3201 O
			1 457 43	S 3735 L
			1 457 43	N 4105² K
			1 457 43	N 4106² K
		MLT	0 986 62	Z 8254 A
		NLT	0 986 62	Z 8250 A

EuroCargo 150 E/ 260 E**7,7 | 196 | 8360.46...Euro1**

	09.91-07.00		F 026 40	P 7049 O
Fg.-Nr. 2343076→	09.91-07.00		F 026 40	S 0075 L
	09.91-07.00	TW	1 457 43	N 4432² K
			1 457 42	P 9820³ P
			F 026 40	Z 4009 C
		MLT	0 986 62	Z 8254 A
		NLT	0 986 62	Z 8250 A

EuroCargo 160 E**5,9 | 154 | F4AE0681D*C..**

	09.03-08.05		F 026 40	P 7101 O
		TW	F 026 40	S 0073 L
			F 026 40	S 0499 L
			F 026 40	N 2030² K
		MLT	0 986 62	Z 8254 A
		NLT	0 986 62	Z 8250 A
			F 026 40	Z 4008 S

5,9 | 160 | F4AE3681B*..

Fg.-Nr. →2575388	09.05-01.14	THD	1 457 43	D 6006
Fg.-Nr. 2575389→	09.05-01.14	THD	1 457 43	D 6006



◀ EuroCargo 160 E

09.05-01.14	F 026 40 P 7101	O
WAS	F 026 40 N 2030 ²	K
WAS	F 026 40 N 2036 ²	K
	1 457 43 D 6006	D
MLT	0 986 62 Z 8254	A
NLT	0 986 62 Z 8250	A

5,9 | 202 | F4AE0681A*C..

09.03-08.05	F 026 40 P 7101	O
TW	F 026 40 S 0073	L
	F 026 40 S 0075	L
	F 026 40 N 2030 ²	K
	1 457 43 D 6006	D
MLT	0 986 62 Z 8254	A
NLT	0 986 62 Z 8250	A
	F 026 40 Z 4008	S

6,7 | 162 | F4AFE611A* <TECTOR 7>

09.13→	F 026 40 P 7101	O
TW	F 026 40 N 2036 ²	K

EuroCargo 170 E

6,0 | 130 | 8060.45B.51...

09.91-07.00	0 451 20 P 3201	O
TW	F 026 40 S0499	L
	1 457 43 S 3735	L
	1 457 43 N 4105 ²	K
	1 457 43 N 4106 ²	K
MLT	0 986 62 Z 8254	A
NLT	0 986 62 Z 8250	A

7,7 | 196 | 8360.46...

09.91-07.00	F 026 40 P 7049	O
Fg.-Nr. →2343075	F 026 40 S 0075	L
09.91-07.00	1 457 43 N 4432 ²	K
	1 457 42 P 9820 ³	P
	F 026 40 Z 4009	C
MLT	0 986 62 Z 8254	A
NLT	0 986 62 Z 8250	A

EuroCargo 170 R

6,0 | 105 | 8060.25R.436...

12.91-07.00	0 451 20 P 3201	O
Fg.-Nr. →2343075	1 457 43 S 3735	L
Fg.-Nr. 2343076→	F 026 40 S0499	L
12.91-07.00	1 457 43 N 4105 ²	K
	1 457 43 N 4106 ²	K
	1 457 42 P 9820 ³	P
MLT	0 986 62 Z 8254	A
NLT	0 986 62 Z 8250	A

EuroCargo 180 E

5,9 | 154 | F4AE0681D*C..

09.03-08.05	F 026 40 P 7101	O
TW	F 026 40 S 0073	L
	F 026 40 S 0075	L
	F 026 40 S0499	L
	F 026 40 N 2030 ²	K
MLT	0 986 62 Z 8254	A
NLT	0 986 62 Z 8250	A
	F 026 40 Z 4008	S



5,9 | 176 | F4AE0681B*C..

09.03-08.05	F 026 40 P 7101	O
TW	F 026 40 S 0073	L
	F 026 40 S 0075	L
	F 026 40 S0499	L
	F 026 40 N 2030 ²	K
MLT	0 986 62 Z 8254	A
NLT	0 986 62 Z 8250	A
	F 026 40 Z 4008	S

5,9 | 176 | F4AE0681B*C..

09.00-08.03	F 026 40 P 7101	O
TW	F 026 40 S 0075	L
	F 026 40 N 2030 ²	K
MLT	0 986 62 Z 8254	A
NLT	0 986 62 Z 8250	A
	F 026 40 Z 4008	S

5,9 | 202 | F4AE0681A*C..

09.03-08.05	F 026 40 P 7101	O
TW	F 026 40 S 0073	L
	F 026 40 S 0075	L
	F 026 40 S0499	L
	F 026 40 N 2030 ²	K
	1 457 43 N 4402 ²	K
MLT	0 986 62 Z 8254	A
NLT	0 986 62 Z 8250	A
	F 026 40 Z 4008	S

6,0 | 152 | 8060.45X.4180 TCA; 8060.45.41...

04.92-07.00	0 451 20 P 3201	O
TW	F 026 40 S0499	L
	1 457 43 S 3735	L
	1 457 43 N 4105 ²	K
	1 457 43 N 4106 ²	K
MLT	0 986 62 Z 8254	A
NLT	0 986 62 Z 8250	A

6,7 | 206 | F4AFE611C* <TECTOR 7>

09.13→	F 026 40 P 7101	O
TW	F 026 40 N 2030 ²	K
	F 026 40 N 2036 ²	K

EuroCargo 260 E

5,9 | 202 | F4AE0681A*C..

09.03-08.05	F 026 40 P 7101	O
	F 026 40 S 0075	L
	F 026 40 N 2030 ²	K
MLT	0 986 62 Z 8254	A
NLT	0 986 62 Z 8250	A
	F 026 40 Z 4008	S

6,0 | 167 | 8060.45S.6...

12.91-07.00	F 026 40 P 7049	O
TW	F 026 40 S0499	L
	1 457 43 S 3735	L
	1 457 43 N 4432 ²	K
	1 457 42 P 9820 ³	P
MLT	0 986 62 Z 8254	A
NLT	0 986 62 Z 8250	A

7,7 | 196 | 8360.46...-Euro2

07.92-07.00	F 026 40 P 7049	O
Fg.-Nr. 2343076→	F 026 40 S 0075	L
07.92-07.00	F 026 40 S 0075	L



07.92-07.00	TW	1 457 43 N 4432 ²	K
		1 457 42 P 9820 ³	P
		F 026 40 Z 4009	C
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

EuroCargo 260 E/ 280 E

6,0 | 167 | 8060.45S.7...; 8060.45S.72...

12.91-11.00		F 026 40 P 7049	O
	TW	F 026 40 S0499	L
		1 457 43 S 3735	L
		1 457 43 N 4432 ²	K
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

EuroCargo 280 E

6,0 | 167 | 8060.45S.6...

12.91-11.00		F 026 40 P 7049	O
		1 457 43 N 4432 ²	K
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

EuroCargo 320 E

5,9 | 202 | F4AE0681A*C..

09.00-08.03		F 026 40 P 7101	O
		F 026 40 S0499	L
		F 026 40 N 2030 ²	K
09.00-08.05	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A
09.00-08.03		F 026 40 Z 4008	S

7,7 | 196 | 8360.46...

10.91-08.00		F 026 40 P 7049	O
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Fg.-Nr. 2343076→

10.91-08.00		F 026 40 S 0075	L
10.91-08.00		1 457 43 N 4432 ²	K
	TW	1 457 43 N 4432 ²	K
		1 457 42 P 9820 ³	P
		F 026 40 Z 4009	C
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

EuroCargo Hybrid

EuroCargo Hybrid 75 E

3,9 | 118 | F4AE3481

09.12-01.14	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

EuroClass

EuroClass 380

9,5 | 214/254/278 | 8460.41 M <Euro I, EDC>; 8460.41 R <Euro 1>; 8460.41 S <Euro 1>

01.93-11.02	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A



EuroMover

EuroMover 190 E/ 260 E

7,8 | 180 | F2BE0681D...; F2BE0681D*A.. <Euro 2>

08.00-03.06		F 026 40 P 7048	O
		F 026 40 N 2035 ²	K
	TW	1 457 42 P 9165 ³	P
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

EuroStar

EuroStar 180 E

9,5 | 276 | 8460.41N.6...; 8460.41N.6... <Euro2>; 8460.41N.6...-Euro2

09.92-07.00		F 026 40 P 7049	O
		1 457 43 N 4432 ²	K
		F 026 40 Z 4009	C
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

14,0 | 309 | 8210.42L.4620 -Euro2

04.92-07.00		F 026 40 P 7049	O
		1 457 43 N 4432 ²	K
		F 026 40 Z 4009	C
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

EuroStar 190 E

9,5 | 276 | 8460.41N.6...; 8460.41N.6... <Euro2>; 8460.41N.6...-Euro2

09.92-07.00		F 026 40 P 7049	O
		1 457 43 N 4432 ²	K
	FRE	F 026 40 Z 4006	H
	TW	1 457 42 P 9165 ³	P
		1 457 42 P 9820 ³	P
		F 026 40 Z 4009	C
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

10,5 | 287 | F3AE0681E*A..

08.00-08.03		F 026 40 P 7048	O
		F 026 40 N 2034 ²	K
	TW	1 457 42 P 9165 ³	P
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

13,8 | 345 | 8210.42M.5... <Euro2>

04.92-11.00		F 026 40 P 7049	O
		1 457 43 S 3292	L
		1 457 43 N 4432 ²	K
	FRE	F 026 40 Z 4006	H
	TW	1 457 42 P 9165 ³	P
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A





EuroStar 190 E/ 240 E

9,5 276 8460.41L.5...; 8460.41L.5... <Euro1>; 8460.41L.5...-Euro1	06.92-11.00	F 026 40 P 7049	O
	TW	1 457 43 N 4154 ²	K
		1 457 43 N 4432 ²	K
	FRE	F 026 40 Z 4006	H
	TW	1 457 42 P 9165 ³	P
		1 457 42 P 9820 ³	P
		F 026 40 Z 4009	C
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

17,2 378 8280.42S.3...	04.92-12.00	F 026 40 P 7105	O
		1 457 43 S 3292	L
		1 457 43 N 4432 ²	K
	FRE	F 026 40 Z 4006	H
	TW	1 457 42 P 9165 ³	P
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

EuroStar 190 E/ 240 E/ 260 E/ 400 E/ 440 E

14,0 309/345 8210.42L.4... <Euro1>; 8210.42L.4... <Euro2>; 8210.42L.4...-Euro2	04.92-12.00	F 026 40 P 7049	O
		1 457 43 N 4432 ²	K
	FRE	F 026 40 Z 4006	H
	TW	1 457 42 P 9165 ³	P
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

EuroStar 190 E/ 260 E/ 440 E

10,3 316 F3AE0681D*A...; F3AE0681D*B..	08.00-08.03	F 026 40 P 7048	O
		1 457 43 S 3292	L
		F 026 40 N 2034 ²	K
	TW	1 457 42 P 9165 ³	P
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

EuroStar 240 E

9,5 276 8460.41N.6...; 8460.41N.6... <Euro2>; 8460.41N.6...-Euro2	09.92-11.00	F 026 40 P 7049	O
		1 457 43 N 4432 ²	K
	FRE	F 026 40 Z 4006	H
		F 026 40 Z 4009	C
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

EuroStar 240 E/ 260 E

14,0 345 8210.42M... <Euro 2>; 8210.42M.5... <Euro 2>	06.92-12.02	F 026 40 P 7049	O
		1 457 43 S 3292	L
		1 457 43 N 4432 ²	K
	FRE	F 026 40 Z 4006	H
	TW	1 457 42 P 9165 ³	P
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A



EuroStar 260 E

9,5 276 8460.41L.5...; 8460.41L.5... <Euro1>; 8460.41L.5...-Euro1	06.92-09.95	F 026 40 P 7049	O
	TW	1 457 43 N 4154 ²	K
		1 457 43 N 4432 ²	K
		1 457 42 P 9165 ³	P
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

10,3 287 F3AE0681E..	08.00-08.03	F 026 40 P 7048	O
		F 026 40 N 2034 ²	K
	TW	1 457 42 P 9165 ³	P
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

13,0 353 F3BE0681E..	08.97-08.03	F 026 40 P 7048	O
Fg.-Nr. →4262536	08.97-08.03	1 457 43 N 4402 ²	K
Fg.-Nr. 4262537→	08.97-08.03	F 026 40 N 2036 ²	K
	08.97-08.03	1 987 43 M 1165	I
	TW	1 457 42 P 9165 ³	P
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

EuroStar 260 E/ 440 E

10,3 294 F3AE0681B*B..	08.01-09.04	F 026 40 P 7048	O
		F 026 40 N 2034 ²	K
	TW	1 457 42 P 9165 ³	P
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

EuroStar 400 E

14,0 345 8210.42M.5... <Euro2>	04.92-11.00	F 026 40 P 7049	O
		1 457 43 S 3292	L
		1 457 43 N 4432 ²	K
	FRE	F 026 40 Z 4006	H
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

17,2 378 8280.42S.3...	04.92-12.00	F 026 40 P 7105	O
		1 457 43 N 4432 ²	K
	FRE	F 026 40 Z 4006	H
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

EuroStar 400 E/ 440 E

9,5 276 8460.41L.5...; 8460.41L.5... <Euro1>; 8460.41L.5...-Euro1	09.92-11.00	F 026 40 P 7049	O
	TW	1 457 43 N 4154 ²	K
		1 457 43 N 4432 ²	K
	FRE	F 026 40 Z 4006	H
	TW	1 457 42 P 9165 ³	P
		1 457 42 P 9820 ³	P
		F 026 40 Z 4009	C



09.92-11.00	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

9,5 | 276 | 8460.41N.6...; 8460.41N.6... <Euro2>; 8460.41N.6...-Euro2

09.92-11.00	F 026 40 P 7049	O
	1 457 43 N 4432 ²	K
FRE	F 026 40 Z 4006	H
TW	1 457 42 P 9165 ³	P
	1 457 42 P 9820 ³	P
	F 026 40 Z 4009	C
MLT	0 986 62 Z 8254	A
NLT	0 986 62 Z 8250	A

EuroStar 440 E

10,3 | 287 | F3AE0681E*..

08.99-08.04	F 026 40 P 7048	O	
Fg.-Nr. →4262536	08.99-08.04	1 457 43 N 4402 ²	K
Fg.-Nr. 4262537→	08.99-08.04	F 026 40 N 2036 ²	K
08.99-08.04	1 987 43 M 1165	I	
TW	1 457 42 P 9165 ³	P	
	1 457 42 P 9820 ³	P	
MLT	0 986 62 Z 8254	A	
NLT	0 986 62 Z 8250	A	

13,0 | 339 | F3BE0681F*..

08.00-08.03	F 026 40 P 7048	O
	F 026 40 N 2034 ²	K
MLT	0 986 62 Z 8254	A
NLT	0 986 62 Z 8250	A

13,0 | 353 | F3BE0681E*..

08.00-08.03	F 026 40 P 7048	O
	F 026 40 N 2034 ²	K
TW	1 457 42 P 9165 ³	P
	1 457 42 P 9820 ³	P
MLT	0 986 62 Z 8254	A
NLT	0 986 62 Z 8250	A

13,8 | 345 | 8210.42M.5... <Euro2>

04.92-12.00	F 026 40 P 7049	O
	1 457 43 N 4432 ²	K
FRE	F 026 40 Z 4006	H
TW	1 457 42 P 9165 ³	P
	1 457 42 P 9820 ³	P
MLT	0 986 62 Z 8254	A
NLT	0 986 62 Z 8250	A

17,2 | 378 | 8280.42S.3...

04.92-12.00	F 026 40 P 7105	O
	1 457 43 N 4432 ²	K
FRE	F 026 40 Z 4006	H
TW	1 457 42 P 9165 ³	P
	1 457 42 P 9820 ³	P
MLT	0 986 62 Z 8254	A
NLT	0 986 62 Z 8250	A

EuroTech

EuroTech 175 E

7,7 | 196 | OM-8360.46.417 TCA

04.92-07.00	F 026 40 P 7049	O
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04.92-07.00	1 457 43 N 4432 ²	K
TW	1 457 42 P 9165 ³	P
	1 457 42 P 9820 ³	P
MLT	0 986 62 Z 8254	A
NLT	0 986 62 Z 8250	A

EuroTech 179 E

7,7 | 196 | 8360.46.417 TCA

04.92-07.00	F 026 40 P 7049	O
	1 457 43 N 4432 ²	K
TW	1 457 42 P 9165 ³	P
	1 457 42 P 9820 ³	P
MLT	0 986 62 Z 8254	A
NLT	0 986 62 Z 8250	A

EuroTech 180 E

9,5 | 276 | 8460.41L.5... <Euro1>

09.92-07.00	F 026 40 P 7049	O
	1 457 43 N 4402 ^{2,6}	K
TW	1 457 43 N 4154 ²	K
	1 457 43 N 4432 ²	K
FRE	F 026 40 Z 4006	H
TW	1 457 42 P 9165 ³	P
	1 457 42 P 9820 ³	P
	F 026 40 Z 4009	C
MLT	0 986 62 Z 8254	A
NLT	0 986 62 Z 8250	A

9,5 | 276 | 8460.41N.6...

09.92-07.00	F 026 40 P 7049	O
	1 457 43 N 4432 ²	K
FRE	F 026 40 Z 4006	H
	F 026 40 Z 4009	C
MLT	0 986 62 Z 8254	A
NLT	0 986 62 Z 8250	A

17,2 | 378 | 8280.42S.350

04.92-07.00	F 026 40 P 7105	O
	1 457 43 S 3292	L
	1 457 43 N 4402 ^{2,6}	K
	1 457 43 N 4432 ²	K
MLT	0 986 62 Z 8254	A
NLT	0 986 62 Z 8250	A

EuroTech 180 E/ 190 E

7,7 | 176 | 8360.46R... <Euro1>

07.92-07.00	F 026 40 P 7049	O
	1 457 43 N 4432 ²	K
TW	1 457 42 P 9165 ³	P
	1 457 42 P 9820 ³	P
	F 026 40 Z 4009	C
MLT	0 986 62 Z 8254	A
NLT	0 986 62 Z 8250	A

7,7 | 176 | 8360.46R... <Euro2>

07.92-07.00	F 026 40 P 7049	O
	1 457 43 N 4432 ²	K
	F 026 40 Z 4009	C
MLT	0 986 62 Z 8254	A
NLT	0 986 62 Z 8250	A





◀ EuroTech 180 E/ 190 E

9,5 | 254 | 8460.41K.4... <Euro2>

04.92-07.00	F 026 40 P 7049	O
	1 457 43 N 4432 ²	K
FRE	F 026 40 Z 4006	H
	F 026 40 Z 4009	C
MLT	0 986 62 Z 8254	A
NLT	0 986 62 Z 8250	A

EuroTech 180 E/ 190 E/ 240 E/ 260 E/ 400 E/ 440 E

14,0 | 309 | 8210.42L.4... <Euro1>

04.92-12.00	F 026 40 P 7049	O
	1 457 43 N 4432 ²	K
FRE	F 026 40 Z 4006	H
TW	1 457 42 P 9165 ³	P
	1 457 42 P 9820 ³	P
MLT	0 986 62 Z 8254	A
NLT	0 986 62 Z 8250	A

EuroTech 180 E/ 190 E/ 240 E/ 400 E

9,5 | 221 | 8460.41C.3... <Euro1>

04.92-12.02	F 026 40 P 7049	O
TW	1 457 43 N 4154 ²	K
	1 457 43 N 4432 ²	K
	1 457 42 P 9165 ³	P
	1 457 42 P 9820 ³	P
	F 026 40 Z 4009	C
MLT	0 986 62 Z 8254	A
NLT	0 986 62 Z 8250	A

EuroTech 180 E/ 190 E/ 240 E/ 400 E/ 440 E

9,5 | 254 | 8460.41K.4... <Euro1>

04.92-12.02	F 026 40 P 7049	O
TW	1 457 43 N 4154 ²	K
	1 457 43 N 4432 ²	K
FRE	F 026 40 Z 4006	H
TW	1 457 42 P 9165 ³	P
	1 457 42 P 9820 ³	P
	F 026 40 Z 4009	C
MLT	0 986 62 Z 8254	A
NLT	0 986 62 Z 8250	A

EuroTech 180 E/ 190 E/ 325 E

7,7 | 196 | 8360.46... <Euro1>

07.92-07.00	F 026 40 P 7049	O
	1 457 43 N 4432 ²	K
TW	1 457 42 P 9165 ³	P
	1 457 42 P 9820 ³	P
	F 026 40 Z 4009	C
MLT	0 986 62 Z 8254	A
NLT	0 986 62 Z 8250	A

7,7 | 196 | 8360.46... <Euro2>

07.92-07.00	F 026 40 P 7049	O
	1 457 43 N 4432 ²	K
	F 026 40 Z 4009	C
MLT	0 986 62 Z 8254	A
NLT	0 986 62 Z 8250	A



EuroTech 180 E/ 190 E/ 400 E

9,5 | 221 | 8460.41C.30... <Euro2>

04.92-12.00	F 026 40 P 7049	O
	1 457 43 N 4432 ²	K
	F 026 40 Z 4009	C
MLT	0 986 62 Z 8254	A
NLT	0 986 62 Z 8250	A

EuroTech 190 E

9,5 | 276 | 8460.41L.6... <Euro2>

09.92-07.00	F 026 40 P 7049	O
	1 457 43 N 4432 ²	K
FRE	F 026 40 Z 4006	H
TW	1 457 42 P 9165 ³	P
	1 457 42 P 9820 ³	P
	F 026 40 Z 4009	C
MLT	0 986 62 Z 8254	A
NLT	0 986 62 Z 8250	A

9,5 | 276 | 8460.41N.6...

09.92-07.00	F 026 40 P 7049	O
	1 457 43 N 4432 ²	K
TW	1 457 42 P 9165 ³	P
	1 457 42 P 9820 ³	P
	F 026 40 Z 4009	C
MLT	0 986 62 Z 8254	A
NLT	0 986 62 Z 8250	A

10,3 | 287 | F3AE0681E..

08.00-08.03	F 026 40 P 7048	O
	F 026 40 N 2034 ²	K
TW	1 457 42 P 9165 ³	P
	1 457 42 P 9820 ³	P
MLT	0 986 62 Z 8254	A
NLT	0 986 62 Z 8250	A

10,3 | 316 | F3AE0681D*A..

08.00-08.03	F 026 40 P 7048	O
	F 026 40 N 2034 ²	K
TW	1 457 42 P 9165 ³	P
	1 457 42 P 9820 ³	P
MLT	0 986 62 Z 8254	A
NLT	0 986 62 Z 8250	A

10,3 | 316 | F3AE0681D*B..

08.00-08.03	F 026 40 P 7048	O
	F 026 40 N 2034 ²	K
	1 987 43 M 1165	I
TW	1 457 42 P 9165 ³	P
	1 457 42 P 9820 ³	P
MLT	0 986 62 Z 8254	A
NLT	0 986 62 Z 8250	A

EuroTech 190 E/ 260 E

14,0 | 309/345 | 8210.42L.4...-Euro2

04.92-12.00	F 026 40 P 7049	O
	1 457 43 N 4432 ²	K
FRE	F 026 40 Z 4006	H
TW	1 457 42 P 9165 ³	P
	1 457 42 P 9820 ³	P
MLT	0 986 62 Z 8254	A
NLT	0 986 62 Z 8250	A

**EuroTech 190 E/ 260 E/ 440 E**

7,8 | 180/200/228/259 | F2BE0681A*A.. <Euro2>; F2BE0681A*A..-Euro2; F2BE0681A*B..;
 F2BE0681A*B..-Euro3; F2BE0681B... <Euro2>; F2BE0681B... <Euro3>;
 F2BE0681B*A.. <Euro2>; F2BE0681B*A..-Euro2; F2BE0681B*B..;
 F2BE0681B*B..-Euro3; F2BE0681C...; F2BE0681D...; F2BE0681D*A... <Euro 2>;
 F2BE0681D*B... <Euro 3>; F2BE0681F..

08.00-08.03	F 026 40 P 7048	O
	F 026 40 N 2035 ²	K
TW	1 457 42 P 9165 ³	P
	1 457 42 P 9820 ³	P
MLT	0 986 62 Z 8254	A
NLT	0 986 62 Z 8250	A

10,3 | 294 | F3AE0681B*..; F3AE0681B*B..

08.01-09.04	F 026 40 P 7048	O
	F 026 40 N 2034 ²	K
TW	1 457 42 P 9165 ³	P
	1 457 42 P 9820 ³	P
MLT	0 986 62 Z 8254	A
NLT	0 986 62 Z 8250	A

EuroTech 190 E/ 400 E**9,5 | 276 | 8460.41L.5... <Euro1>**

06.92-11.00	F 026 40 P 7049	O
TW	1 457 43 N 4154 ²	K
	1 457 43 N 4432 ²	K
FRE	F 026 40 Z 4006	H
TW	1 457 42 P 9165 ³	P
	1 457 42 P 9820 ³	P
	F 026 40 Z 4009	C
MLT	0 986 62 Z 8254	A
NLT	0 986 62 Z 8250	A

EuroTech 240 E**9,5 | 185 | 8460.41T.2036**

04.97-11.00	F 026 40 P 7049	O
	1 457 43 N 4432 ²	K
	F 026 40 Z 4009	C
MLT	0 986 62 Z 8254	A
NLT	0 986 62 Z 8250	A

9,5 | 221 | 8460.41C.3032 <Euro2>

09.96-12.02	F 026 40 P 7049	O
	1 457 43 N 4432 ²	K
TW	1 457 42 P 9165 ³	P
	1 457 42 P 9820 ³	P
	F 026 40 Z 4009	C
MLT	0 986 62 Z 8254	A
NLT	0 986 62 Z 8250	A

9,5 | 254 | 8460.41K.4... <Euro2>

09.95-12.02	F 026 40 P 7049	O
	1 457 43 N 4432 ²	K
FRE	F 026 40 Z 4006	H
TW	1 457 42 P 9165 ³	P
	1 457 42 P 9820 ³	P
	F 026 40 Z 4009	C
MLT	0 986 62 Z 8254	A
NLT	0 986 62 Z 8250	A

9,5 | 276 | 8460.41L.5...

09.92-11.00	F 026 40 P 7049	O
	1 457 42 N 9681 ²	K
TW	1 457 43 N 4154 ²	K
	1 457 43 N 4432 ²	K
FRE	F 026 40 Z 4006	H
TW	1 457 42 P 9165 ³	P
	1 457 42 P 9820 ³	P
	F 026 40 Z 4009	C
MLT	0 986 62 Z 8254	A
NLT	0 986 62 Z 8250	A

9,5 | 276 | 8460.41N.6..

09.92-11.00	F 026 40 P 7049	O
	1 457 43 N 4432 ²	K
FRE	F 026 40 Z 4006	H
	F 026 40 Z 4009	C
MLT	0 986 62 Z 8254	A
NLT	0 986 62 Z 8250	A

EuroTech 240 E/ 400 E/ 440 E**14,0 | 309 | 8210.42L.4... <Euro2>**

04.92-12.00	F 026 40 P 7049	O
	1 457 43 N 4432 ²	K
FRE	F 026 40 Z 4006	H
MLT	0 986 62 Z 8254	A
NLT	0 986 62 Z 8250	A

EuroTech 260 E**9,5 | 276 | 8460.41L.5...-Euro1**

06.92-09.95	F 026 40 P 7049	O
TW	1 457 43 N 4154 ²	K
	1 457 43 N 4432 ²	K
	F 026 40 Z 4009	C
MLT	0 986 62 Z 8254	A
NLT	0 986 62 Z 8250	A

9,5 | 276 | 8460.41N.6... <Euro 2>

06.92-07.00	F 026 40 P 7049	O
	1 457 43 N 4432 ²	K
TW	1 457 42 P 9165 ³	P
	1 457 42 P 9820 ³	P
	F 026 40 Z 4009	C
MLT	0 986 62 Z 8254	A
NLT	0 986 62 Z 8250	A

10,3 | 316 | F3AE0681D*B..

08.00-08.03	F 026 40 P 7048	O
	1 457 43 S 3292	L
	F 026 40 N 2034 ²	K
TW	1 457 42 P 9165 ³	P
	1 457 42 P 9820 ³	P
MLT	0 986 62 Z 8254	A
NLT	0 986 62 Z 8250	A

10,5 | 287 | F3AE0681E*A..

08.00-08.03	F 026 40 P 7048	O
	F 026 40 N 2034 ²	K
TW	1 457 42 P 9165 ³	P
	1 457 42 P 9820 ³	P





◀ EuroTech 260 E

08.00-08.03	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A
17,2 378 8280.42S.3...			
04.92-07.00	F 026 40 P 7105	O	
	1 457 43 S 3292	L	
	1 457 43 N 4432 ²	K	
TW	1 457 42 P 9165 ³	P	
	1 457 42 P 9820 ³	P	
MLT	0 986 62 Z 8254	A	
NLT	0 986 62 Z 8250	A	

EuroTech 260 E/ 440 E

10,3 316 F3AE0681D*A..			
08.00-08.03	F 026 40 P 7048	O	
	1 457 43 S 3292	L	
	F 026 40 N 2034 ²	K	
TW	1 457 42 P 9165 ³	P	
	1 457 42 P 9820 ³	P	
MLT	0 986 62 Z 8254	A	
NLT	0 986 62 Z 8250	A	

EuroTech 400 E

9,5 276 8460.41N.6...<Euro2>			
09.92-11.00	F 026 40 P 7049	O	
	1 457 43 N 4432 ²	K	
FRE	F 026 40 Z 4006	H	
TW	1 457 42 P 9165 ³	P	
	1 457 42 P 9820 ³	P	
	F 026 40 Z 4009	C	
MLT	0 986 62 Z 8254	A	
NLT	0 986 62 Z 8250	A	

17,2 | 378 | 8280.42S.3...

04.92-12.00	F 026 40 P 7105	O	
	1 457 43 S 3292	L	
	1 457 43 N 4432 ²	K	
MLT	0 986 62 Z 8254	A	
NLT	0 986 62 Z 8250	A	

EuroTech 400 E/ 440 E

9,5 254 8460.41K.4...<Euro2>			
04.92-12.00	F 026 40 P 7049	O	
	1 457 43 N 4432 ²	K	
FRE	F 026 40 Z 4006	H	
	F 026 40 Z 4009	C	
MLT	0 986 62 Z 8254	A	
NLT	0 986 62 Z 8250	A	

EuroTech 440 E

9,5 276 8460.41L.5...<Euro1>			
04.93-11.00	F 026 40 P 7049	O	
TW	1 457 43 N 4154 ²	K	
	1 457 43 N 4432 ²	K	
FRE	F 026 40 Z 4006	H	
TW	1 457 42 P 9165 ³	P	
	1 457 42 P 9820 ³	P	
	F 026 40 Z 4009	C	
MLT	0 986 62 Z 8254	A	
NLT	0 986 62 Z 8250	A	



9,5 | 276 | 8460.41N.6...

04.93-11.00	F 026 40 P 7049	O	
	1 457 43 N 4432 ²	K	
FRE	F 026 40 Z 4006	H	
TW	1 457 42 P 9165 ³	P	
	1 457 42 P 9820 ³	P	
	F 026 40 Z 4009	C	
MLT	0 986 62 Z 8254	A	
NLT	0 986 62 Z 8250	A	

EuroTrakker

EuroTrakker 180 E

7,8 200 F2BE0681F...			
08.00-08.04	F 026 40 P 7048	O	
	F 026 40 N 2035 ²	K	
MLT	0 986 62 Z 8254	A	
NLT	0 986 62 Z 8250	A	

9,5 | 185 | 8460.41T...

04.97-11.00	F 026 40 P 7049	O	
TW	F 026 40 S 0022 ⁴	L	
	1 457 43 N 4432 ²	K	
TW	1 457 42 P 9165 ³	P	
	1 457 42 P 9820 ³	P	
	F 026 40 Z 4009	C	
MLT	0 986 62 Z 8254	A	
NLT	0 986 62 Z 8250	A	

EuroTrakker 180 E/ 190 E/ 260 E/ 340 E/ 380 E/ 400 E/ 410 E

7,8 | 180/228/259 | F2BE0681A*A.. <Euro2>; F2BE0681A*A..<Euro2>; F2BE0681A*B..; F2BE0681A*B..<Euro3>; F2BE0681B... <Euro2>; F2BE0681B... <Euro3>; F2BE0681B*A.. <Euro2>; F2BE0681B*B..; F2BE0681D*A...; F2BE0681D*B...; F2BE0681D*B... <Euro 3>

08.00-08.04	F 026 40 P 7048	O	
	F 026 40 N 2035 ²	K	
TW	1 457 42 P 9165 ³	P	
	1 457 42 P 9820 ³	P	
MLT	0 986 62 Z 8254	A	
NLT	0 986 62 Z 8250	A	

EuroTrakker 190 E

7,8 200 F2BE0681F...			
08.00-05.04	F 026 40 P 7048	O	
	F 026 40 N 2035 ²	K	
TW	1 457 42 P 9165 ³	P	
	1 457 42 P 9820 ³	P	
MLT	0 986 62 Z 8254	A	
NLT	0 986 62 Z 8250	A	

9,5 | 221 | 8460.41C.30... <Euro2>

07.92-07.00	F 026 40 P 7049	O	
TW	F 026 40 S 0022 ⁴	L	
	1 457 43 N 4432 ²	K	
	1 987 43 M 1165	I	
TW	1 457 42 P 9165 ³	P	
	1 457 42 P 9820 ³	P	
	F 026 40 Z 4009	C	
MLT	0 986 62 Z 8254	A	
NLT	0 986 62 Z 8250	A	



13,0 324/353 F3BE0681C*...; F3BE0681C*B...; F3BE0681E*B..			
08.00-08.04	F 026 40	P 7048	O
	1 457 43	S 3292	L
	F 026 40	N 2034	K
TW	1 457 42	P 9165	3 P
	1 457 42	P 9820	3 P
MLT	0 986 62	Z 8254	A
NLT	0 986 62	Z 8250	A

13,8 272 8210.42K... <Euro1>			
04.93-11.00	F 026 40	P 7049	O
	F 026 40	S 0022	4 L
	F 026 40	S 0078	L
	1 457 43	N 4402	2,6 K
	1 457 43	N 4432	2 K
FRE	F 026 40	Z 4006	H
TW	1 457 42	P 9165	3 P
	1 457 42	P 9820	3 P
MLT	0 986 62	Z 8254	A
NLT	0 986 62	Z 8250	A

13,8 272 8210.42K... <Euro2>			
04.93-11.00	F 026 40	P 7049	O
	F 026 40	S 0022	4 L
	F 026 40	S 0078	L
	1 457 43	N 4432	2 K
FRE	F 026 40	Z 4006	H
TW	1 457 42	P 9165	3 P
	1 457 42	P 9820	3 P
MLT	0 986 62	Z 8254	A
NLT	0 986 62	Z 8250	A

EuroTrakker 190 E/ 260 E

9,5 221 8460.41C.3... <Euro1>			
07.92-07.00	F 026 40	P 7049	O
TW	F 026 40	S 0022	4 L
	1 457 43	N 4154	2 K
	1 457 43	N 4432	2 K
	1 457 42	P 9165	3 P
	1 457 42	P 9820	3 P
	F 026 40	Z 4009	C
MLT	0 986 62	Z 8254	A
NLT	0 986 62	Z 8250	A

14,0 309/345 8210.42L... <Euro1>; 8210.42L.4... <Euro1>; 8210.42L.4... <Euro2>			
04.92-12.00	F 026 40	P 7049	O
	F 026 40	S 0022	4 L
	F 026 40	S 0078	L
	1 457 43	N 4432	2 K
FRE	F 026 40	Z 4006	H
TW	1 457 42	P 9165	3 P
	1 457 42	P 9820	3 P
MLT	0 986 62	Z 8254	A
NLT	0 986 62	Z 8250	A

EuroTrakker 190 E/ 400 E

9,5 254 8460.41K.4... <Euro1			
04.92-12.00	F 026 40	P 7049	O
TW	F 026 40	S 0022	4 L
	1 457 43	N 4154	2 K
	1 457 43	N 4432	2 K



04.92-12.00	FRE	F 026 40	Z 4006	H
	TW	1 457 42	P 9165	3 P
		1 457 42	P 9820	3 P
		F 026 40	Z 4009	C
	MLT	0 986 62	Z 8254	A
	NLT	0 986 62	Z 8250	A

9,5 254 8460.41K.4... <Euro2				
04.92-12.00	F 026 40	P 7049	O	
	TW	F 026 40	S 0022	4 L
		1 457 43	N 4432	2 K
	FRE	F 026 40	Z 4006	H
	TW	1 457 42	P 9165	3 P
		1 457 42	P 9820	3 P
		F 026 40	Z 4009	C
	MLT	0 986 62	Z 8254	A
	NLT	0 986 62	Z 8250	A

EuroTrakker 190 E/ 440 E

13,0 280 F3BE0681G*...; F3BE0681G..				
08.00-08.04	F 026 40	P 7048	O	
		F 026 40	N 2034	K
	TW	1 457 42	P 9165	3 P
		1 457 42	P 9820	3 P
	MLT	0 986 62	Z 8254	A
	NLT	0 986 62	Z 8250	A

EuroTrakker 260 E

9,5 221 8460.41C.30... <Euro2>				
07.92-07.00	F 026 40	P 7049	O	
	TW	F 026 40	S 0022	4 L
		1 457 43	N 4432	2 K
	TW	1 457 42	P 9165	3 P
		1 457 42	P 9820	3 P
		F 026 40	Z 4009	C
	MLT	0 986 62	Z 8254	A
	NLT	0 986 62	Z 8250	A

9,5 254 8460.41K.4... <Euro1>				
04.92-07.00	F 026 40	P 7049	O	
	TW	F 026 40	S 0022	4 L
		1 457 43	N 4154	2 K
		1 457 43	N 4432	2 K
	FRE	F 026 40	Z 4006	H
	TW	1 457 42	P 9165	3 P
		1 457 42	P 9820	3 P
		F 026 40	Z 4009	C
	MLT	0 986 62	Z 8254	A
	NLT	0 986 62	Z 8250	A

9,5 254 8460.41K.4... <Euro2>				
04.92-07.00	F 026 40	P 7049	O	
	TW	F 026 40	S 0022	4 L
		1 457 43	N 4432	2 K
	FRE	F 026 40	Z 4006	H
	TW	1 457 42	P 9165	3 P
		1 457 42	P 9820	3 P
		F 026 40	Z 4009	C
	MLT	0 986 62	Z 8254	A
	NLT	0 986 62	Z 8250	A





◀ EuroTrakker 260 E

9,5 272 8210.42K.3... <Euro1>; 8210.42K.3... <Euro2>			
12.94-12.01	F 026 40 P 7049	O	
	F 026 40 S 0022 ⁴	L	
	F 026 40 S 0078	L	
	1 457 43 N 4432 ²	K	
FRE	F 026 40 Z 4006	H	
TW	1 457 42 P 9165 ³	P	
	1 457 42 P 9820 ³	P	
MLT	0 986 62 Z 8254	A	
NLT	0 986 62 Z 8250	A	

13,0 324/353 F3BE0681C*..; F3BE0681C*B..; F3BE0681E*B..			
08.00-08.04	F 026 40 P 7048	O	
	F 026 40 N 2034 ²	K	
TW	1 457 42 P 9165 ³	P	
	1 457 42 P 9820 ³	P	
MLT	0 986 62 Z 8254	A	
NLT	0 986 62 Z 8250	A	

EuroTrakker 260 E/ 340 E/ 380 E

13,0 280 F3BE0681G*B..			
08.00-08.04	F 026 40 P 7048	O	
	1 457 43 S 3292	L	
	F 026 40 N 2034 ²	K	
TW	1 457 42 P 9165 ³	P	
	1 457 42 P 9820 ³	P	
MLT	0 986 62 Z 8254	A	
NLT	0 986 62 Z 8250	A	

EuroTrakker 260 E/ 380 E

14,0 345 8210.42M.5... <Euro 2>			
06.92-12.00	F 026 40 P 7049	O	
	F 026 40 S 0022 ⁴	L	
	F 026 40 S 0078	L	
	1 457 43 N 4432 ²	K	
FRE	F 026 40 Z 4006	H	
TW	1 457 42 P 9165 ³	P	
	1 457 42 P 9820 ³	P	
MLT	0 986 62 Z 8254	A	
NLT	0 986 62 Z 8250	A	

EuroTrakker 330 E

9,5 254 8460.41K.4... <Euro1>			
04.92-07.00	F 026 40 P 7049	O	
TW	F 026 40 S 0022 ⁴	L	
	1 457 43 N 4154 ²	K	
	1 457 43 N 4432 ²	K	
	F 026 40 Z 4009	C	
MLT	0 986 62 Z 8254	A	
NLT	0 986 62 Z 8250	A	

13,8 272 8210.42K.3... <Euro1>			
04.93-11.00	F 026 40 P 7049	O	
	F 026 40 S 0022 ⁴	L	
	F 026 40 S 0078	L	
	1 457 43 N 4432 ²	K	
MLT	0 986 62 Z 8254	A	
NLT	0 986 62 Z 8250	A	

EuroTrakker 340 E

9,5 254 8460.41K.4... <Euro1>			
04.92-07.00	F 026 40 P 7049	O	
TW	F 026 40 S 0022 ⁴	L	



04.92-07.00	TW	1 457 43 N 4154 ²	K
		1 457 43 N 4432 ²	K
		1 457 42 P 9165 ³	P
		1 457 42 P 9820 ³	P
		F 026 40 Z 4009	C
MLT		0 986 62 Z 8254	A
NLT		0 986 62 Z 8250	A

9,5 254 8460.41K.4... <Euro2>			
04.92-07.00	F 026 40 P 7049	O	
TW	F 026 40 S 0022 ⁴	L	
	1 457 43 N 4432 ²	K	
TW	1 457 42 P 9165 ³	P	
	1 457 42 P 9820 ³	P	
	F 026 40 Z 4009	C	
MLT	0 986 62 Z 8254	A	
NLT	0 986 62 Z 8250	A	

13,8 272/309 8210.42K.3... <Euro2>; 8210.42L... <Euro1>			
03.95-12.02	F 026 40 P 7049	O	
	F 026 40 S 0022 ⁴	L	
	F 026 40 S 0078	L	
	1 457 43 N 4432 ²	K	
TW	1 457 42 P 9165 ³	P	
	1 457 42 P 9820 ³	P	
MLT	0 986 62 Z 8254	A	
NLT	0 986 62 Z 8250	A	

14,0 309 8210.42L.4...-Euro2			
06.92-12.00	F 026 40 P 7049	O	
	F 026 40 S 0022 ⁴	L	
	F 026 40 S 0078	L	
	1 457 43 N 4432 ²	K	
TW	1 457 42 P 9165 ³	P	
	1 457 42 P 9820 ³	P	
MLT	0 986 62 Z 8254	A	
NLT	0 986 62 Z 8250	A	

14,0 309/345 8210.42L... <Euro1>; 8210.42L.4... <Euro1>; 8210.42L.4... <Euro2>			
06.92-12.00	F 026 40 P 7049	O	
	F 026 40 S 0022 ⁴	L	
	F 026 40 S 0078	L	
	1 457 43 N 4432 ²	K	
TW	1 457 42 P 9165 ³	P	
	1 457 42 P 9820 ³	P	
MLT	0 986 62 Z 8254	A	
NLT	0 986 62 Z 8250	A	

EuroTrakker 340 E/ 380 E

13,0 324/353 F3BE0681C*..; F3BE0681C*B..; F3BE0681E*B..			
08.00-08.04	F 026 40 P 7048	O	
	1 457 43 S 3292	L	
	F 026 40 N 2034 ²	K	
TW	1 457 42 P 9165 ³	P	
	1 457 42 P 9820 ³	P	
MLT	0 986 62 Z 8254	A	
NLT	0 986 62 Z 8250	A	

EuroTrakker 340 E/ 410 E

13,8 272 8210.42K.3... <Euro1>			
04.92-12.02	F 026 40 P 7049	O	
	F 026 40 S 0022 ⁴	L	
	F 026 40 S 0078	L	
	1 457 43 N 4432 ²	K	



04.92-12.02	TW	1 457 42 P 9165 ³	P
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

EuroTrakker 380 E

9,5 | 254 | 8460.41K.4... <Euro1>

04.92-07.00		F 026 40 P 7049	O
	TW	F 026 40 S 0022 ⁴	L
		1 457 43 N 4154 ²	K
		1 457 43 N 4432 ²	K
	FRE	F 026 40 Z 4006	H
	TW	1 457 42 P 9165 ³	P
		1 457 42 P 9820 ³	P
		F 026 40 Z 4009	C
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

9,5 | 254 | 8460.41K.4... <Euro2>

04.92-07.00		F 026 40 P 7049	O
	TW	F 026 40 S 0022 ⁴	L
		1 457 43 N 4432 ²	K
	FRE	F 026 40 Z 4006	H
	TW	1 457 42 P 9165 ³	P
		1 457 42 P 9820 ³	P
		F 026 40 Z 4009	C
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

13,8 | 272 | 8210.42K... <Euro1>

03.95-12.02		F 026 40 P 7049	O
		F 026 40 S 0022 ⁴	L
		F 026 40 S 0078	L
		1 457 43 N 4432 ²	K
		1 987 43 M 1165	I
	FRE	F 026 40 Z 4006	H
	TW	1 457 42 P 9165 ³	P
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

13,8 | 272/309 | 8210.42K.3... <Euro2>; 8210.42L... <Euro1>

03.95-12.02		F 026 40 P 7049	O
		F 026 40 S 0022 ⁴	L
		F 026 40 S 0078	L
		1 457 43 N 4432 ²	K
	FRE	F 026 40 Z 4006	H
	TW	1 457 42 P 9165 ³	P
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

14,0 | 309/345 | 8210.42L... <Euro1>; 8210.42L.4... <Euro1>; 8210.42L.4... <Euro2>

06.92-12.00		F 026 40 P 7049	O
		F 026 40 S 0022 ⁴	L
		F 026 40 S 0078	L
		1 457 43 N 4432 ²	K
	FRE	F 026 40 Z 4006	H
	TW	1 457 42 P 9165 ³	P
		1 457 42 P 9820 ³	P



06.92-12.00	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

EuroTrakker 400 E

13,0 | 280 | F3BE0681G*B..

08.00-08.04		F 026 40 P 7048	O
		F 026 40 N 2034 ²	K
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

13,0 | 324/353 | F3BE0681C*..; F3BE0681C*B..; F3BE0681E*B..

08.00-08.04		F 026 40 P 7048	O
		F 026 40 N 2034 ²	K
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

13,8 | 272 | 8210.42K... <Euro1>

07.94-12.00		F 026 40 P 7049	O
		F 026 40 S 0022 ⁴	L
		F 026 40 S 0078	L
		1 457 43 N 4432 ²	K
	TW	1 457 42 P 9165 ³	P
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

EuroTrakker 400 E/ 410 E

13,8 | 272/309 | 8210.42K.3... <Euro2>; 8210.42L... <Euro1>

04.92-12.00		F 026 40 P 7049	O
		F 026 40 S 0022 ⁴	L
		F 026 40 S 0078	L
		1 457 43 N 4432 ²	K
	TW	1 457 42 P 9165 ³	P
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

EuroTrakker 400 E/ 410 E/ 440 E

14,0 | 309/345 | 8210.42L... <Euro1>; 8210.42L.4... <Euro1>; 8210.42L.4... <Euro2>

04.92-12.00		F 026 40 P 7049	O
		F 026 40 S 0022 ⁴	L
		F 026 40 S 0078	L
		1 457 43 N 4432 ²	K
	TW	1 457 42 P 9165 ³	P
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

EuroTrakker 410 E

13,0 | 280 | F3BE0681G*B..

08.00-08.04		F 026 40 P 7048	O
		1 457 43 S 3292	L
		F 026 40 N 2034 ²	K
	TW	1 457 42 P 9165 ³	P
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A





◀EuroTrakker 410 E

13,0 324/353 F3BE0681C*..; F3BE0681C*B..; F3BE0681E*B..			
08.00-08.04	F 026 40	P 7048	O
	1 457 43	S 3292	L
	F 026 40	N 2034 ²	K
TW	1 457 42	P 9165 ³	P
	1 457 42	P 9820 ³	P
MLT	0 986 62	Z 8254	A
NLT	0 986 62	Z 8250	A

EuroTrakker 440 E

9,5 254 8460.41K.4..-Euro1			
04.92-07.00	F 026 40	P 7049	O
TW	F 026 40	S 0022 ⁴	L
	1 457 43	N 4154 ²	K
	1 457 43	N 4432 ²	K
	1 457 42	P 9165 ³	P
	1 457 42	P 9820 ³	P
	F 026 40	Z 4009	C
MLT	0 986 62	Z 8254	A
NLT	0 986 62	Z 8250	A

9,5 254 8460.41K.4..-Euro2			
04.92-07.00	F 026 40	P 7049	O
TW	F 026 40	S 0022 ⁴	L
	1 457 43	N 4432 ²	K
TW	1 457 42	P 9165 ³	P
	1 457 42	P 9820 ³	P
	F 026 40	Z 4009	C
MLT	0 986 62	Z 8254	A
NLT	0 986 62	Z 8250	A

10,5 287 F3AE0681E*A..			
08.00-08.04	F 026 40	P 7048	O
	F 026 40	N 2034 ²	K
TW	1 457 42	P 9165 ³	P
	1 457 42	P 9820 ³	P
MLT	0 986 62	Z 8254	A
NLT	0 986 62	Z 8250	A

13,0 324/353 F3BE0681C*..; F3BE0681C*B..; F3BE0681E*B..			
08.00-08.04	F 026 40	P 7048	O
	F 026 40	N 2034 ²	K
TW	1 457 42	P 9165 ³	P
	1 457 42	P 9820 ³	P
MLT	0 986 62	Z 8254	A
NLT	0 986 62	Z 8250	A

14,0 272 8210.42K.3... <Euro1>; 8210.42K.3... <Euro2>			
04.92-11.00	F 026 40	P 7049	O
	F 026 40	S 0022 ⁴	L
	F 026 40	S 0078	L
	1 457 43	N 4432 ²	K
TW	1 457 42	P 9165 ³	P
	1 457 42	P 9820 ³	P
MLT	0 986 62	Z 8254	A
NLT	0 986 62	Z 8250	A

EuroTrakker 720 E

13,0 280 F3BE0681G*..; F3BE0681G..			
08.00-08.04	TW	1 457 42	P 9165 ³ P
		1 457 42	P 9820 ³ P
	MLT	0 986 62	Z 8254 A
	NLT	0 986 62	Z 8250 A



13,0 324/353 F3BE0681C*..; F3BE0681C*B..; F3BE0681E*B..			
08.00-08.04	F 026 40	P 7048	O
	1 457 43	S 3292	L
	F 026 40	N 2034 ²	K
TW	1 457 42	P 9165 ³	P
	1 457 42	P 9820 ³	P
MLT	0 986 62	Z 8254	A
NLT	0 986 62	Z 8250	A

13,8 272 8210.42K... <Euro1>			
09.93-12.95	F 026 40	P 7049	O
	1 457 43	N 4432 ²	K
TW	1 457 42	P 9165 ³	P
	1 457 42	P 9820 ³	P
MLT	0 986 62	Z 8254	A
NLT	0 986 62	Z 8250	A

13,8 272 8210.42K... <Euro2>			
09.93-12.95	F 026 40	P 7049	O
	1 457 43	N 4432 ²	K
TW	1 457 42	P 9165 ³	P
	1 457 42	P 9820 ³	P
MLT	0 986 62	Z 8254	A
NLT	0 986 62	Z 8250	A

13,8 272/309 8210.42K.3... <Euro2>; 8210.42L... <Euro1>			
09.93-12.00	F 026 40	P 7049	O
	F 026 40	S 0022 ⁴	L
	F 026 40	S 0078	L
	1 457 43	N 4432 ²	K
FRE	F 026 40	Z 4006	H
TW	1 457 42	P 9165 ³	P
	1 457 42	P 9820 ³	P
MLT	0 986 62	Z 8254	A
NLT	0 986 62	Z 8250	A

13,8 309 8210.42L.4... <Euro2>			
09.93-12.00	F 026 40	P 7049	O
	F 026 40	S 0022 ⁴	L
	F 026 40	S 0078	L
	1 457 43	N 4432 ²	K
FRE	F 026 40	Z 4006	H
TW	1 457 42	P 9165 ³	P
	1 457 42	P 9820 ³	P
MLT	0 986 62	Z 8254	A
NLT	0 986 62	Z 8250	A

13,8 345 8210.42M.5... <Euro2>			
04.92-12.00	F 026 40	P 7049	O
	F 026 40	S 0022 ⁴	L
	F 026 40	S 0078	L
	1 457 43	N 4432 ²	K
FRE	F 026 40	Z 4006	H
TW	1 457 42	P 9165 ³	P
	1 457 42	P 9820 ³	P
MLT	0 986 62	Z 8254	A
NLT	0 986 62	Z 8250	A

EuroTrakker 750 E

13,88210.42L.M.. <Euro 2>			
09.01-12.04	MLT	0 986 62	Z 8254 A
	NLT	0 986 62	Z 8250 A



13,8 | 309 | 8210.42L.4..-Euro2

09.96-12.05	MLT	0 986 62	Z 8254	A
	NLT	0 986 62	Z 8250	A

Magelys

Magelys

8,7 | 294 | F2CFE612A <Cursor 9 - Euro 6>

07.14→	TW	1 457 42	P 9820³	P
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Strailis Hi-Way

Strailis Hi-Way 320S

11,1 | 353 | F3GFE611A* <Cursor 11>

03.15→		F 026 40	S 0022⁴	L
		1 987 43	M 1166	I
		1 987 43	M 1194⁸	I
	TW	1 457 42	P 9165³	P
		1 457 42	P 9820³	P

Stralis

Stralis L 190 S

10,3 | 309/331 | F3AE3681A*...; F3AE3681D*...

Fg.-Nr. →2575388	04.07-12.12	THD	1 457 43	D 6006
Fg.-Nr. 2575389→	04.07-12.12	THD	1 457 43	D 6006
	04.07-12.12	TW	F 026 40	P 7048 O
			F 026 40	S 0080 L
		WAS	F 026 40	N2087² K
		WAS	F 026 40	N2036² K
			1 457 43	D 6006 D
			1 987 43	M 1166 I
			1 987 43	M 1194⁸ I
	TW		1 457 42	P 9165³ P
			1 457 42	P 9820³ P
	MLT		0 986 62	Z 8254 A
	NLT		0 986 62	Z 8250 A

12,9 | 368 | F3AE3681B*...

Fg.-Nr. →2575388	04.07-12.12	THD	1 457 43	D 6006
Fg.-Nr. 2575389→	04.07-12.12	THD	1 457 43	D 6006
	04.07-12.12	TW	F 026 40	P 7048 O
			F 026 40	S 0080 L
		WAS	F 026 40	N2087² K
		WAS	F 026 40	N2036² K
			1 457 43	D 6006 D
			1 987 43	M 1166 I
			1 987 43	M 1194⁸ I
	TW		1 457 42	P 9165³ P
			1 457 42	P 9820³ P
	MLT		0 986 62	Z 8254 A
	NLT		0 986 62	Z 8250 A

Stralis L 260 S

12,9 | 368 | F3BE3681B*...

Fg.-Nr. →2575388	04.07-12.12	THD	1 457 43	D 6006
Fg.-Nr. 2575389→	04.07-12.12	THD	1 457 43	D 6006



04.07-12.12	TW	F 026 40	P 7048	O
		F 026 40	S 0080	L
		F 026 40	N2087²	K
		1 457 43	D 6006	D
		1 987 43	M 1166	I
		1 987 43	M 1194⁸	I
	TW	1 457 42	P 9165³	P
		1 457 42	P 9820³	P
	MLT	0 986 62	Z 8254	A
	NLT	0 986 62	Z 8250	A

Stralis L 260 S / L 440 S

12,9 | 412 | F3BE3681A*...

Fg.-Nr. →2575388	04.07-12.12	THD	1 457 43	D 6006
Fg.-Nr. 2575389→	04.07-12.12	THD	1 457 43	D 6006
	04.07-12.12	TW	F 026 40	P 7048 O
			F 026 40	S 0080 L
			F 026 40	N2087² K
			1 457 43	D 6006 D
	TW		1 457 42	P 9165³ P
			1 457 42	P 9820³ P
	MLT		0 986 62	Z 8254 A
	NLT		0 986 62	Z 8250 A

Stralis L 320 S

10,3 | 309/331 | F3AE3681A*...; F3AE3681D*...

Fg.-Nr. →2575388	06.11-12.12	THD	1 457 43	D 6006
Fg.-Nr. 2575389→	06.11-12.12	THD	1 457 43	D 6006
	06.11-12.12	TW	F 026 40	P 7048 O
			F 026 40	S 0022⁴ L
			F 026 40	S 0080 L
		WAS	F 026 40	N2087² K
		WAS	F 026 40	N2036² K
			1 987 43	M 1166 I
			1 987 43	M 1194⁸ I
	TW		1 457 42	P 9165³ P
			1 457 42	P 9820³ P
	MLT		0 986 62	Z 8254 A
	NLT		0 986 62	Z 8250 A

12,9 | 368 | F3BE3681B*...

Fg.-Nr. →2575388	06.11-12.12	THD	1 457 43	D 6006
Fg.-Nr. 2575389→	06.11-12.12	THD	1 457 43	D 6006
	06.11-12.12	TW	F 026 40	P 7048 O
			F 026 40	S 0022⁴ L
			F 026 40	S 0080 L
			F 026 40	N2087² K
			1 987 43	M 1166 I
			1 987 43	M 1194⁸ I
	TW		1 457 42	P 9165³ P
			1 457 42	P 9820³ P
	MLT		0 986 62	Z 8254 A
	NLT		0 986 62	Z 8250 A

Stralis L 440 S

10,3 | 309/331 | F3AE3681A*...; F3AE3681D*...

Fg.-Nr. →2575388	04.07-12.12	THD	1 457 43	D 6006
Fg.-Nr. 2575389→	04.07-12.12	THD	1 457 43	D 6006





◀ Stralis L 440 S

04.07-12.12	TW	F 026 40 P 7048	O
		F 026 40 S 0080	L
		F 026 40 N2087 ²	K
		1 457 43 D 6006	D
		1 987 43 M 1166	I
		1 987 43 M 1194 ⁸	I
	TW	1 457 42 P 9165 ³	P
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

12,9 | 368 | F3BE3681B*...

Fg.-Nr. →2575388	04.07-12.12	THD	1 457 43 D 6006
Fg.-Nr. 2575389→	04.07-12.12	THD	1 457 43 D 6006
	04.07-12.12	TW	F 026 40 P 7048
			O
		F 026 40 S 0080	L
		F 026 40 N2087 ²	K
		1 457 43 D 6006	D
	TW	1 457 42 P 9165 ³	P
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

Stralis L440 S

13,0 | 353 | F3BE3681H*..

Fg.-Nr. →2575388	08.06-12.12	THD	1 457 43 D 6006
Fg.-Nr. 2575389→	08.06-12.12	THD	1 457 43 D 6006
	08.06-12.12		F 026 40 P 7048
			O
		TW	F 026 40 S 0080
			L
			F 026 40 N 2034 ²
			K
			1 457 43 D 6006
			D
			1 987 43 M 1166
			I
			1 987 43 M 1194 ⁸
			I
	TW	1 457 42 P 9165 ³	P
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

Stralis N 190 S

7,8 | 228 | F2BE3681C*..

Fg.-Nr. →2575388	04.07-12.12	THD	1 457 43 D 6006
Fg.-Nr. 2575389→	04.07-12.12	THD	1 457 43 D 6006
	04.07-12.12		F 026 40 P 7048
			O
			F 026 40 S 0080
			L
		WAS	F 026 40 N 2035 ²
			K
		WAS	F 026 40 N 2036 ²
			K
			1 457 43 D 6006
			D
			1 987 43 M 1166
			I
			1 987 43 M 1194 ⁸
			I
	TW	1 457 42 P 9165 ³	P
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

Stralis N 190 S/ N 260 S/ N 440 S/ 190 S

7,8 | 265 | F2BE3681A*...

Fg.-Nr. →2575388	04.06-12.12	THD	1 457 43 D 6006
Fg.-Nr. 2575389→	04.06-12.12	THD	1 457 43 D 6006
	04.06-12.12		F 026 40 P 7048
			O
			F 026 40 S 0080
			L
		WAS	F 026 40 N 2035 ²
			K
		WAS	F 026 40 N 2036 ²
			K



04.06-12.12		1 457 43 D 6006	D
		1 987 43 M 1166	I
		1 987 43 M 1194 ⁸	I
	TW	1 457 42 P 9165 ³	P
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

Stralis N 190 S/ 190 S

7,8 | 243 | F2BE3681B*...

Fg.-Nr. →2575388	04.06-12.12	THD	1 457 43 D 6006
Fg.-Nr. 2575389→	04.06-12.12	THD	1 457 43 D 6006
	04.06-12.12		F 026 40 P 7048
			O
			F 026 40 S 0080
			L
		WAS	F 026 40 N 2035 ²
			K
		WAS	F 026 40 N 2036 ²
			K
			1 457 43 D 6006
			D
			1 987 43 M 1166
			I
			1 987 43 M 1194 ⁸
			I
	TW	1 457 42 P 9165 ³	P
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

Stralis N 260 S

12,9 | 243 | F3AE3681B*...

Fg.-Nr. →2575388	04.07-12.12	THD	1 457 43 D 6006
Fg.-Nr. 2575389→	04.07-12.12	THD	1 457 43 D 6006
	04.07-12.12		F 026 40 P 7048
			O
			F 026 40 S 0080
			L
		WAS	F 026 40 N 2035 ²
			K
		WAS	F 026 40 N 2036 ²
			K
			1 457 43 D 6006
			D
			1 987 43 M 1166
			I
			1 987 43 M 1194 ⁸
			I
	TW	1 457 42 P 9165 ³	P
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

Stralis N 260 S/ 190 S

7,8 | 228 | F2BE3681C*...

Fg.-Nr. →2575388	04.06-12.12	THD	1 457 43 D 6006
Fg.-Nr. 2575389→	04.06-12.12	THD	1 457 43 D 6006
	04.06-12.12		F 026 40 P 7048
			O
			F 026 40 S 0080
			L
		WAS	F 026 40 N 2035 ²
			K
		WAS	F 026 40 N 2036 ²
			K
			1 457 43 D 6006
			D
			1 987 43 M 1166
			I
			1 987 43 M 1194 ⁸
			I
	TW	1 457 42 P 9165 ³	P
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

Stralis N 440 S

7,8 | 243 | F2BE3681B*...

Fg.-Nr. →2575388	04.07-12.12	THD	1 457 43 D 6006
Fg.-Nr. 2575389→	04.07-12.12	THD	1 457 43 D 6006



04.07-12.12	F 026 40 P 7048	O
	F 026 40 S 0080	L
WAS	F 026 40 N 2035 ²	K
WAS	F 026 40 N 2036 ²	K
	1457 43 D 6006	D
	1987 43 M 1166	I
	1987 43 M 1194 ⁸	I
TW	1457 42 P 9165 ³	P
	1457 42 P 9820 ³	P
MLT	0986 62 Z 8254	A
NLT	0986 62 Z 8250	A

Stralis 190 S

7,8 | 200 | F2BE0641A*..

04.07-12.12	F 026 40 P 7048	O
	F 026 40 S 0080	L
	1987 43 M 1166	I
	1987 43 M 1194 ⁸	I
MLT	0986 62 Z 8254	A
NLT	0986 62 Z 8250	A

7,8 | 200/218 | F2BE0681E*.; F2BE0681F..

08.03-03.06	F 026 40 P 7048	O
TW	F 026 40 S 0080	L
WAS	F 026 40 N 2035 ²	K
WAS	F 026 40 N 2036 ²	K
	1987 43 M 1166	I
	1987 43 M 1194 ⁸	I
TW	1457 42 P 9165 ³	P
	1457 42 P 9820 ³	P
MLT	0986 62 Z 8254	A
NLT	0986 62 Z 8250	A

7,8 | 228 | F2BE0681B*B*.-Euro3

08.03-03.06	F 026 40 P 7048	O
TW	F 026 40 S 0080	L
WAS	F 026 40 N 2035 ²	K
WAS	F 026 40 N 2036 ²	K
	1457 43 D 6006	D
	1987 43 M 1166	I
	1987 43 M 1194 ⁸	I
TW	1457 42 P 9165 ³	P
	1457 42 P 9820 ³	P
MLT	0986 62 Z 8254	A
NLT	0986 62 Z 8250	A

7,8 | 259 | F2BE0681A*..

08.03-03.06	F 026 40 P 7048	O
TW	F 026 40 S 0080	L
WAS	F 026 40 N 2035 ²	K
WAS	F 026 40 N 2036 ²	K
	1987 43 M 1166	I
	1987 43 M 1194 ⁸	I
TW	1457 42 P 9165 ³	P
	1457 42 P 9820 ³	P
MLT	0986 62 Z 8254	A
NLT	0986 62 Z 8250	A

10,3 | 294 | F3AE0681*.*..

08.02-03.06	F 026 40 P 7048	O
TW	F 026 40 S 0080	L



08.02-03.06	TW	F 026 40 N 2034 ²	K
		F 026 40 N 2036 ²	K
		F 026 40 N 2087 ²	K
		1987 43 M 1166	I
		1987 43 M 1194 ⁸	I
TW		1457 42 P 9165 ³	P
		1457 42 P 9820 ³	P
MLT		0986 62 Z 8254	A
NLT		0986 62 Z 8250	A

10,3 | 309/331 | F3AE3681A*.*.; F3AE3681D*.*..

Fg.-Nr. →2575388	04.06-12.12	THD	1457 43 D 6006
Fg.-Nr. 2575389→	04.06-12.12	THD	1457 43 D 6006
	04.06-12.12	TW	F 026 40 P 7048
			F 026 40 S 0080
		WAS	F 026 40 N 2087 ²
		WAS	F 026 40 N 2036 ²
			1457 43 D 6006
			1987 43 M 1166
			1987 43 M 1194 ⁸
	TW		1457 42 P 9165 ³
			1457 42 P 9820 ³
	MLT		0986 62 Z 8254
	NLT		0986 62 Z 8250

10,5 | 316 | F3AE0681D*.*..

08.02-12.12	TW	F 026 40 P 7048	O
		F 026 40 S 0080	L
	WAS	F 026 40 N 2034 ²	K
	WAS	F 026 40 N 2036 ²	K
		1987 43 M 1166	I
		1987 43 M 1194 ⁸	I
TW		1457 42 P 9165 ³	P
		1457 42 P 9820 ³	P
MLT		0986 62 Z 8254	A
NLT		0986 62 Z 8250	A

13,0 | 353 | F3BE0681E*.*..

08.02-03.06		F 026 40 P 7048	O
	TW	F 026 40 S 0080	L
	WAS	F 026 40 N 2034 ²	K
	WAS	F 026 40 N 2036 ²	K
		1987 43 M 1166	I
		1987 43 M 1194 ⁸	I
TW		1457 42 P 9165 ³	P
		1457 42 P 9820 ³	P
MLT		0986 62 Z 8254	A
NLT		0986 62 Z 8250	A

Stralis 260 S

7,8 | 200 | F2BE0641A*..

04.07-12.12	TW	F 026 40 S 0022 ⁴	L
		F 026 40 S 0078	L
		F 026 40 S 0080	L
		1987 43 M 1166	I
		1987 43 M 1194 ⁸	I
TW		1457 42 P 9165 ³	P
		1457 42 P 9820 ³	P
MLT		0986 62 Z 8254	A
NLT		0986 62 Z 8250	A





◀ Stralis 260 S

7,8 200/218 F2BE0681E...; F2BE0681F..	
08.03-03.06	F 026 40 P 7048 O F 026 40 S 0080 L F 026 40 N 2035 ² K
TW	1 457 42 P 9165 ³ P 1 457 42 P 9820 ³ P
MLT	0 986 62 Z 8254 A
NLT	0 986 62 Z 8250 A

7,8 228 F2BE0681B*B..-Euro3	
08.03-03.06	F 026 40 P 7048 O F 026 40 S 0080 L F 026 40 N 2035 ² K 1 457 43 D 6006 D
TW	1 457 42 P 9165 ³ P 1 457 42 P 9820 ³ P
MLT	0 986 62 Z 8254 A
NLT	0 986 62 Z 8250 A

7,8 228 F2BE3681C*...	
Fg.-Nr. →2575388	04.06-12.12 THD 1 457 43 D 6006
Fg.-Nr. 2575389→	04.06-12.12 THD 1 457 43 D 6006
04.06-12.12	F 026 40 P 7048 O F 026 40 S 0080 L F 026 40 N 2035 ² K 1 457 43 D 6006 D
TW	1 457 42 P 9165 ³ P 1 457 42 P 9820 ³ P
MLT	0 986 62 Z 8254 A
NLT	0 986 62 Z 8250 A

7,8 243 F2BE3681B*...	
Fg.-Nr. →2575388	04.06-12.12 THD 1 457 43 D 6006
Fg.-Nr. 2575389→	04.06-12.12 THD 1 457 43 D 6006
04.06-12.12	F 026 40 P 7048 O F 026 40 S 0080 L F 026 40 N 2035 ² K 1 457 43 D 6006 D
TW	1 457 42 P 9165 ³ P 1 457 42 P 9820 ³ P
MLT	0 986 62 Z 8254 A
NLT	0 986 62 Z 8250 A

7,8 265 F2BE3681A*...	
Fg.-Nr. →2575388	04.06-12.12 THD 1 457 43 D 6006
Fg.-Nr. 2575389→	04.06-12.12 THD 1 457 43 D 6006
04.06-12.12	F 026 40 P 7048 O F 026 40 S 0080 L F 026 40 N 2035 ² K 1 457 43 D 6006 D
TW	1 457 42 P 9165 ³ P 1 457 42 P 9820 ³ P
MLT	0 986 62 Z 8254 A
NLT	0 986 62 Z 8250 A

10,3 294 F3AE0681...	
08.02-03.06	F 026 40 P 7048 O F 026 40 S 0080 L F 026 40 N 2034 ² K F 026 40 N2087 ² K 1 987 43 M 1166 I 1 987 43 M 1194 ⁸ I
TW	1 457 42 P 9165 ³ P 1 457 42 P 9820 ³ P



08.02-03.06	MLT 0 986 62 Z 8254 A NLT 0 986 62 Z 8250 A
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10,3 309/331 F3AE3681A*...; F3AE3681D*...	
Fg.-Nr. →2575388	04.06-12.12 THD 1 457 43 D 6006
Fg.-Nr. 2575389→	04.06-12.12 THD 1 457 43 D 6006
04.06-12.12	TW F 026 40 P 7048 O F 026 40 S 0080 L F 026 40 N2087 ² K WAS F 026 40 N2087 ² K WAS F 026 40 N 2036 ² K 1 457 43 D 6006 D 1 987 43 M 1166 I 1 987 43 M 1194 ⁸ I
TW	1 457 42 P 9165 ³ P 1 457 42 P 9820 ³ P
MLT	0 986 62 Z 8254 A
NLT	0 986 62 Z 8250 A

10,3 316 F3AE0681D*B..	
06.07→	MLT 0 986 62 Z 8254 A NLT 0 986 62 Z 8250 A

10,3 338 F3A	
11.10-12.12	F 026 40 S 0080 L MLT 0 986 62 Z 8254 A NLT 0 986 62 Z 8250 A

10,5 316 F3AE0681D*..	
08.02-03.06	THD F 00B H4 D 0230 F 026 40 P 7048 O F 026 40 S 0080 L F 026 40 N 2034 ² K F 00B H4 D 0230 D 1 987 43 M 1166 I 1 987 43 M 1194 ⁸ I
TW	1 457 42 P 9165 ³ P 1 457 42 P 9820 ³ P
MLT	0 986 62 Z 8254 A
NLT	0 986 62 Z 8250 A

12,9 368 F3BE3681B*...	
Fg.-Nr. →2575388	04.06-12.12 THD 1 457 43 D 6006
Fg.-Nr. 2575389→	04.06-12.12 THD 1 457 43 D 6006
04.06-12.12	TW F 026 40 P 7048 O F 026 40 S 0080 L F 026 40 N2087 ² K 1 457 43 D 6006 D 1 987 43 M 1166 I 1 987 43 M 1194 ⁸ I
TW	1 457 42 P 9165 ³ P 1 457 42 P 9820 ³ P
MLT	0 986 62 Z 8254 A
NLT	0 986 62 Z 8250 A

12,9 412 F3BE3681A*M	
Fg.-Nr. →2575388	04.06-05.09 THD 1 457 43 D 6006
Fg.-Nr. 2575389→	04.06-05.09 THD 1 457 43 D 6006
04.06-05.09	TW F 026 40 P 7048 O F 026 40 S 0080 L F 026 40 N2087 ² K 1 457 43 D 6006 D 1 987 43 M 1166 I 1 987 43 M 1194 ⁸ I
TW	1 457 42 P 9165 ³ P



	04.06-05.09	TW	1 457 42 P 9820 ³	P
		MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A

13,0 | 353 | F3BE0681E*..

	08.02-03.06	THD	F 00B H4 D 0230	
			F 026 40 P 7048	O
		TW	F 026 40 S 0080	L
			F 026 40 N 2034 ²	K
			F 00B H4 D 0230	D
			1 987 43 M 1166	I
			1 987 43 M 1194 ⁸	I
		TW	1 457 42 P 9165 ³	P
			1 457 42 P 9820 ³	P
		MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A

Stralis 260 S/ 440 S**7,8 | 259 | F2BE0681A*..**

	08.03-12.12		F 026 40 P 7048	O
			F 026 40 S 0080	L
			F 026 40 N 2035 ²	K
		TW	1 457 42 P 9165 ³	P
			1 457 42 P 9820 ³	P
		MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A

13,0 | 324 | F3BE0681C*..; F3BE0681C*B*..

	08.03-03.06		F 026 40 P 7048	O
			F 026 40 S 0080	L
			F 026 40 N 2034 ²	K
		MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A

13,0 | 397 | F3BE0681A*..

	08.03-03.06		F 026 40 P 7048	O
			F 026 40 S 0080	L
			F 026 40 N 2034 ²	K
		TW	1 457 42 P 9165 ³	P
			1 457 42 P 9820 ³	P
		MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A

Stralis 320 S**7,8 | 265 | F2BE3681A*..**

Fg.-Nr. →2575388	04.06-12.12	THD	1 457 43 D 6006	
Fg.-Nr. 2575389→	04.06-12.12	THD	1 457 43 D 6006	
	04.06-12.12		F 026 40 S 0080	L
			F 026 40 N 2036 ²	K
			1 457 43 D 6006	D
		MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A

Stralis 400 S**12,9 | 412 | F3BE3681A*..**

	04.06-12.12	TW	F 026 40 P 7048	O
			F 026 40 S 0080	L
			F 026 40 N 2087 ²	K
			1 987 43 M 1166	I
			1 987 43 M 1194 ⁸	I



	04.06-12.12	MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A

13,0 | 353 | F3BE0681E*..

	08.02-03.06	MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A

Stralis 440 S**7,8 | 228 | F2BE0681B*..**

	08.03-03.06		F 026 40 P 7048	O
			F 026 40 S 0080	L
			F 026 40 N 2035 ²	K
		TW	1 457 42 P 9165 ³	P
			1 457 42 P 9820 ³	P
		MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A

7,8 | 243 | F2BE3681B*M

Fg.-Nr. →2575388	04.06-12.12	THD	1 457 43 D 6006	
Fg.-Nr. 2575389→	04.06-12.12	THD	1 457 43 D 6006	
	04.06-12.12		F 026 40 P 7048	O
			F 026 40 S 0080	L
			F 026 40 N 2035 ²	K
			1 457 43 D 6006	D
		TW	1 457 42 P 9165 ³	P
			1 457 42 P 9820 ³	P
		MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A

7,8 | 265 | F2BE3681A*..

Fg.-Nr. →2575388	04.06-12.12	THD	1 457 43 D 6006	
Fg.-Nr. 2575389→	04.06-12.12	THD	1 457 43 D 6006	
	04.06-12.12		F 026 40 P 7048	O
			F 026 40 S 0080	L
			F 026 40 N 2035 ²	K
			1 457 43 D 6006	D
		MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A

10,3 | 294 | F3AE0681...

	08.02-03.06		F 026 40 P 7048	O
			F 026 40 S 0080	L
			F 026 40 N 2034 ²	K
		TW	1 457 42 P 9165 ³	P
			1 457 42 P 9820 ³	P
		MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A

10,3 | 309/331 | F3AE3681A*...; F3AE3681D*..

Fg.-Nr. →2575388	04.06-12.12	THD	1 457 43 D 6006	
Fg.-Nr. 2575389→	04.06-12.12	THD	1 457 43 D 6006	
	04.06-12.12	TW	F 026 40 P 7048	O
			F 026 40 S 0080	L
			F 026 40 N 2087 ²	K
			1 457 43 D 6006	D
			1 987 43 M 1166	I
			1 987 43 M 1194 ⁸	I
		TW	1 457 42 P 9165 ³	P
			1 457 42 P 9820 ³	P
		MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A



◀ Stralis 440 S

10,5 316 F3AE0681D*..	08.02-12.12	THD	F 00B H4 D 0230
			F 026 40 P 7048 O
			F 026 40 S 0080 L
			F 026 40 N 2034 ² K
			F 00B H4 D 0230 D
	TW		1 457 42 P 9165 ³ P
			1 457 42 P 9820 ³ P
	MLT		0 986 62 Z 8254 A
	NLT		0 986 62 Z 8250 A

12,9 368/412 F3...			
Fg.-Nr. →2575388	04.06-12.12	THD	1 457 43 D 6006
Fg.-Nr. 2575389→	04.06-12.12	THD	1 457 43 D 6006
	04.06-12.12	TW	F 026 40 P 7048 O
			F 026 40 S 0080 L
			F 026 40 N 2087 ² K
			1 457 43 D 6006 D
			1 987 43 M 1166 I
			1 987 43 M 1194 ⁸ I
	TW		1 457 42 P 9165 ³ P
			1 457 42 P 9820 ³ P
	MLT		0 986 62 Z 8254 A
	NLT		0 986 62 Z 8250 A

13,0 353 F3BE0681E*..	08.02-03.06	TW	1 457 42 P 9165 ³ P
			1 457 42 P 9820 ³ P
	MLT		0 986 62 Z 8254 A
	NLT		0 986 62 Z 8250 A

Stralis 700 S

10,3 331 <Cursor 10 Euro 3>	08.05→	MLT	0 986 62 Z 8254 A
		NLT	0 986 62 Z 8250 A

Stralis 750 S

12,9 354 <Cursor 13 Euro 3>	08.05→	MLT	0 986 62 Z 8254 A
		NLT	0 986 62 Z 8250 A

Stralis Hi-Way

Stralis Hi-Way 190S

7,8 228 F2BE3681C*...			
Fg.-Nr. →4379288, →C236472	07.12→	THD	1 457 43 D 6006
Fg.-Nr. 4379289→, C236473→	07.12→	THD	1 457 43 D 6006
	07.12→		F 026 40 P 7048 O
			F 026 40 S 0080 L
		WAS	F 026 40 N 2035 ² K
		WAS	F 026 40 N 2036 ² K
			1 987 43 M 1166 I
			1 987 43 M 1194 ⁸ I
	TW		1 457 42 P 9165 ³ P
			1 457 42 P 9820 ³ P
	MLT		0 986 62 Z 8254 A
	NLT		0 986 62 Z 8250 A

7,8 243 F2BFA601D	07.14→		F 026 40 P 7048 O
		TW	F 026 40 S 0022 ⁴ L
			F 026 40 S 0078 L
			F 026 40 S 0080 L



	07.14→		1 987 43 M 1166 I
			1 987 43 M 1194 ⁸ I

7,8 265 F2BE3681A*...			
Fg.-Nr. →4379288, →C236472	07.12→	THD	1 457 43 D 6006
Fg.-Nr. 4379289→, C236473→	07.12→	THD	1 457 43 D 6006
	07.12→		F 026 40 P 7048 O
			F 026 40 S 0080 L
		WAS	F 026 40 N 2035 ² K
		WAS	F 026 40 N 2036 ² K
			1 987 43 M 1166 I
			1 987 43 M 1194 ⁸ I
	TW		1 457 42 P 9165 ³ P
			1 457 42 P 9820 ³ P
	MLT		0 986 62 Z 8254 A
	NLT		0 986 62 Z 8250 A

10,3 309 F3AE3681D*...			
Fg.-Nr. →4379288, →C236472	07.12→	THD	1 457 43 D 6006
Fg.-Nr. 4379289→, C236473→	07.12→	THD	1 457 43 D 6006
	07.12→		F 026 40 S 0080 L
		TW	F 026 40 N 2036 ² K
			F 026 40 N 2087 ² K
			1 987 43 M 1166 I
			1 987 43 M 1194 ⁸ I
	TW		1 457 42 P 9165 ³ P
			1 457 42 P 9820 ³ P
	MLT		0 986 62 Z 8254 A
	NLT		0 986 62 Z 8250 A

10,3 338 F3AE3681Y*...			
Fg.-Nr. →4379288, →C236472	07.12→	THD	1 457 43 D 6006
Fg.-Nr. 4379289→, C236473→	07.12→	THD	1 457 43 D 6006
	07.12→		F 026 40 S 0080 L
		WAS	F 026 40 N 2087 ² K
		WAS	F 026 40 N 2036 ² K
			1 987 43 M 1166 I
			1 987 43 M 1194 ⁸ I
	TW		1 457 42 P 9165 ³ P
			1 457 42 P 9820 ³ P
	MLT		0 986 62 Z 8254 A
	NLT		0 986 62 Z 8250 A

12,9 368 F3BE3681B*...	07.12→	TW	F 026 40 P 7048 O
			F 026 40 S 0080 L
			F 026 40 N 2087 ² K
			1 987 43 M 1166 I
			1 987 43 M 1194 ⁸ I
	TW		1 457 42 P 9165 ³ P
			1 457 42 P 9820 ³ P
	MLT		0 986 62 Z 8254 A
	NLT		0 986 62 Z 8250 A

12,9 368 F3HFE611B* <Cursor 13>	11.13→		1 987 43 M 1166 I
			1 987 43 M 1194 ⁸ I
		TW	1 457 42 P 9165 ³ P
			1 457 42 P 9820 ³ P

Stralis Hi-Way 190S/ 206S/ 260S

11,1 309/338 F3GFE611B* <Cursor 11>; F3GFE611D* <Cursor 11>	07.13→	TW	F 026 40 S 0080 L
			1 987 43 M 1166 I
			1 987 43 M 1194 ⁸ I



07.13→	TW	1 457 42 P 9165 ³	P
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

Stralis Hi-Way 190S/ 260S

7,8 | 200 | F2BFA601G

07.14→		F 026 40 P 7048	O
		F 026 40 S 0080	L
		1 987 43 M 1166	I
		1 987 43 M 1194 ⁸	I

7,8 | 243 | F2BE3681B*...

Fg.-Nr. →4379288, →C236472	07.12→	THD	1 457 43 D 6006
Fg.-Nr. 4379289→, C236473→	07.12→	THD	1 457 43 D 6006
	07.12→		F 026 40 P 7048 O
			F 026 40 S 0080 L
	WAS	F 026 40 N 2035 ²	K
	WAS	F 026 40 N 2036 ²	K
		1 987 43 M 1166	I
		1 987 43 M 1194 ⁸	I
	TW	1 457 42 P 9165 ³	P
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

Stralis Hi-Way 190S/ 260S/ 440S

8,7 | 228/243/265/294 | F2CFE611A°C <CURSOR 9>; F2CFE611B°C <CURSOR 9>; F2CFE611C°C <CURSOR 9>; F2CFE611D°C <CURSOR 9>

07.13→		F 026 40 S 0080	L
		1 987 43 M 1166	I
		1 987 43 M 1194 ⁸	I
	TW	1 457 42 P 9165 ³	P
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

11,1 | 353 | F3GFE611A* <Cursor 11>

07.13→	TW	F 026 40 S 0080	L
		1 987 43 M 1166	I
		1 987 43 M 1194 ⁸	I
	TW	1 457 42 P 9165 ³	P
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

Stralis Hi-Way 190S30

7,8 | 221 | F2BFA601K

07.14→		F 026 40 P 7048	O
		F 026 40 S 0022 ⁴	L
		1 987 43 M 1166	I
		1 987 43 M 1194 ⁸	I

Stralis Hi-Way 260S

7,8 | 221 | F2BFA601K

07.14→		F 026 40 P 7048	O
		F 026 40 S 0080	L
		1 987 43 M 1166	I
		1 987 43 M 1194 ⁸	I



7,8 | 228 | F2BE3681C*...

Fg.-Nr. →4379288, →C236472	07.12→	THD	1 457 43 D 6006
Fg.-Nr. 4379289→, C236473→	07.12→	THD	1 457 43 D 6006
	07.12→		F 026 40 P 7048 O
			F 026 40 S 0080 L
	TW, WAS	F 026 40 N 2035 ²	K
	TW	F 026 40 N 2036 ²	K
		1 987 43 M 1166	I
		1 987 43 M 1194 ⁸	I
	TW	1 457 42 P 9165 ³	P
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

7,8 | 265 | F2BE3681A*...

Fg.-Nr. →4379288, →C236472	07.12→	THD	1 457 43 D 6006
Fg.-Nr. 4379289→, C236473→	07.12→	THD	1 457 43 D 6006
	07.12→		F 026 40 P 7048 O
			F 026 40 S 0080 L
	TW	F 026 40 N 2035 ²	K
		F 026 40 N 2036 ²	K
		1 987 43 M 1166	I
		1 987 43 M 1194 ⁸	I
	TW	1 457 42 P 9165 ³	P
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

10,3 | 309 | F3AE3681D*...

Fg.-Nr. →4379288, →C236472	07.12→	THD	1 457 43 D 6006
Fg.-Nr. 4379289→, C236473→	07.12→	THD	1 457 43 D 6006
	07.12→		F 026 40 S 0080 L
		WAS	F 026 40 N 2087 ² K
		WAS	F 026 40 N 2036 ² K
			1 987 43 M 1166 I
			1 987 43 M 1194 ⁸ I
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

10,3 | 338 | F3AE3681E*...

Fg.-Nr. →4379288, →C236472	07.12→	THD	1 457 43 D 6006
Fg.-Nr. 4379289→, C236473→	07.12→	THD	1 457 43 D 6006
	07.12→		F 026 40 S 0080 L
		WAS	F 026 40 N 2087 ² K
		WAS	F 026 40 N 2036 ² K
			1 987 43 M 1166 I
			1 987 43 M 1194 ⁸ I
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

12,9 | 368 | F3BE3681B*...

Fg.-Nr. →4379288, →C236472	07.12→	THD	1 457 43 D 6006
Fg.-Nr. 4379289→, C236473→	07.12→	THD	1 457 43 D 6006
	07.12→		F 026 40 P 7048 O
			F 026 40 S 0080 L
	WAS	F 026 40 N 2087 ²	K
	WAS	F 026 40 N 2036 ²	K
		1 987 43 M 1166	I
		1 987 43 M 1194 ⁸	I
	TW	1 457 42 P 9165 ³	P
		1 457 42 P 9820 ³	P





◀ Stralis Hi-Way 260S

	07.12→	MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A
12,9 368 F3HFE611B* <Cursor 13>				
	07.13→		1 987 43 M 1166	I
			1 987 43 M 1194 ⁸	I
		TW	1 457 42 P 9165 ³	P
			1 457 42 P 9820 ³	P
		MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A
12,9 412 F3HFE611A* <Cursor 13>				
	07.13→		1 987 43 M 1166	I
			1 987 43 M 1194 ⁸	I
		TW	1 457 42 P 9165 ³	P
			1 457 42 P 9820 ³	P
		MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A
13,0 353 F3BE3681H*...				
Fg.-Nr. →4379288, →C236472	07.12→	THD	1 457 43 D 6006	
Fg.-Nr. 4379289→, C236473→	07.12→	THD	1 457 43 D 6006	
	07.12→		F 026 40 S 0080	L
		WAS	F 026 40 N2087 ²	K
		WAS	F 026 40 N2036 ²	K
			1 987 43 M 1166	I
			1 987 43 M 1194 ⁸	I
		MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A

Stralis Hi-Way 260S/ 440S

7,8 243 F2BFA601D				
	07.14→		F 026 40 P 7048	O
			F 026 40 S 0080	L
			1 987 43 M 1166	I
			1 987 43 M 1194 ⁸	I

12,9 412 F3BE3681A*...				
Fg.-Nr. →4379288, →C236472	07.12→	THD	1 457 43 D 6006	
Fg.-Nr. 4379289→, C236473→	07.12→	THD	1 457 43 D 6006	
	07.12→	TW	F 026 40 P 7048	O
			F 026 40 S 0080	L
		WAS	F 026 40 N2087 ²	K
		WAS	F 026 40 N2036 ²	K
			1 987 43 M 1166	I
			1 987 43 M 1194 ⁸	I
		TW	1 457 42 P 9165 ³	P
			1 457 42 P 9820 ³	P
		MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A

Stralis Hi-Way 320S

7,8 265 F2BE3681A*...				
Fg.-Nr. →4379288, →C236472	01.13→	THD	1 457 43 D 6006	
Fg.-Nr. 4379289→, C236473→	01.13→	THD	1 457 43 D 6006	
	01.13→		F 026 40 P 7048	O
		TW	F 026 40 S 0022 ⁴	L
			F 026 40 S 0080	L
		WAS	F 026 40 N2087 ²	K
		WAS	F 026 40 N2036 ²	K
			1 987 43 M 1166	I
			1 987 43 M 1194 ⁸	I
		TW	1 457 42 P 9165 ³	P
			1 457 42 P 9820 ³	P



	01.13→	MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A
10,3 309 F3AE3681D*...				
Fg.-Nr. →4379288, →C236472	07.12→	THD	1 457 43 D 6006	
Fg.-Nr. 4379289→, C236473→	07.12→	THD	1 457 43 D 6006	
	07.12→	TW	F 026 40 P 7048	O
			F 026 40 S 0022 ⁴	L
			F 026 40 S 0080	L
		WAS	F 026 40 N2087 ²	K
		WAS	F 026 40 N2036 ²	K
			1 987 43 M 1166	I
			1 987 43 M 1194 ⁸	I
		MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A

10,3 338 F3AE3681Y*...				
Fg.-Nr. →4379288, →C236472	07.12→	THD	1 457 43 D 6006	
Fg.-Nr. 4379289→, C236473→	07.12→	THD	1 457 43 D 6006	
	07.12→	TW	F 026 40 P 7048	O
			F 026 40 S 0022 ⁴	L
			F 026 40 S 0080	L
		WAS	F 026 40 N2087 ²	K
		WAS	F 026 40 N2036 ²	K
			1 987 43 M 1166	I
			1 987 43 M 1194 ⁸	I
		TW	1 457 42 P 9165 ³	P
			1 457 42 P 9820 ³	P
		MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A

11,1 309/338 F3GFE611B* <Cursor 11>; F3GFE611D* <Cursor 11>				
	07.14→		F 026 40 S 0022 ⁴	L
			1 987 43 M 1166	I
			1 987 43 M 1194 ⁸	I
		TW	1 457 42 P 9165 ³	P
			1 457 42 P 9820 ³	P

12,9 368 F3BE3681B*...				
Fg.-Nr. →4379288, →C236472	07.12→	THD	1 457 43 D 6006	
Fg.-Nr. 4379289→, C236473→	07.12→	THD	1 457 43 D 6006	
	07.12→	TW	F 026 40 P 7048	O
			F 026 40 S 0022 ⁴	L
			F 026 40 S 0080	L
		WAS	F 026 40 N2087 ²	K
		WAS	F 026 40 N2036 ²	K
			1 987 43 M 1166	I
			1 987 43 M 1194 ⁸	I
		TW	1 457 42 P 9165 ³	P
			1 457 42 P 9820 ³	P
		MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A

12,9 368 F3HFE611B* <Cursor 13>				
	09.14→		1 987 43 M 1166	I
			1 987 43 M 1194 ⁸	I

12,9 412 F3HFE611A* <Cursor 13>				
	07.14→	TW	F 026 40 S 0080	L
			1 987 43 M 1166	I
			1 987 43 M 1194 ⁸	I
		TW	1 457 42 P 9165 ³	P
			1 457 42 P 9820 ³	P



Stralis Hi-Way 440S

7,8 | 243 | F2BE3681B*...

Fg.-Nr. →4379288, →C236472	07.13→	THD	1 457 43	D 6006
Fg.-Nr. 4379289→, C236473→	07.13→	THD	1 457 43	D 6006
	07.13→		F 026 40	P 7048 O
			F 026 40	S 0080 L
	TW,WAS		F 026 40	N 2035² K
			F 026 40	N2087² K
	WAS		F 026 40	N 2036² K
			1 987 43	M 1166 I
			1 987 43	M 1194⁸ I
	TW		1 457 42	P 9165³ P
			1 457 42	P 9820³ P
	MLT		0 986 62	Z 8254 A
	NLT		0 986 62	Z 8250 A

7,8 | 265 | F2BE3681A*...

Fg.-Nr. →4379288, →C236472	07.12→	THD	1 457 43	D 6006
Fg.-Nr. 4379289→, C236473→	07.12→	THD	1 457 43	D 6006
	07.12→		F 026 40	P 7048 O
			F 026 40	S 0080 L
	TW,WAS		F 026 40	N 2035² K
			F 026 40	N2087² K
	WAS		F 026 40	N 2036² K
			1 987 43	M 1166 I
			1 987 43	M 1194⁸ I
	MLT		0 986 62	Z 8254 A
	NLT		0 986 62	Z 8250 A

10,3 | 309 | F3AE3681D*...

Fg.-Nr. →4379288, →C236472	07.12→	THD	1 457 43	D 6006
Fg.-Nr. 4379289→, C236473→	07.12→	THD	1 457 43	D 6006
	07.12→	TW	F 026 40	P 7048 O
			F 026 40	S 0080 L
	WAS		F 026 40	N2087² K
	WAS		F 026 40	N 2036² K
			1 987 43	M 1166 I
			1 987 43	M 1194⁸ I
	MLT		0 986 62	Z 8254 A
	NLT		0 986 62	Z 8250 A

10,3 | 338 | F3AE3681Y*...

Fg.-Nr. →4379288, →C236472	07.12→	THD	1 457 43	D 6006
Fg.-Nr. 4379289→, C236473→	07.12→	THD	1 457 43	D 6006
	07.12→		F 026 40	S 0080 L
	WAS		F 026 40	N2087² K
	WAS		F 026 40	N 2036² K
			1 987 43	M 1166 I
			1 987 43	M 1194⁸ I
	TW		1 457 42	P 9165³ P
			1 457 42	P 9820³ P
	MLT		0 986 62	Z 8254 A
	NLT		0 986 62	Z 8250 A

11,1 | 309/338 | F3GFE611B* <Cursor 11>; F3GFE611D* <Cursor 11>

	07.13→	TW	F 026 40	S 0080 L
			1 987 43	M 1166 I
			1 987 43	M 1194⁸ I



	07.13→	TW	1 457 42	P 9165³ P
			1 457 42	P 9820³ P
		MLT	0 986 62	Z 8254 A
		NLT	0 986 62	Z 8250 A

12,9 | 368 | F3BE3681B*...

Fg.-Nr. →4379288, →C236472	07.12→	THD	1 457 43	D 6006
Fg.-Nr. 4379289→, C236473→	07.12→	THD	1 457 43	D 6006
	07.12→	TW	F 026 40	P 7048 O
			F 026 40	S 0080 L
	WAS		F 026 40	N2087² K
	WAS		F 026 40	N 2036² K
			1 987 43	M 1166 I
			1 987 43	M 1194⁸ I
	TW		1 457 42	P 9165³ P
			1 457 42	P 9820³ P
	MLT		0 986 62	Z 8254 A
	NLT		0 986 62	Z 8250 A

12,9 | 368 | F3HFE611B* <Cursor 13>

	07.13→		1 987 43	M 1166 I
			1 987 43	M 1194⁸ I
		TW	1 457 42	P 9165³ P
			1 457 42	P 9820³ P
		MLT	0 986 62	Z 8254 A
		NLT	0 986 62	Z 8250 A

12,9 | 412 | F3HFE611A* <Cursor 13>

	07.13→		1 987 43	M 1166 I
			1 987 43	M 1194⁸ I
		TW	1 457 42	P 9165³ P
			1 457 42	P 9820³ P
		MLT	0 986 62	Z 8254 A
		NLT	0 986 62	Z 8250 A

13,0 | 353 | F3BE3681H*..

Fg.-Nr. →4379288, →C236472	07.12→	THD	1 457 43	D 6006
Fg.-Nr. 4379289→, C236473→	07.12→	THD	1 457 43	D 6006
	07.12→	TW	F 026 40	P 7048 O
			F 026 40	S 0080 L
	WAS		F 026 40	N2087² K
	WAS		F 026 40	N 2036² K
			1 987 43	M 1166 I
			1 987 43	M 1194⁸ I
	MLT		0 986 62	Z 8254 A
	NLT		0 986 62	Z 8250 A

Strator

Strator 440 S

10,3 309/331 F3AE3681A*.. <CURSOR 10/ EURO5+EEV>; F3AE3681D*.. <CURSOR 10/ EURO5+EEV>	04.10→	MLT	0 986 62	Z 8254 A
		NLT	0 986 62	Z 8250 A

12,9 368/412 F3AE3681A*.. <CURSOR 13/ EURO5>; F3AE3681B*.. <CURSOR 13/ EURO5+EEV>	04.10→	MLT	0 986 62	Z 8254 A
		NLT	0 986 62	Z 8250 A





Trakker

Trakker N 190 T

7,8 | 228 | F2BE3681C*...

Fg.-Nr. →2575388	07.07-06.13	THD	1 457 43	D 6006
Fg.-Nr. 2575389→	07.07-06.13	THD	1 457 43	D 6006
	07.07-06.13		F 026 40	P 7048 O
			F 026 40	S 0080 L
		WAS	F 026 40	N 2035² K
		WAS	F 026 40	N 2036² K
			1 457 43	D 6006 D
			1 987 43	M 1166 I
			1 987 43	M 1194⁸ I
		TW	1 457 42	P 9165³ P
			1 457 42	P 9820³ P
		MLT	0 986 62	Z 8254 A
		NLT	0 986 62	Z 8250 A

7,8 | 243 | F2BE3681B*...

Fg.-Nr. →2575388	07.07-06.13	THD	1 457 43	D 6006
Fg.-Nr. 2575389→	07.07-06.13	THD	1 457 43	D 6006
	07.07-06.13		F 026 40	P 7048 O
		TW	F 026 40	S 0022⁴ L
			F 026 40	S 0078 L
			F 026 40	S 0080 L
		WAS	F 026 40	N 2035² K
		WAS	F 026 40	N 2036² K
			1 457 43	D 6006 D
			1 987 43	M 1166 I
			1 987 43	M 1194⁸ I
		TW	1 457 42	P 9165³ P
			1 457 42	P 9820³ P
		MLT	0 986 62	Z 8254 A
		NLT	0 986 62	Z 8250 A

7,8 | 265 | F2BE3681A*...

Fg.-Nr. →2575388	07.07-06.13	THD	1 457 43	D 6006
Fg.-Nr. 2575389→	07.07-06.13	THD	1 457 43	D 6006
	07.07-06.13		F 026 40	P 7048 O
			F 026 40	S 0080 L
		WAS	F 026 40	N 2035² K
		WAS	F 026 40	N 2036² K
			1 457 43	D 6006 D
			1 987 43	M 1166 I
			1 987 43	M 1194⁸ I
		TW	1 457 42	P 9165³ P
			1 457 42	P 9820³ P
		MLT	0 986 62	Z 8254 A
		NLT	0 986 62	Z 8250 A

13,0 | 302 | F3BE3681D*...

Fg.-Nr. →2575388	07.07-06.13	THD	1 457 43	D 6006
Fg.-Nr. 2575389→	07.07-06.13	THD	1 457 43	D 6006
	07.07-06.13	TW	F 026 40	P 7048 O
			F 026 40	S 0022⁴ L
			F 026 40	S 0078 L
			F 026 40	S 0080 L
			F 026 40	N2087² K
			1 457 43	D 6006 D
			1 987 43	M 1166 I
			1 987 43	M 1194⁸ I
		TW	1 457 42	P 9165³ P
			1 457 42	P 9820³ P

	07.07-06.13	MLT	0 986 62	Z 8254 A
		NLT	0 986 62	Z 8250 A

13,0 | 331 | F3BE3681C*...

Fg.-Nr. →2575388	07.07-06.13	THD	1 457 43	D 6006
Fg.-Nr. 2575389→	07.07-06.13	THD	1 457 43	D 6006
	07.07-06.13	TW	F 026 40	P 7048 O
			F 026 40	S 0022⁴ L
			F 026 40	S 0078 L
			F 026 40	S 0080 L
			F 026 40	N2087² K
			1 457 43	D 6006 D
			1 987 43	M 1166 I
			1 987 43	M 1194⁸ I
		TW	1 457 42	P 9165³ P
			1 457 42	P 9820³ P
		MLT	0 986 62	Z 8254 A
		NLT	0 986 62	Z 8250 A

Trakker N 260 T

7,8 | 243 | F2BE3681B*...

Fg.-Nr. →2575388	07.07-06.13	THD	1 457 43	D 6006
Fg.-Nr. 2575389→	07.07-06.13	THD	1 457 43	D 6006
	07.07-06.13		F 026 40	P 7048 O
			F 026 40	S 0080 L
			F 026 40	N 2035² K
			1 457 43	D 6006 D
			1 987 43	M 1166 I
			1 987 43	M 1194⁸ I
		TW	1 457 42	P 9165³ P
			1 457 42	P 9820³ P
		MLT	0 986 62	Z 8254 A
		NLT	0 986 62	Z 8250 A

7,8 | 265 | F2BE3681A*...

Fg.-Nr. →2575388	07.07-06.13	THD	1 457 43	D 6006
Fg.-Nr. 2575389→	07.07-06.13	THD	1 457 43	D 6006
	07.07-06.13		F 026 40	P 7048 O
			F 026 40	S 0080 L
			F 026 40	N 2035² K
			1 457 43	D 6006 D
			1 987 43	M 1166 I
			1 987 43	M 1194⁸ I
		TW	1 457 42	P 9165³ P
			1 457 42	P 9820³ P
		MLT	0 986 62	Z 8254 A
		NLT	0 986 62	Z 8250 A

Trakker N 260 T/ N 340 T/ N 380 T/ N 400 T/ N 410 T/ N 440 T/ N 720 T/ 190 T/ 260 T/ 340 T/ 380 T/ 400 T/ 410 T/ 440 T/ 720 T

13,0 | 302 | F3BE3681D*...

Fg.-Nr. →2575388	04.06-06.13	THD	1 457 43	D 6006
Fg.-Nr. 2575389→	04.06-06.13	THD	1 457 43	D 6006
	04.06-06.13	TW	F 026 40	P 7048 O
			F 026 40	S 0080 L
			F 026 40	N2087² K
			1 457 43	D 6006 D
			1 987 43	M 1166 I
			1 987 43	M 1194⁸ I
		TW	1 457 42	P 9165³ P
			1 457 42	P 9820³ P
		MLT	0 986 62	Z 8254 A
		NLT	0 986 62	Z 8250 A


Trakker N 260 T/ N 340 T/ N 380 T/ N 400 T/ N 410 T/ N 720 T/ 190 T
13,0 | 331 | F3BE3681C*

Fg.-Nr. →2575388	04.06-06.13	THD	1 457 43	D 6006
Fg.-Nr. 2575389→	04.06-06.13	THD	1 457 43	D 6006
	04.06-06.13	TW	F 026 40	P 7048 O
			F 026 40	S 0080 L
			F 026 40	N2087² K
			1 457 43	D 6006 D
			1 987 43	M 1166 I
			1 987 43	M 1194⁸ I
		TW	1 457 42	P 9165³ P
			1 457 42	P 9820³ P
		MLT	0 986 62	Z 8254 A
		NLT	0 986 62	Z 8250 A

Trakker N 260 T/ N 380 T/ N 400 T
12,9 | 368 | F3BE3681B*

Fg.-Nr. →2575388	07.07-06.13	THD	1 457 43	D 6006
Fg.-Nr. 2575389→	07.07-06.13	THD	1 457 43	D 6006
	07.07-06.13	TW	F 026 40	P 7048 O
			F 026 40	S 0080 L
			F 026 40	N2087² K
			1 457 43	D 6006 D
			1 987 43	M 1166 I
			1 987 43	M 1194⁸ I
		TW	1 457 42	P 9165³ P
			1 457 42	P 9820³ P
		MLT	0 986 62	Z 8254 A
		NLT	0 986 62	Z 8250 A

Trakker N 340 T
7,8 | 265 | F2BE3681A*

Fg.-Nr. →2575388	07.07-06.13	THD	1 457 43	D 6006
Fg.-Nr. 2575389→	07.07-06.13	THD	1 457 43	D 6006
	07.07-06.13		F 026 40	P 7048 O
		TW	F 026 40	S 0022⁴ L
			F 026 40	S 0080 L
			F 026 40	N2035² K
			1 457 43	D 6006 D
			1 987 43	M 1166 I
			1 987 43	M 1194⁸ I
		TW	1 457 42	P 9165³ P
			1 457 42	P 9820³ P
		MLT	0 986 62	Z 8254 A
		NLT	0 986 62	Z 8250 A

Trakker N 400 T
7,8 | 265 | F2BE3681A*

Fg.-Nr. →2575388	07.07-06.13	THD	1 457 43	D 6006
Fg.-Nr. 2575389→	07.07-06.13	THD	1 457 43	D 6006
	07.07-06.13		F 026 40	P 7048 O
			F 026 40	S 0080 L
			F 026 40	N2035² K
			1 457 43	D 6006 D
			1 987 43	M 1166 I
			1 987 43	M 1194⁸ I
		TW	1 457 42	P 9165³ P
			1 457 42	P 9820³ P



07.07-06.13	MLT	0 986 62	Z 8254 A
	NLT	0 986 62	Z 8250 A

Trakker N 410 T
12,9 | 368 | F3BE3681B*

Fg.-Nr. →2575388	07.07-06.13	THD	1 457 43	D 6006
Fg.-Nr. 2575389→	07.07-06.13	THD	1 457 43	D 6006
	07.07-06.13	TW	F 026 40	P 7048 O
			F 026 40	S 0022⁴ L
			F 026 40	S 0080 L
			F 026 40	N2087² K
			1 457 43	D 6006 D
			1 987 43	M 1166 I
			1 987 43	M 1194⁸ I
		TW	1 457 42	P 9165³ P
			1 457 42	P 9820³ P
		MLT	0 986 62	Z 8254 A
		NLT	0 986 62	Z 8250 A

Trakker N 440 T
13,0 | 331 | F3BE3681C*

Fg.-Nr. →2575388	07.07-06.13	THD	1 457 43	D 6006
Fg.-Nr. 2575389→	07.07-06.13	THD	1 457 43	D 6006
	07.07-06.13	TW	F 026 40	P 7048 O
			F 026 40	S 0080 L
			F 026 40	N2087² K
			1 457 43	D 6006 D
			1 987 43	M 1166 I
			1 987 43	M 1194⁸ I
		TW	1 457 42	P 9165³ P
			1 457 42	P 9820³ P
		MLT	0 986 62	Z 8254 A
		NLT	0 986 62	Z 8250 A

Trakker N 440 T/ N 720 T
12,9 | 368 | F3BE3681B*

Fg.-Nr. →2575388	07.07-06.13	THD	1 457 43	D 6006
Fg.-Nr. 2575389→	07.07-06.13	THD	1 457 43	D 6006
	07.07-06.13	TW	F 026 40	P 7048 O
			F 026 40	S 0080 L
			F 026 40	N2087² K
			1 457 43	D 6006 D
			1 987 43	M 1166 I
			1 987 43	M 1194⁸ I
		TW	1 457 42	P 9165³ P
			1 457 42	P 9820³ P
		MLT	0 986 62	Z 8254 A
		NLT	0 986 62	Z 8250 A

Trakker 180 T
7,8 | 180 | F2BE0681D..

09.04-03.06		F 026 40	P 7048 O
		F 026 40	S 0080 L
		F 026 40	N 2035² K
	MLT	0 986 62	Z 8254 A
	NLT	0 986 62	Z 8250 A



◀ Trakker 180 T

7,8 200 F2BE0681F*B..			
09.04-03.06	F 026 40	P 7048	O
	F 026 40	S 0080	L
	F 026 40	N 2035²	K
TW	1 457 42	P 9165³	P
	1 457 42	P 9820³	P
MLT	0 986 62	Z 8254	A
NLT	0 986 62	Z 8250	A

7,8 228 F2BE0681B*B..			
09.04-03.06	F 026 40	P 7048	O
	F 026 40	S 0080	L
	F 026 40	N 2035²	K
MLT	0 986 62	Z 8254	A
NLT	0 986 62	Z 8250	A

Trakker 190 T

7,8 200 F2BE0681F*B..			
09.04-03.06	F 026 40	P 7048	O
	F 026 40	S 0080	L
WAS	F 026 40	N 2035²	K
WAS	F 026 40	N 2036²	K
	1 987 43	M 1166	I
	1 987 43	M 1194⁸	I
TW	1 457 42	P 9165³	P
	1 457 42	P 9820³	P
MLT	0 986 62	Z 8254	A
NLT	0 986 62	Z 8250	A

7,8 228 F2BE0681B*B..			
09.04-09.06	F 026 40	P 7048	O
	F 026 40	S 0080	L
WAS	F 026 40	N 2035²	K
WAS	F 026 40	N 2036²	K
	1 457 43	D 6006	D
	1 987 43	M 1166	I
	1 987 43	M 1194⁸	I
TW	1 457 42	P 9165³	P
	1 457 42	P 9820³	P
MLT	0 986 62	Z 8254	A
NLT	0 986 62	Z 8250	A

7,8 228 F2BE3681C*...			
Fg.-Nr. →2575388	04.06-12.12	THD	1 457 43 D 6006
Fg.-Nr. 2575389→	04.06-12.12	THD	1 457 43 D 6006
	04.06-12.12		F 026 40 P 7048 O
			F 026 40 S 0080 L
			F 026 40 N 2035² K
			1 457 43 D 6006 D
	TW	1 457 42	P 9165³ P
		1 457 42	P 9820³ P
	MLT	0 986 62	Z 8254 A
	NLT	0 986 62	Z 8250 A

7,8 243 F2BE3681B*...			
Fg.-Nr. →2575388	04.06-12.12	THD	1 457 43 D 6006
Fg.-Nr. 2575389→	04.06-12.12	THD	1 457 43 D 6006
	04.06-12.12		F 026 40 P 7048 O
			F 026 40 S 0080 L
			F 026 40 N 2035² K
	WAS	F 026 40	N 2036² K
	WAS	F 026 40	N 2036² K
		1 457 43	D 6006 D
		1 987 43	M 1166 I
		1 987 43	M 1194⁸ I



04.06-12.12	TW	1 457 42	P 9165³ P
		1 457 42	P 9820³ P
	MLT	0 986 62	Z 8254 A
	NLT	0 986 62	Z 8250 A

7,8 259 F2BE0681A*B..			
09.04-03.06	F 026 40	P 7048	O
	TW	F 026 40	S 0080 L
	WAS	F 026 40	N 2035² K
	WAS	F 026 40	N 2036² K
		1 987 43	M 1166 I
		1 987 43	M 1194⁸ I
	TW	1 457 42	P 9165³ P
		1 457 42	P 9820³ P
	MLT	0 986 62	Z 8254 A
	NLT	0 986 62	Z 8250 A

7,8 265 F2BE3681A*...			
Fg.-Nr. →2575388	04.06-12.12	THD	1 457 43 D 6006
Fg.-Nr. 2575389→	04.06-12.12	THD	1 457 43 D 6006
	04.06-12.12		F 026 40 P 7048 O
			F 026 40 S 0080 L
	WAS	F 026 40	N 2035² K
	WAS	F 026 40	N 2036² K
		1 457 43	D 6006 D
		1 987 43	M 1166 I
		1 987 43	M 1194⁸ I
	TW	1 457 42	P 9165³ P
		1 457 42	P 9820³ P
	MLT	0 986 62	Z 8254 A
	NLT	0 986 62	Z 8250 A

13,0 280 F3BE0681G*A..			
09.04-12.12	TW	F 026 40	P 7048 O
		F 026 40	S 0080 L
		F 026 40	N 2034² K
		1 457 43	D 6006 D
	TW	1 457 42	P 9165³ P
		1 457 42	P 9820³ P
	MLT	0 986 62	Z 8254 A
	NLT	0 986 62	Z 8250 A

13,0 280 F3BE3681C*...			
04.05-12.12		F 026 40	P 7048 O
		F 026 40	S 0080 L
		F 026 40	N 2087² K
		1 457 43	D 6006 D
	TW	1 457 42	P 9165³ P
		1 457 42	P 9820³ P
	MLT	0 986 62	Z 8254 A
	NLT	0 986 62	Z 8250 A

13,0 324 F3BE0681C*..			
09.04-12.12		F 026 40	P 7048 O
		F 026 40	S 0080 L
		F 026 40	N 2034² K
	TW	1 457 42	P 9165³ P
		1 457 42	P 9820³ P
	MLT	0 986 62	Z 8254 A
	NLT	0 986 62	Z 8250 A

Trakker 190T

7,8 228 F2BE3681C*...			
Fg.-Nr. →4379288, →C236472	07.13→	THD	1 457 43 D 6006
Fg.-Nr. 4379289→, C236473→	07.13→	THD	1 457 43 D 6006



07.13→	F 026 40 P 7048	O
	F 026 40 S 0080	L
	F 026 40 N 2035 ²	K
	1 987 43 M 1166	I
	1 987 43 M 1194 ⁸	I
TW	1 457 42 P 9165 ³	P
	1 457 42 P 9820 ³	P
MLT	0 986 62 Z 8254	A
NLT	0 986 62 Z 8250	A

7,8 | 243 | F2BE3681B*...

Fg.-Nr. →4379288, →C236472	07.13→	THD	1 457 43 D 6006
Fg.-Nr. 4379289→, C236473→	07.13→	THD	1 457 43 D 6006
	07.13→		F 026 40 P 7048
			O
			F 026 40 S 0080
			L
			F 026 40 N 2035 ²
			K
			1 987 43 M 1166
			I
			1 987 43 M 1194 ⁸
			I
	TW		1 457 42 P 9165 ³
			P
			1 457 42 P 9820 ³
			P
	MLT		0 986 62 Z 8254
			A
	NLT		0 986 62 Z 8250
			A

7,8 | 265 | F2BE3681A*...

Fg.-Nr. →4379288, →C236472	01.13→	THD	1 457 43 D 6006
Fg.-Nr. 4379289→, C236473→	01.13→	THD	1 457 43 D 6006
	01.13→		F 026 40 P 7048
			O
			F 026 40 S 0080
			L
			F 026 40 N 2035 ²
			K
			1 987 43 M 1166
			I
			1 987 43 M 1194 ⁸
			I
	MLT		0 986 62 Z 8254
			A
	NLT		0 986 62 Z 8250
			A

Trakker 190T/ 260T**8,7 | 228/243 | F2CFE611C°C <CURSOR 9>; F2CFE611D°C <CURSOR 9>**

11.13→	F 026 40 S 0080	L
	1 987 43 M 1166	I
	1 987 43 M 1194 ⁸	I
TW	1 457 42 P 9165 ³	P
	1 457 42 P 9820 ³	P

8,7 | 265 | F2CFE611B°C <CURSOR 9>

11.13→	F 026 40 S 0080	L
	1 987 43 M 1166	I
	1 987 43 M 1194 ⁸	I
TW	1 457 42 P 9165 ³	P
	1 457 42 P 9820 ³	P

12,9 | 302/331 | F3HFE611C°C <CURSOR 13>; F3HFE611D°C <CURSOR 13>

11.13→	F 026 40 S 0080	L
	1 987 43 M 1166	I
	1 987 43 M 1194 ⁸	I
TW	1 457 42 P 9165 ³	P
	1 457 42 P 9820 ³	P

13,0 | 301 | F3BE3681D'S

Fg.-Nr. →4379288, →C236472	01.13→	THD	1 457 43 D 6006
Fg.-Nr. 4379289→, C236473→	01.13→	THD	1 457 43 D 6006



01.13→	TW	F 026 40 P 7048	O
		F 026 40 S 0080	L
	WAS	F 026 40 N 2087 ²	K
	WAS	F 026 40 N 2036 ²	K
		1 987 43 M 1166	I
		1 987 43 M 1194 ⁸	I
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

13,0 | 332 | F3BE3681C'S

Fg.-Nr. →4379288, →C236472	01.13→	THD	1 457 43 D 6006
Fg.-Nr. 4379289→, C236473→	01.13→	THD	1 457 43 D 6006
	01.13→	TW	F 026 40 P 7048
			O
			F 026 40 S 0080
			L
		WAS	F 026 40 N 2087 ²
		WAS	F 026 40 N 2036 ²
			K
			1 987 43 M 1166
			I
			1 987 43 M 1194 ⁸
			I
	TW	1 457 42 P 9165 ³	P
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

Trakker 260 T**7,8 | 228 | F2BE0681B*B..**

09.04-03.06	F 026 40 P 7048	O
	F 026 40 S 0080	L
	F 026 40 N 2035 ²	K
TW	1 457 42 P 9165 ³	P
	1 457 42 P 9820 ³	P
MLT	0 986 62 Z 8254	A
NLT	0 986 62 Z 8250	A

7,8 | 243 | F2BE3681B*...

Fg.-Nr. →2575388	04.06-12.12	THD	1 457 43 D 6006
Fg.-Nr. 2575389→	04.06-12.12	THD	1 457 43 D 6006
	04.06-12.12	TW	F 026 40 P 7048
			O
			F 026 40 S 0080
			L
			F 026 40 N 2035 ²
			K
			1 457 43 D 6006
			D
	TW		1 457 42 P 9165 ³
			P
			1 457 42 P 9820 ³
			P
	MLT		0 986 62 Z 8254
			A
	NLT		0 986 62 Z 8250
			A

7,8 | 265 | F2BE3681A*...

Fg.-Nr. →2575388	04.06-12.12	THD	1 457 43 D 6006
Fg.-Nr. 2575389→	04.06-12.12	THD	1 457 43 D 6006
	04.06-12.12		F 026 40 P 7048
			O
			F 026 40 S 0080
			L
			F 026 40 N 2035 ²
			K
			1 457 43 D 6006
			D
	TW		1 457 42 P 9165 ³
			P
			1 457 42 P 9820 ³
			P
	MLT		0 986 62 Z 8254
			A
	NLT		0 986 62 Z 8250
			A

12,9 | 368 | F3BE3681B*...

Fg.-Nr. →2575388	04.06-12.12	THD	1 457 43 D 6006
Fg.-Nr. 2575389→	04.06-12.12	THD	1 457 43 D 6006



◀ Trakker 260 T

04.06-12.12	TW	F 026 40 P 7048	O
		F 026 40 S 0080	L
		F 026 40 N2087 ²	K
		1 457 43 D 6006	D
	TW	1 457 42 P 9165 ³	P
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

13,0|324|F3BE0681C*B..

09.04-03.06		F 026 40 P 7048	O
		F 026 40 S 0080	L
		F 026 40 N 2034 ²	K
	TW	1 457 42 P 9165 ³	P
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

Trakker 260 T/ 340 T

13,0|280|F3BE0681G*B..

09.04-12.12		F 026 40 P 7048	O
		F 026 40 S 0080	L
		F 026 40 N 2034 ²	K
	TW	1 457 42 P 9165 ³	P
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

Trakker 260 T/ 340 T/ 380 T/ 400 T/ 410 T

7,8|259|F2BE0681A*B..

09.04-03.06		F 026 40 P 7048	O
		F 026 40 S 0080	L
		F 026 40 N 2035 ²	K
	TW	1 457 42 P 9165 ³	P
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

Trakker 260 T/ 340 T/ 380 T/ 410 T/ 440 T

13,0|331|F3BE3681C*...

Fg.-Nr. →2575388	04.06-12.12	THD	1 457 43 D 6006
Fg.-Nr. 2575389→	04.06-12.12	THD	1 457 43 D 6006
	04.06-12.12	TW	F 026 40 P 7048 O
			F 026 40 S 0080 L
			F 026 40 N2087 ² K
			1 457 43 D 6006 D
	TW		1 457 42 P 9165 ³ P
			1 457 42 P 9820 ³ P
	MLT		0 986 62 Z 8254 A
	NLT		0 986 62 Z 8250 A

Trakker 260 T/ 380 T/ 410 T/ 720 T

13,0|353|F3BE0681E*B..

09.04-03.06		F 026 40 P 7048	O
		F 026 40 S 0080	L
		F 026 40 N 2034 ²	K
	TW	1 457 42 P 9165 ³	P
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A



Trakker 260T

7,8|243|F2BE3681B*...

Fg.-Nr. →4379288, →C236472	01.13→	THD	1 457 43 D 6006
Fg.-Nr. 4379289→, C236473→	01.13→	THD	1 457 43 D 6006
	01.13→		F 026 40 P 7048 O
			F 026 40 S 0080 L
			F 026 40 N 2035 ² K
			1 987 43 M 1166 I
			1 987 43 M 1194 ⁸ I
	TW		1 457 42 P 9165 ³ P
			1 457 42 P 9820 ³ P
	MLT		0 986 62 Z 8254 A
	NLT		0 986 62 Z 8250 A

7,8|265|F2BE3681A*...

Fg.-Nr. →4379288, →C236472	01.13→	THD	1 457 43 D 6006
Fg.-Nr. 4379289→, C236473→	01.13→	THD	1 457 43 D 6006
	01.13→		F 026 40 P 7048 O
			F 026 40 S 0080 L
	TW,WAS		F 026 40 N 2035 ² K
			1 987 43 M 1166 I
			1 987 43 M 1194 ⁸ I
	TW		1 457 42 P 9165 ³ P
			1 457 42 P 9820 ³ P
	MLT		0 986 62 Z 8254 A
	NLT		0 986 62 Z 8250 A

12,9|368|F3BE3681B*...

Fg.-Nr. →4379288, →C236472	01.13→	THD	1 457 43 D 6006
Fg.-Nr. 4379289→, C236473→	01.13→	THD	1 457 43 D 6006
	01.13→	TW	F 026 40 P 7048 O
			F 026 40 S 0080 L
		WAS	F 026 40 N2087 ² K
		WAS	F 026 40 N 2036 ² K
			1 987 43 M 1166 I
			1 987 43 M 1194 ⁸ I
	TW		1 457 42 P 9165 ³ P
			1 457 42 P 9820 ³ P
	MLT		0 986 62 Z 8254 A
	NLT		0 986 62 Z 8250 A

12,9|368|F3HFE611B* <Cursor 13>

	11.13→		F 026 40 S 0080 L
			1 987 43 M 1166 I
			1 987 43 M 1194 ⁸ I
	TW		1 457 42 P 9165 ³ P
			1 457 42 P 9820 ³ P

Trakker 340 T

7,8|265|F2BE3681A*...

Fg.-Nr. →2575388	04.06-12.12	THD	1 457 43 D 6006
Fg.-Nr. 2575389→	04.06-12.12	THD	1 457 43 D 6006
	04.06-12.12		F 026 40 P 7048 O
			F 026 40 S 0080 L
			F 026 40 N 2035 ² K
			1 457 43 D 6006 D
	TW		1 457 42 P 9165 ³ P
			1 457 42 P 9820 ³ P
	MLT		0 986 62 Z 8254 A
	NLT		0 986 62 Z 8250 A

**13,0 | 324 | F3BE0681C*B..**

09.04-03.06		F 026 40 P 7048	O
	TW	F 026 40 S 0022 ⁴	L
		F 026 40 S 0080	L
		F 026 40 N 2034 ²	K
	TW	1 457 42 P 9165 ³	P
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

Trakker 340T**7,8 | 265 | F2BE3681A*...**

Fg.-Nr. →4379288, →C236472	01.13→	THD	1 457 43 D 6006
Fg.-Nr. 4379289→, C236473→	01.13→	THD	1 457 43 D 6006
	01.13→		F 026 40 P 7048
			F 026 40 S 0022 ⁴
			F 026 40 N 2035 ²
			1 987 43 M 1166
			1 987 43 M 1194 ⁸
	TW		1 457 42 P 9165 ³
			1 457 42 P 9820 ³
	MLT		0 986 62 Z 8254
	NLT		0 986 62 Z 8250

8,7 | 265 | F2CFE611B*C <CURSOR 9>

11.13→		F 026 40 S 0022 ⁴	L
		1 987 43 M 1166	I
		1 987 43 M 1194 ⁸	I
	TW	1 457 42 P 9165 ³	P
		1 457 42 P 9820 ³	P

8,7 | 294 | F2CFE611A*C <CURSOR 9>

09.15→		F 026 40 S 0022 ⁴	L
		1 987 43 M 1166	I
		1 987 43 M 1194 ⁸	I
	TW	1 457 42 P 9165 ³	P
		1 457 42 P 9820 ³	P

12,9 | 302/331 | F3HFE611C*C <CURSOR 13>; F3HFE611D*C <CURSOR 13>

11.13→	TW	F 026 40 S 0022 ⁴	L
		F 026 40 S 0078	L
		1 987 43 M 1166	I
		1 987 43 M 1194 ⁸	I
	TW	1 457 42 P 9165 ³	P
		1 457 42 P 9820 ³	P

12,9 | 368 | F3HFE611B* <Cursor 13>

09.14→		F 026 40 S 0022 ⁴	L
		1 987 43 M 1166	I
		1 987 43 M 1194 ⁸	I
	TW	1 457 42 P 9165 ³	P
		1 457 42 P 9820 ³	P

13,0 | 301 | F3BE3681D*S

Fg.-Nr. →4379288, →C236472	01.13→	THD	1 457 43 D 6006
Fg.-Nr. 4379289→, C236473→	01.13→	THD	1 457 43 D 6006
	01.13→	TW	F 026 40 P 7048
			F 026 40 S 0022 ⁴
		WAS	F 026 40 N 2087 ²
		WAS	F 026 40 N 2036 ²
			1 987 43 M 1166
			1 987 43 M 1194 ⁸



01.13→	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

13,0 | 332 | F3BE3681C*S

Fg.-Nr. →4379288, →C236472	01.13→	THD	1 457 43 D 6006
Fg.-Nr. 4379289→, C236473→	01.13→	THD	1 457 43 D 6006
	01.13→	TW	F 026 40 P 7048
			F 026 40 S 0022 ⁴
			F 026 40 S 0078
		WAS	F 026 40 N 2087 ²
		WAS	F 026 40 N 2036 ²
			1 987 43 M 1166
			1 987 43 M 1194 ⁸
	TW		1 457 42 P 9165 ³
			1 457 42 P 9820 ³
	MLT		0 986 62 Z 8254
	NLT		0 986 62 Z 8250

Trakker 380 T**7,8 | 265 | F2BE3681A*...**

Fg.-Nr. →2575388	04.06-12.12	THD	1 457 43 D 6006
Fg.-Nr. 2575389→	04.06-12.12	THD	1 457 43 D 6006
	04.06-12.12		F 026 40 P 7048
			F 026 40 S 0080
			F 026 40 N 2035 ²
			1 457 43 D 6006
			1 987 43 M 1166
			1 987 43 M 1194 ⁸
	TW		1 457 42 P 9165 ³
			1 457 42 P 9820 ³
	MLT		0 986 62 Z 8254
	NLT		0 986 62 Z 8250

12,9 | 368 | F3BE3681B*...

Fg.-Nr. →2575388	04.06-12.12	THD	1 457 43 D 6006
Fg.-Nr. 2575389→	04.06-12.12	THD	1 457 43 D 6006
	04.06-12.12	TW	F 026 40 P 7048
			F 026 40 S 0080
			F 026 40 N 2087 ²
			1 457 43 D 6006
	TW		1 457 42 P 9165 ³
			1 457 42 P 9820 ³
	MLT		0 986 62 Z 8254
	NLT		0 986 62 Z 8250

13,0 | 280 | F3BE0681G*...

09.04-12.12		F 026 40 S 0080	L
		F 026 40 N 2034 ²	K
	TW	1 457 42 P 9165 ³	P
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

13,0 | 309 | F3BE0681V*...

04.06-12.12	TW	F 026 40 P 7048	O
		F 026 40 S 0022 ⁴	L
		F 026 40 S 0078	L
		F 026 40 S 0080	L
		F 026 40 N 2034 ²	K
		F 026 40 N 2087 ²	K



◀ Trakker 380 T

04.06-12.12	1987 43 M 1166	I
	1987 43 M 1194 ⁸	I
TW	1457 42 P 9165 ³	P
	1457 42 P 9820 ³	P
MLT	0986 62 Z 8254	A
NLT	0986 62 Z 8250	A

13,0 | 324 | F3BE0681C*B..

09.04-12.12	TW	F 026 40 P 7048	O
		F 026 40 S 0022 ⁴	L
		F 026 40 S 0078	L
		F 026 40 S 0080	L
		F 026 40 N 2034 ²	K
		F 026 40 N 2087 ²	K
		1457 42 P 9165 ³	P
		1457 42 P 9820 ³	P
MLT	0986 62 Z 8254	A	
NLT	0986 62 Z 8250	A	

Trakker 380T

7,8 | 265 | F2BE3681A*...

01.13→	F 026 40 P 7048	O
	F 026 40 S 0080	L
	F 026 40 N 2035 ²	K
	1987 43 M 1166	I
	1987 43 M 1194 ⁸	I
TW	1457 42 P 9165 ³	P
	1457 42 P 9820 ³	P
MLT	0986 62 Z 8254	A
NLT	0986 62 Z 8250	A

8,7 | 265 | F2CFE611B*C <CURSOR 9>

11.13→	F 026 40 S 0080	L
	1987 43 M 1166	I
	1987 43 M 1194 ⁸	I

10,3 | 309 | F3AE3681D*...

Fg.-Nr. →4379288, →C236472	07.13→	THD	1457 43 D 6006
Fg.-Nr. 4379289→, C236473→	07.13→	THD	1457 43 D 6006
	07.13→	TW	F 026 40 P 7048 O
			F 026 40 S 0022 ⁴ L
			F 026 40 S 0078 L
			F 026 40 S 0080 L
		WAS	F 026 40 N 2087 ² K
		WAS	F 026 40 N 2036 ² K
			1987 43 M 1166 I
			1987 43 M 1194 ⁸ I
MLT	0986 62 Z 8254	A	
NLT	0986 62 Z 8250	A	

12,9 | 368 | F3BE3681B*...

Fg.-Nr. →4379288, →C236472	01.13→	THD	1457 43 D 6006
Fg.-Nr. 4379289→, C236473→	01.13→	THD	1457 43 D 6006
	01.13→	TW	F 026 40 P 7048 O
			F 026 40 S 0080 L
		WAS	F 026 40 N 2087 ² K
		WAS	F 026 40 N 2036 ² K
			1987 43 M 1166 I
			1987 43 M 1194 ⁸ I
TW	1457 42 P 9165 ³	P	
	1457 42 P 9820 ³	P	
MLT	0986 62 Z 8254	A	
NLT	0986 62 Z 8250	A	



13,0 | 301 | F3BE3681D*S

Fg.-Nr. →4379288, →C236472	01.13→	THD	1457 43 D 6006
Fg.-Nr. 4379289→, C236473→	01.13→	THD	1457 43 D 6006
	01.13→	TW	F 026 40 P 7048 O
			F 026 40 S 0080 L
		TW	F 026 40 N 2036 ² K
			F 026 40 N 2087 ² K
			1987 43 M 1166 I
			1987 43 M 1194 ⁸ I
MLT	0986 62 Z 8254	A	
NLT	0986 62 Z 8250	A	

13,0 | 332 | F3BE3681C*S

Fg.-Nr. →4379288, →C236472	01.13→	THD	1457 43 D 6006
Fg.-Nr. 4379289→, C236473→	01.13→	THD	1457 43 D 6006
	01.13→	TW	F 026 40 P 7048 O
			F 026 40 S 0080 L
		WAS	F 026 40 N 2087 ² K
		WAS	F 026 40 N 2036 ² K
			1987 43 M 1166 I
			1987 43 M 1194 ⁸ I
TW	1457 42 P 9165 ³	P	
	1457 42 P 9820 ³	P	
MLT	0986 62 Z 8254	A	
NLT	0986 62 Z 8250	A	

Trakker 380T/ 400T

12,9 | 302/331 | F3HFE611C*C <CURSOR 13>; F3HFE611D*C <CURSOR 13>

11.13→	F 026 40 S 0080	L
	1987 43 M 1166	I
	1987 43 M 1194 ⁸	I
TW	1457 42 P 9165 ³	P
	1457 42 P 9820 ³	P

12,9 | 368 | F3HFE611B* <Cursor 13>

11.13→	F 026 40 S 0080	L
	1987 43 M 1166	I
	1987 43 M 1194 ⁸	I
TW	1457 42 P 9165 ³	P
	1457 42 P 9820 ³	P

Trakker 400 T

7,8 | 265 | F2BE3681A*...

Fg.-Nr. →2575388	04.06-12.12	THD	1457 43 D 6006
Fg.-Nr. 2575389→	04.06-12.12	THD	1457 43 D 6006
	04.06-12.12		F 026 40 P 7048 O
			F 026 40 S 0080 L
			F 026 40 N 2035 ² K
			1457 43 D 6006 D
		TW	1457 42 P 9165 ³ P
			1457 42 P 9820 ³ P
MLT	0986 62 Z 8254	A	
NLT	0986 62 Z 8250	A	

12,9 | 368 | F3BE3681B*...

Fg.-Nr. →2575388	04.06-12.12	THD	1457 43 D 6006
Fg.-Nr. 2575389→	04.06-12.12	THD	1457 43 D 6006
	04.06-12.12	TW	F 026 40 P 7048 O
			F 026 40 S 0080 L
			F 026 40 N 2087 ² K
			1457 43 D 6006 D
TW	1457 42 P 9165 ³	P	
	1457 42 P 9820 ³	P	



04.06-12.12	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

13,0 | 280 | F3BE0681G*...

09.04-12.12	TW	F 026 40 P 7048	O
		F 026 40 S 0022 ⁴	L
		F 026 40 S 0078	L
		F 026 40 S 0080	L
		F 026 40 N 2034 ²	K
		F 026 40 N 2087 ²	K
		1 457 42 P 9165 ³	P
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

13,0 | 324 | F3BE0681C*B..

09.04-03.06		F 026 40 P 7048	O
		F 026 40 S 0080	L
		F 026 40 N 2034 ²	K
	TW	1 457 42 P 9165 ³	P
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

Trakker 400 T/ 410 T**13,0 | 309 | F3BE0681V*...**

04.06-12.12		F 026 40 P 7048	O
		F 026 40 S 0080	L
		F 026 40 N 2034 ²	K
	TW	1 457 42 P 9165 ³	P
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

Trakker 400T**8,7 | 265 | F2CFE611B*C <CURSOR 9>**

11.13→		F 026 40 S 0080	L
		1 987 43 M 1166	I
		1 987 43 M 1194 ⁸	I
	TW	1 457 42 P 9165 ³	P
		1 457 42 P 9820 ³	P

12,9 | 368 | F3BE3681B*...

01.13→	TW	F 026 40 P 7048	O
		F 026 40 S 0080	L
		1 987 43 M 1166	I
		1 987 43 M 1194 ⁸	I
	TW	1 457 42 P 9165 ³	P
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

13,0 | 301 | F3BE3681C*S

Fg.-Nr. →4379288, →C236472	01.13→	THD	1 457 43 D 6006
Fg.-Nr. 4379289→, C236473→	01.13→	THD	1 457 43 D 6006
	01.13→	TW	F 026 40 P 7048
			F 026 40 S 0080
		TW	F 026 40 N 2036 ²
			F 026 40 N 2087 ²
			1 987 43 M 1166
			1 987 43 M 1194 ⁸



01.13→	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

13,0 | 301 | F3BE3681D*...

Fg.-Nr. →4379288, →C236472	01.13→	THD	1 457 43 D 6006
Fg.-Nr. 4379289→, C236473→	01.13→	THD	1 457 43 D 6006
	01.13→	TW	F 026 40 P 7048
			F 026 40 S 0080
		TW, WAS	F 026 40 N 2035 ²
			F 026 40 N 2087 ²
		TW	F 026 40 N 2036 ²
			1 987 43 M 1166
			1 987 43 M 1194 ⁸
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

Trakker 410 T**7,8 | 265 | F2BE3681A*...**

Fg.-Nr. →2575388	04.06-12.12	THD	1 457 43 D 6006
Fg.-Nr. 2575389→	04.06-12.12	THD	1 457 43 D 6006
	04.06-12.12		F 026 40 P 7048
			F 026 40 S 0080
			F 026 40 N 2035 ²
			1 457 43 D 6006
			1 987 43 M 1166
			1 987 43 M 1194 ⁸
		TW	1 457 42 P 9165 ³
			1 457 42 P 9820 ³
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

12,9 | 368 | F3BE3681B*...

Fg.-Nr. →2575388	04.06-12.12	THD	1 457 43 D 6006
Fg.-Nr. 2575389→	04.06-12.12	THD	1 457 43 D 6006
	04.06-12.12	TW	F 026 40 P 7048
			F 026 40 S 0080
			F 026 40 N 2087 ²
			1 457 43 D 6006
		TW	1 457 42 P 9165 ³
			1 457 42 P 9820 ³
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

13,0 | 280 | F3BE0681G*B..

09.04-12.12	TW	F 026 40 P 7048	O
		F 026 40 S 0022 ⁴	L
		F 026 40 S 0078	L
		F 026 40 S 0080	L
		F 026 40 N 2034 ²	K
		F 026 40 N 2087 ²	K
		1 457 42 P 9165 ³	P
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

13,0 | 324 | F3BE0681C*B..

09.04-12.12	TW	F 026 40 P 7048	O
		F 026 40 S 0080	L
	TW	F 026 40 N 2034 ²	K
		F 026 40 N 2087 ²	K
		1 457 42 P 9165 ³	P



◀ Trakker 410 T

09.04-12.12	TW	1 457 42	P 9820 ³	P
	MLT	0 986 62	Z 8254	A
	NLT	0 986 62	Z 8250	A

Trakker 410T

8,7 | 265 | F2CFE611B°C <CURSOR 9>

11.13→		F 026 40	S 0022 ⁴	L
		1 987 43	M 1166	I
		1 987 43	M 1194 ⁸	I
	TW	1 457 42	P 9165 ³	P
		1 457 42	P 9820 ³	P

10,3 | 309 | F3AE3681D*...

Fg.-Nr. →4379288, →C236472	07.13→	THD	1 457 43	D 6006
Fg.-Nr. 4379289→, C236473→	07.13→	THD	1 457 43	D 6006
	07.13→	TW	F 026 40	P 7048 O
			F 026 40	S 0022 ⁴ L
			F 026 40	S 0078 L
	WAS		F 026 40	N2087 ² K
	WAS		F 026 40	N 2036 ² K
			1 987 43	M 1166 I
			1 987 43	M 1194 ⁸ I
	MLT		0 986 62	Z 8254 A
	NLT		0 986 62	Z 8250 A

12,9 | 302/331 | F3HFE611C°C <CURSOR 13>; F3HFE611D°C <CURSOR 13>

11.13→	TW	F 026 40	S 0022 ⁴	L
		F 026 40	S 0078	L
		1 987 43	M 1166	I
		1 987 43	M 1194 ⁸	I
	TW	1 457 42	P 9165 ³	P
		1 457 42	P 9820 ³	P

12,9 | 368 | F3BE3681B*...

Fg.-Nr. →4379288, →C236472	01.13→	THD	1 457 43	D 6006
Fg.-Nr. 4379289→, C236473→	01.13→	THD	1 457 43	D 6006
	01.13→	TW	F 026 40	P 7048 O
			F 026 40	S 0022 ⁴ L
			F 026 40	S 0078 L
	WAS		F 026 40	N2087 ² K
	WAS		F 026 40	N 2036 ² K
			1 987 43	M 1166 I
			1 987 43	M 1194 ⁸ I
	TW		1 457 42	P 9165 ³ P
			1 457 42	P 9820 ³ P
	MLT		0 986 62	Z 8254 A
	NLT		0 986 62	Z 8250 A

12,9 | 368 | F3HFE611B* <Cursor 13>

11.13→	TW	F 026 40	S 0022 ⁴	L
		F 026 40	S 0078	L
		1 987 43	M 1166	I
		1 987 43	M 1194 ⁸	I
	TW	1 457 42	P 9165 ³	P
		1 457 42	P 9820 ³	P

13,0 | 301 | F3BE3681C'S

Fg.-Nr. →4379288, →C236472	01.13→	THD	1 457 43	D 6006
Fg.-Nr. 4379289→, C236473→	01.13→	THD	1 457 43	D 6006
	01.13→	TW	F 026 40	P 7048 O
			F 026 40	S 0022 ⁴ L
			F 026 40	S 0078 L
			F 026 40	N2087 ² K
			1 987 43	M 1166 I
			1 987 43	M 1194 ⁸ I



01.13→	MLT	0 986 62	Z 8254	A
	NLT	0 986 62	Z 8250	A

13,0 | 301 | F3BE3681D'S

Fg.-Nr. →4379288, →C236472	01.13→	THD	1 457 43	D 6006
Fg.-Nr. 4379289→, C236473→	01.13→	THD	1 457 43	D 6006
	01.13→	TW	F 026 40	P 7048 O
			F 026 40	S 0022 ⁴ L
			F 026 40	S 0078 L
			F 026 40	N 2036 ² K
			F 026 40	N2087 ² K
			1 987 43	M 1166 I
			1 987 43	M 1194 ⁸ I
	MLT		0 986 62	Z 8254 A
	NLT		0 986 62	Z 8250 A

Trakker 440 T

12,9 | 368 | F3BE3681B*...

Fg.-Nr. →2575388	04.06-12.12	THD	1 457 43	D 6006
Fg.-Nr. 2575389→	04.06-12.12	THD	1 457 43	D 6006
	04.06-12.12	TW	F 026 40	P 7048 O
			F 026 40	S 0080 L
			F 026 40	N2087 ² K
			1 457 43	D 6006 D
	TW		1 457 42	P 9165 ³ P
			1 457 42	P 9820 ³ P
	MLT		0 986 62	Z 8254 A
	NLT		0 986 62	Z 8250 A

13,0 | 280 | F3BE0681G'B..

09.04-12.12		F 026 40	P 7048	O
		F 026 40	S 0080	L
		F 026 40	N 2034 ²	K
	TW	1 457 42	P 9165 ³	P
		1 457 42	P 9820 ³	P
	MLT		0 986 62	Z 8254 A
	NLT		0 986 62	Z 8250 A

Trakker 440 T/ 720 T

13,0 | 324 | F3BE0681C'B..

09.04-12.12		F 026 40	P 7048	O
		F 026 40	S 0080	L
		F 026 40	N 2034 ²	K
	TW	1 457 42	P 9165 ³	P
		1 457 42	P 9820 ³	P
	MLT		0 986 62	Z 8254 A
	NLT		0 986 62	Z 8250 A

Trakker 440T

12,9 | 368 | F3BE3681B*...

01.13→	TW	F 026 40	P 7048	O
		F 026 40	S 0080	L
		F 026 40	N2087 ²	K
		1 987 43	M 1166	I
		1 987 43	M 1194 ⁸	I
	TW	1 457 42	P 9165 ³	P
		1 457 42	P 9820 ³	P
	MLT		0 986 62	Z 8254 A
	NLT		0 986 62	Z 8250 A



Trakker 440T/ 720T

12,9 302/331 F3HFE611C<CURSOR 13>; F3HFE611D<CURSOR 13>			
11.13→		F 026 40 S 0080	L
		1 987 43 M 1166	I
		1 987 43 M 1194⁸	I
	TW	1 457 42 P 9165³	P
		1 457 42 P 9820³	P

12,9 368 F3HFE611B* <Cursor 13>			
11.13→		F 026 40 S 0080	L
		1 987 43 M 1166	I
		1 987 43 M 1194⁸	I
	TW	1 457 42 P 9165³	P
		1 457 42 P 9820³	P

13,0 301 F3BE3681D*...			
Fg.-Nr. →4379288, →C236472	07.13→	THD	1 457 43 D 6006
Fg.-Nr. 4379289→, C236473→	07.13→	THD	1 457 43 D 6006
	07.13→	TW	F 026 40 P 7048 O
			F 026 40 S 0080 L
		WAS	F 026 40 N2087² K
		WAS	F 026 40 N2036² K
			1 987 43 M 1166 I
			1 987 43 M 1194⁸ I
		MLT	0 986 62 Z 8254 A
		NLT	0 986 62 Z 8250 A

13,0 332 F3BE3681C*S			
Fg.-Nr. →4379288, →C236472	01.13→	THD	1 457 43 D 6006
Fg.-Nr. 4379289→, C236473→	01.13→	THD	1 457 43 D 6006
	01.13→	TW	F 026 40 P 7048 O
			F 026 40 S 0080 L
		WAS	F 026 40 N2087² K
		WAS	F 026 40 N2036² K
			1 987 43 M 1166 I
			1 987 43 M 1194⁸ I
		MLT	0 986 62 Z 8254 A
		NLT	0 986 62 Z 8250 A

Trakker 720 T

12,9 368 F3BE3681B*...			
Fg.-Nr. →2575388	04.06-12.12	THD	1 457 43 D 6006
Fg.-Nr. 2575389→	04.06-12.12	THD	1 457 43 D 6006
	04.06-12.12	TW	F 026 40 P 7048 O
			F 026 40 S 0080 L
			F 026 40 N2087² K
			1 457 43 D 6006 D
		TW	1 457 42 P 9165³ P
			1 457 42 P 9820³ P
		MLT	0 986 62 Z 8254 A
		NLT	0 986 62 Z 8250 A

13,0 280 F3BE0681G*...			
09.04-12.12		F 026 40 P 7048	O
		F 026 40 S 0080	L
		F 026 40 N2034²	K
	TW	1 457 42 P 9165³	P
		1 457 42 P 9820³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A



13,0 309 F3BE0681V*...			
04.06-12.12	TW	F 026 40 P 7048	O
		F 026 40 S 0022⁴	L
		F 026 40 S 0078	L
		F 026 40 S 0080	L
		F 026 40 N2034²	K
		F 026 40 N2087²	K
		1 457 42 P 9165³	P
		1 457 42 P 9820³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

13,0 331 F3BE3681C*...			
Fg.-Nr. →2575388	04.06-12.12	THD	1 457 43 D 6006
Fg.-Nr. 2575389→	04.06-12.12	THD	1 457 43 D 6006
	04.06-12.12	TW	F 026 40 P 7048 O
			F 026 40 S 0080 L
			F 026 40 N2087² K
			1 457 43 D 6006 D
			1 987 43 M 1166 I
			1 987 43 M 1194⁸ I
		TW	1 457 42 P 9165³ P
			1 457 42 P 9820³ P
		MLT	0 986 62 Z 8254 A
		NLT	0 986 62 Z 8250 A

Trakker 720T

12,9 368 F3BE3681B*...			
Fg.-Nr. →4379288, →C236472	01.13→	THD	1 457 43 D 6006
Fg.-Nr. 4379289→, C236473→	01.13→	THD	1 457 43 D 6006
	01.13→	TW	F 026 40 P 7048 O
			F 026 40 S 0080 L
		WAS	F 026 40 N2087² K
		WAS	F 026 40 N2036² K
			1 987 43 M 1166 I
			1 987 43 M 1194⁸ I
		TW	1 457 42 P 9165³ P
			1 457 42 P 9820³ P
		MLT	0 986 62 Z 8254 A
		NLT	0 986 62 Z 8250 A

TurboStar

TurboStar 190

13,8 277 8210.42..			
07.91-11.00		F 026 40 P 7049	O
		FIH,XXX	1 457 43 N 4154² K

17,2 353 8280.42.050			
11.91-11.00	TW	F 026 40 P 7105	O
		F 026 40 P 7121	O
		1 457 43 N 4154²	K
		1 457 42 P 9820³	P
		F 026 40 Z 4009	C
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A





TurboStar 240

13,8 265-277 8210.42.07...				
	07.87-11.95		F 026 40 P 7049	O
			1 457 42 N 9681 ²	K
		MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A

13,8 277 8210.42.154				
	07.90-12.95		F 026 40 P 7049	O
			1 457 42 N 9681 ²	K
		MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A

17,2 350 8280.42.050				
	03.89-11.99	TW	F 026 40 P 7105	O
			F 026 40 P 7121	O
			1 457 43 N 4154 ²	K
			F 026 40 Z 4009	C
		MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A

TurboStar 240/ 260

17,2 350 8280.42...				
	03.89-11.99	TW	F 026 40 P 7105	O
			F 026 40 P 7121	O
			1 457 43 N 4154 ²	K
			F 026 40 Z 4009	C
		MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A

TurboStar 260

13,8 277 8210.42.1...				
	07.90-12.00		F 026 40 P 7049	O
		TW	1 457 42 S 9969	L
			1 457 42 N 9681 ²	K
		MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A

TurboStar 330/ 360

2,8 76/90 8140.43..				
	07.98-12.00	MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A

TurboTech

TurboTech 190

9,5 177 8460.21.2...				
	10.88-01.98		F 026 40 P 7049	O
			1 457 42 N 9681 ²	K
			F 026 40 Z 4009	C
		MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A

9,5 234 8460.41.1...				
	10.88-01.98		F 026 40 P 7049	O
			1 457 42 N 9681 ²	K
			1 457 42 P 9820 ³	P
			F 026 40 Z 4009	C

9,5 236 8460.41.16...				
	10.91-01.01		F 026 40 P 7049	O
			1 457 42 N 9681 ²	K
			F 026 40 Z 4009	C



13,8 224 8210.22.17...				
	03.80-08.95		F 026 40 P 7049	O
			1 457 42 S 9975	L
			1 457 42 N 9681 ²	K

TurboTech 220

13,8 277 8210.42.151				
	07.90-11.00		F 026 40 P 7049	O
		TW	1 457 42 S 9969	L
			1 457 42 N 9681 ²	K
			1 457 42 P 9820 ³	P

TurboTech 220/ 240/ 260

9,5 234 8460.41.1...				
	03.89-12.00		F 026 40 P 7049	O
			1 457 42 N 9681 ²	K
			F 026 40 Z 4009	C

TurboTech 240

9,5 192 8460.21.10..				
	07.90-11.00		F 026 40 P 7049	O
		TW	1 457 42 S 9969	L
			1 457 42 N 9681 ²	K
			F 026 40 Z 4009	C
		MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A

TurboTech 240/ 260

13,8 277 8210.42.073;8210.42.1...				
	07.90-12.99		F 026 40 P 7049	O
			1 457 42 N 9681 ²	K

TurboTech 260

13,8 277 8210.42.151				
	07.90-12.98		F 026 40 P 7049	O
			1 457 42 N 9681 ²	K

13,8 277 8210.42.201				
	07.90-12.98		F 026 40 P 7049	O
			1 457 42 N 9681 ²	K

Urbanway

Urbanway 12/ 18

8,7 213/228/242/294 F2BFA602D <Cursor 9 - Euro 6>; F2BFA602F <Cursor 9 - Euro 6>; F2CFE612A <Cursor 9 - Euro 6>; F2CFE612D <Cursor 9 - Euro 6>				
	06.13→	TW	1 457 42 P 9820 ³	P

90

90 90

5,9 125 8060.25.6...				
	01.87-11.95		0 451 20 P 3152	O
		CAV	1 457 43 N 4201 ²	K

110

110 110

5,9 130 8060.25.678,679				
	07.87-12.99	CAV	1 457 43 N 4201 ²	K

**110 115**

5,9 | 130 | 8060.25.60...

01.86-12.99	0 451 20 P 3201	O
	1 457 43 N 4154 ²	K

190**190 190**

13,8 | 224 | 8210.22...

09.87-09.97	0 451 30 P 1156	O
	1 457 42 N 9681 ²	K

13,8 | 277 | 8210.42.1...

07.90-11.98	F 026 40 P 7049	O
	1 457 42 N 9681 ²	K
	1 457 42 P 9820 ³	P

260**260 260**

12,8 | 250 | BF8L 513

04.89-12.99	0 451 10 P 5067	O
	1 457 42 S 9975	L
	1 457 43 N 4154 ²	K
	1 457 42 P 9820 ³	P

13,4 | 168-174 | F8L 513

04.89-12.99	0 451 10 P 5067	O
	1 457 42 S 9975	L
	1 457 43 N 4154 ²	K

13,4 | 194 | F8L 513

04.89-12.99	0 451 10 P 5067	O
	1 457 42 S 9975	L
	1 457 43 N 4154 ²	K
	1 457 42 P 9820 ³	P

300**300 300**

12,8 | 225-232 | BF8L 513

04.89-12.99	0 451 10 P 5067	O
	1 457 42 S 9975	L
	1 457 43 N 4154 ²	K

300 315/ 316/ 316.8.18

5,5 | 130 | 8060.25V.4600; 8060.45B.5160

06.91-11.00	0 451 20 P 3201	O
	1 457 43 N 4105 ²	K
	1 457 43 N 4106 ²	K

320**320 320**

13,8 | 224 | 8210.22.235

01.84-07.96	F 026 40 P 7049	O
	1 457 42 S 9975	L
	1 457 42 N 9681 ²	K

□□

330**330 330**

13,8 | 224 | 8210.22...

10.87-12.95	0 451 30 P 1156	O
	1 457 42 N 9681 ²	K

13,8 | 265 | 8210.42.2...

10.91-12.99	F 026 40 P 7049	O
	1 457 42 N 9681 ²	K

340**340 -34**

12,8 | 250 | BF8L 513

03.89-12.98	0 451 10 P 5067	O
	1 457 42 S 9975	L
	1 457 43 N 4154 ²	K
	1 457 42 P 9820 ³	P

370**370 370 S**

13,8 | 220-224 | 8210.22.406

01.87-11.98	0 451 30 P 1156	O
	1 457 42 S 9975	L

370 370 S/ 370 SE

9,5 | 177/214 | 8460.21.7...; 8460.41.721

01.87-11.00	F 026 40 P 7049	O
	F 026 40 Z 4009	C
	MLT 0 986 62 Z 8254	A
	NLT 0 986 62 Z 8250	A

370 370 SE

7,7 | 196 | 8360.46.4370; 8360.46.4637

07.92-07.00	F 026 40 P 7049	O
	1 457 43 N 4432 ²	K
	F 026 40 Z 4009	C

380**380 380**

9,5 | 214 | 8460.41.72...

01.92-11.00	F 026 40 P 7049	O
	MLT 0 986 62 Z 8254	A
	NLT 0 986 62 Z 8250	A

9,5 | 214 | 8460.41.73...

01.92-11.00	F 026 40 P 7049	O
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480**480 .10.21/ .12.21**

9,5 | 155 | 8460.21.611 R

04.88-11.98	MLT 0 986 62 Z 8254	A
	NLT 0 986 62 Z 8250	A



580

580 .10.21/ .12.21

9,5 155 8460.21.611 R	10.88-11.98	MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A

680

680 680

9,5 191 8460.21.601	06.89-11.98	MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A

KÄSSBOHRER

Setra

Setra S 210

11,0 159 OM 421.900	10.83-06.96		1 457 42 P 9735	O
			1 457 42 N 9354	K

11,0 184 OM 421 A	09.85-06.96		1 457 42 P 9740	O
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11,0 191 OM 441 A	03.89-06.96	TW	1 457 42 P 9740	O
			1 457 42 S 9975	L

Setra S 211

11,0 184 OM 421 A	09.85-06.96		1 457 42 P 9735	O
		TW	1 457 42 S 9975	L

Setra S 211/ S 213/ S 214/ S 215

14,6 206 OM 422.900	01.80-06.96		1 457 42 P 9740	O
			1 457 42 S 9969	L
		TW	1 457 42 S 9975	L
	01.81-06.96		1 457 42 N 9354	K

Setra S 213/ S 214/ S 215/ S 216/ S 228

14,6 243/260/276 OM 422.901 A; OM 422.901-500 LA; OM 442 A	07.80-06.96		1 457 42 P 9740	O
			1 457 42 S 9969	L
	01.81-06.96		1 457 42 N 9354	K

Setra S 214/ S 215/ S 216

12,0 243/265 D 2866 KOH <Z5000>; D 2866 LOH	09.86-01.95		1 457 42 P 9740	O
			1 457 42 S 9969	L

Setra S 215

12,0 177 D 2866 UH	09.85-01.95		1 457 42 P 9740	O
			1 457 42 P 9820 ³	P



12,0 184 OM 447 hA	07.92-06.96		1 457 42 P 9740	O
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12,0 213 D 2866 TUH	09.85-01.95		1 457 42 P 9740	O
			1 457 42 S 9969	L
			1 457 42 P 9820 ³	P

14,6 320 OM 442 LA	06.96-06.01		1 457 42 P 9740	O
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Setra S 217

14,6 280/320 OM 442 LA <Euro 2>	01.89-06.96		1 457 42 P 9732	O
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Setra S 228

14,6OM 422.901 A; OM 422.901-500 LA; OM 442 A	01.89-06.96		1 457 42 P 9740	O
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14,6 280 OM 442 LA	01.89-06.96		1 457 42 P 9740	O
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Setra S 250

12,0 272 D 2866 LOH 22	07.94-06.96		F 026 40 S 0330	L
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Setra S 300

12,0 177 D 2866 OH	03.92-07.01		1 457 42 P 9740	O
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12,0 180 D 2866 OH	03.92-07.01		1 457 42 P 9740	O
			1 457 42 P 9820 ³	P

Setra S 309

11,0 213 OM 441 LA	09.92-07.01		1 457 42 P 9740	O
			1 457 42 P 9820 ³	P

Setra S 312

14,6 280 OM 442 LA	09.91-07.01		1 457 42 P 9740	O
			1 457 42 S 9969	L

Setra SG 219/ SG 221

12,0 177 D 2866 UH	09.85-06.01		1 457 42 P 9740	O
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KAVZ KURGAN

Serie 320000

Serie 320000 324410

4,8 80 D 245.12 C <Euro 1>	01.00→		0 451 20 P 3152	O
		TW	1 457 43 N 4310 ²	K
		TW,XXX	1 457 43 N 4306 ²	K

4,8 115 D 245.30 E3 <Euro 3>	01.08→		0 451 20 P 3152	O
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LAZ

InterLAZ LE

InterLAZ LE 6.9

6,9 | 206 | D 0836 LOH02 <Euro 3>

01.08 → 0 451 30 P 1207 O

LEYLAND

Constructor

Constructor

12,2 | 195 | Eagle 800

01.89-10.99 XXX 1 457 43 N 4423² K

LIAZ LIKINSKI (RUS)

Serie 6000

Serie 6000 6212

11,1 | 303 | 650 DCi 11 <Euro 3>

06.08 → 0 451 10 P 4010 O
1 457 43 N 4421² K

MAN

Ale

Ale

4,6 | 125 | D 0824 LOH05 <Euro 3>; D 0834 LOH01 <Euro 3>

01.99-12.01 0 451 30 P 1207 O
1 457 43 N 4447² K

Bus 8t

Bus 8t 8.150

4,6 | 114-118 | D 0824 LF001 <V1700, Euro 2>

02.95-07.98 0 451 30 P 1207 O
1 457 43 S 3610⁴ L
11.95-06.97 TMV 1 457 43 S 3610⁴ L
02.95-07.98 ROB 1 457 43 N 4447² K
1 987 43 M 1162 I
1 457 42 P 9820³ P

Bus 8t 8.160

4,6 | 114-118 | D 0824 LFL09 <V1700, Euro 2>

06.97-02.01 0 451 30 P 1207 O
06.97-02.98 1 457 43 S 3610⁴ L
03.98-02.01 F 026 40 S 0067 L
06.97-02.01 ROB 1 457 43 N 4447² K
1 987 43 M 1162 I
1 457 42 P 9820³ P

Bus 8t 8.220

6,9 | 162 | D 0826 LFL03 <V2300, Euro 2>

04.95-02.01 MGK 0 451 30 P 1207 O
04.95-06.97 SA 1 457 43 S 3611⁴ L
07.97-02.01 F 026 40 S 0067 L
04.95-04.00 F 026 40 N 2140² K
05.00-02.01 ROB 1 457 43 N 4447² K
04.95-02.01 1 987 43 M 1162 I
1 457 42 P 9820³ P

6,9 | 162 | D 0826 LFL10 <V2300, Euro 2>

07.98-09.01 MGK 0 451 30 P 1207 O
F 026 40 S 0067 L
1 457 43 S 3611⁴ L
07.98-04.00 F 026 40 N 2140² K
05.00-09.01 ROB 1 457 43 N 4447² K
07.98-09.01 1 987 43 M 1162 I
1 457 42 P 9820³ P

6,9 | 162 | D 0836 LFL02 <V3900, Euro 3>

07.01-12.06 1 457 42 P 9820³ P

Bus 9t

Bus 9t 9.150

6,9 | 110 | D 0826 GF03 <Z8300, Euro 1>

10.92-05.95 0 451 10 P 5067 O
ROB 1 457 43 N 4447² K
1 457 42 P 9820³ P

Bus 11t

Bus 11t 11.190

6,9 | 140 | D 0826 LOH06 <V0900, Euro 1>

03.93-09.96 0 451 30 P 1207 O
SA 1 457 43 S 3611⁴ L
ROB, ZE 1 457 43 N 4447² K
1 987 43 M 1204 I

Bus 11t 11.220

6,9 | 162 | D 0826 LOH15 <V2900, >; D 0826 LOH19 <V2900, Euro 2>

11.95-09.01 0 451 30 P 1207 O
ROB, ZE 1 457 43 N 4447² K
1 987 43 M 1204 I

6,9 | 162 | D 0826 LUH12 <Euro 2>

07.98-12.00 0 451 30 P 1207 O
KNE F 026 40 S 0184 L
FIU, ZE 1 457 43 N 1326⁷ K
ROB, ZE 1 457 43 N 4447² K
1 987 43 M 1204 I

6,9 | 162 | D 0836 LOH03 <V4900, Euro 3>

01.01-12.04 0 451 30 P 1207 O
KNE F 026 40 S 0184 L
FIU F 026 40 N 2140² K
ROB, ZE 1 457 43 N 4447² K
1 987 43 M 1204 I



Bus 11t 11.230

6,9 169 D 0826 LOH03 <V0900, Euro 1>			
04.93-02.96	0 451 30	P 1207	O
	KNE	F 026 40	S 0184 L
	ROB,ZE	1 457 43	N 4447 ² K
		1 987 43	M 1204 I

Bus 12t

Bus 12t 12.220

6,9 162 D 0826 LOH19 <V2900, Euro 2>			
07.98-09.02	0 451 30	P 1207	O
	KNE	F 026 40	S 0184 L
	ROB,ZE	1 457 43	N 4447 ² K

6,9 162 D 0836 LOH03 <Euro 3>			
03.03-09.06	0 451 30	P 1207	O
	KNE	F 026 40	S 0184 L
	FIU	F 026 40	N 2140 ² K
	ROB,ZE	1 457 43	N 4447 ² K
		1 987 43	M 1204 I

6,9 162 D 0836 LOH03 <V4900, Euro 3>			
04.99-09.06	0 451 30	P 1207	O
	KNE	F 026 40	S 0184 L
	FIU	F 026 40	N 2140 ² K
	ROB,ZE	1 457 43	N 4447 ² K

Bus 12t 12.280

6,9 206 D 0836 LOH02 <V4900, Euro 3>			
01.01-09.02	0 451 30	P 1207	O
	KNE	F 026 40	S 0184 L
	FIU	F 026 40	N 2140 ² K
	ROB,ZE	1 457 43	N 4447 ² K

Bus 13t

Bus 13t 13.220

6,9 162 D 0826 LOH15 <V2900,>			
07.98-09.01	0 451 30	P 1207	O
	KNE	F 026 40	S 0184 L
	ROB,ZE	1 457 43	N 4447 ² K

6,9 162 D 0826 LUH12 <Euro 2>			
07.98-09.01	0 451 30	P 1207	O
	KNE	F 026 40	S 0184 L
	FIU,ZE	1 457 43	N 1326 ⁷ K
	ROB,ZE	1 457 43	N 4447 ² K

6,9 162 D 0836 LOH03 <V4900, Euro 3>			
09.01-05.04	0 451 30	P 1207	O
	KNE	F 026 40	S 0184 L
	FIU	F 026 40	N 2140 ² K
	ROB,ZE	1 457 43	N 4447 ² K

Bus 13t 13.220/ 13.230

6,9 162/169 D 0826 LOH <Euro 2>			
11.95-09.01	0 451 30	P 1207	O
	KNE	F 026 40	S 0184 L
	TW	1 457 43	N 4154 ² K



Bus 14t

Bus 14t 14.220

6,9 162 D 0826 LOH19 <V2900, Euro 2>			
07.98-09.01	0 451 30	P 1207	O
	ROB,ZE	1 457 43	N 4447 ² K
		1 457 42	P 9820 ³ P

6,9 162 D 0826 LUH12 <Euro 2>			
07.98-09.01	0 451 30	P 1207	O
	FIU,ZE	1 457 43	N 1326 ⁷ K
	ROB,ZE	1 457 43	N 4447 ² K
		1 457 42	P 9820 ³ P

6,9 162 D 0836 LOH03 <V4900, Euro 3>			
01.01-09.06	0 451 30	P 1207	O
	FIU	F 026 40	N 2140 ² K
	ROB,ZE	1 457 43	N 4447 ² K
		1 457 42	P 9820 ³ P

6,9 206 D 0836 LOH02 <Euro 3>			
01.02-09.02	0 451 30	P 1207	O
	FIU	F 026 40	N 2140 ² K
	ROB,ZE	1 457 43	N 4447 ² K
		1 457 42	P 9820 ³ P

Bus 14t 14.240/ 14.280

6,9 176/206 D 0836 LOH41 <Euro 3>; D 0836 LOH51 <Euro 4>; D 0836 LOH52 <Euro 4/OBD1>; D 0836 LOH55 <Euro 4/OBD1>; D 0836 LOH56 <Euro 4/OBD1>; D 0836 LOH57 <Euro 4>; D 0836 LOH58 <Euro 4>			
01.04-09.10	1 457 42	P 9820 ³	P

Bus 14t 14.250/ 14.260

6,9 184/191 D 0836 LOH61 <Euro 5/EEV/OBD2>; D 0836 LOH62 <Euro 4>; D 0836 LOH65 <Euro 5/EEV>			
01.09→	1 457 42	P 9820 ³	P

Bus 14t 14.280

6,9 206 D 0836 LOH02 <Euro 3>			
06.03-10.06	0 451 30	P 1207	O
	KNE	F 026 40	S 0184 L
	FIU	F 026 40	N 2140 ² K
	ROB,ZE	1 457 43	N 4447 ² K
		1 987 43	M 1204 I

Bus 14t 14.290

6,9 213 D 0836 LOH60			
06.11→	0 451 30	P 1207	O
	F 026 40	N 2028	K
		1 457 42	P 9820 ³ P
	0 986 62	Z 8250	A

Bus 16t

Bus 16t 16.370

12,0 272 D 2866 LOH22 <V1500, Euro 1>			
11.95-06.97	LBF	1 457 42	P 9137 O
	LBF	1 457 42	P 9740 O
		1 457 42	S 9969 L
	FIU,ZE	1 457 43	N 1270 K
	ROB,ZE	1 457 43	N 4447 ² K

**12,0 | 274 | D 2866 LOH07 <Z7700, Euro 1>**

04.94-11.95	1 457 42 P 9740	O
	1 457 43 N 1270	K

Bus 18t**Bus 18t 18.220****6,9 | 162 | D 0826 LOH19 <V2900, Euro 2>**

07.98-09.01	0 451 30 P 1207	O
	ROB,ZE 1 457 43 N 4447 ²	K
	1 457 42 P 9820 ³	P

Bus 18t 18.220/ 18.280**6,9 | 162/206 | D 0836 LOH02 <V4900, Euro 3>; D 0836 LOH03 <V4900, Euro 3>**

01.01-09.06	0 451 30 P 1207	O
	FIU F 026 40 N 2140 ²	K
	ROB,ZE 1 457 43 N 4447 ²	K
	1 457 42 P 9820 ³	P

Bus 18t 18.230**6,9 | 170 | D 0826 LOH07**

01.94-05.05	0 451 30 P 1207	O
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Bus 18t 18.240**6,9 | 176 | D 0836 LOH41 <Euro 3>; D 0836 LOH52 <Euro 4/OBD1>; D 0836 LOH56 <Euro 4/OBD1>**

03.05-09.09	1 457 42 P 9820 ³	P
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Bus 18t 18.260**12,0 | 191 | D 2866 LOH31 <V1500, Euro 2>**

09.96-09.01	LBF 1 457 42 P 9137	O
	LBF 1 457 42 P 9740	O
	1 457 42 S 9969	L
09.96-05.00	FIU,ZE 1 457 43 N 1270	K
09.96-09.01	ROB,ZE 1 457 43 N 4447 ²	K

12,0 | 191 | D 2866 LOH35 <V4800, Euro 3>

06.01-09.06	LBF 1 457 42 P 9137	O
	LBF 1 457 42 P 9740	O
	1 457 42 S 9969	L
	F 026 40 N 2136 ⁶	K
	1 457 43 N 1710	K
	ROB,ZE 1 457 43 N 4447 ²	K

12,0 | 191 | D 2866 LUH22 <Euro 2>

07.98-09.01	1 457 42 P 9740	O
	1 457 43 N 1159 ⁶	K
	1 457 43 N 1326 ⁷	K
	FIU,ZE 1 457 43 N 1270	K
	1 457 42 P 9820 ³	P

Bus 18t 18.260/ 18.290**6,9 | 191/213 | D 0836 LOH62 <Euro 4>; D 0836 LOH64 <Euro 5>**

02.10→	1 457 42 P 9820 ³	P
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Bus 18t 18.260/ 18.310**12,0 | 191/228 | D 2866 LUH23 <Euro 3>; D 2866 LUH24 <Euro 3>**

01.01-09.06	1 457 42 P 9740	O
	F 026 40 N 2136 ⁶	K
	1 457 43 N 1710	K
	ROB,ZE 1 457 43 N 4447 ²	K
	1 457 42 P 9820 ³	P

Bus 18t 18.282**7,0 | 206 | D 0836 LFL01**

09.96→	1 457 42 P 9278	O
	MGK 0 451 30 P 1207	O
	AHF,ANV F 026 40 S 0067	L
	ROB,ZE 1 457 43 N 4447 ²	K
	1 987 43 M 1162	I
	1 457 42 P 9820 ³	P

Bus 18t 18.290**6,9 | 213 | D 0836 LOH60**

03.11→	0 451 30 P 1207	O
	F 026 40 N 2028	K
	1 457 42 P 9820 ³	P
	0 986 62 Z 8250	A

Bus 18t 18.310**12,0 | 228 | D 2866 LUH26 <Euro 2>**

07.98-09.06	1 457 42 P 9740	O
	FIH,ROB, 1 457 43 N 4447 ²	K
	ZE	
	1 457 42 P 9820 ³	P

Bus 18t 18.310/ 18.320/ 18.350/ 18.360/ 18.400/ 18.430**10,5 | 228/235/257/265/294/316 | D 2066 LOH10 <Euro 3>; D 2066 LOH12 <Euro 3>; D 2066 LOH27 <Euro 5/EEV/OBD2>; D 2066 LOH28 <Euro 5/EEV/OBD2>; D 2066 LUH12 <Euro 4>; D 2066 LUH22 <Euro 4/OBD1>; D 2066 LUH32 <V6400, Euro 5>**

03.06→	1 457 42 P 9820 ³	P
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Bus 18t 18.310/ 18.350**12,0 | 228/257 | D 2866 LOH25 <Euro 2>; D 2866 LOH26 <V1500, Euro 2>**

09.96-09.01	LBF 1 457 42 P 9137	O
	LBF 1 457 42 P 9740	O
	1 457 42 S 9969	L
09.96-05.00	FIU,ZE 1 457 43 N 1270	K
09.96-09.01	ROB,ZE 1 457 43 N 4447 ²	K

Bus 18t 18.310/ 18.360/ 18.410**12,0 | 228/265/301 | D 2866 LOH27 <V4800, Euro 3>; D 2866 LOH28 <V4800, Euro 3>; D 2866 LOH29 <Euro 3>**

01.01-09.06	LBF 1 457 42 P 9137	O
	LBF 1 457 42 P 9740	O
	1 457 42 S 9969	L
	F 026 40 N 2136 ⁶	K
	1 457 43 N 1710	K
	ROB,ZE 1 457 43 N 4447 ²	K





Bus 18t 18.310/ 18.400

12,0 | 230/294/309 | D 2866 LOH20 <V1500, Euro 1>; D 2866 LOH23 <Euro 2>; D 2866 LOH24 <V1500, Euro 1>

03.95-09.01	LBF	1 457 42 P 9137	O
	LBF	1 457 42 P 9740	O
		1 457 42 S 9969	L
	ROB,ZE	1 457 43 N 4447 ²	K

Bus 18t 18.320

10,0 | 235 | D 2865 LOH02 <V2200, Euro 1>

02.94-02.95	LBF	1 457 42 P 9740	O
		1 457 42 S 9969	L
	FIH,ROB,	1 457 43 N 4447 ²	K
	ZE		
	FIU,ZE	1 457 43 N 1270	K

Bus 18t 18.320/ 18.360/ 18.400/ 18.440

10,5 | 235/265/294/324 | D 2066 LOH01 <Euro 4>; D 2066 LOH02 <Euro 4>; D 2066 LOH03 <Euro 4>; D 2066 LOH04 <Euro 4>; D 2066 LOH06 <Euro 4/OBD1>; D 2066 LOH07 <Euro 4/OBD1>; D 2066 LOH08 <Euro 4/OBD1>

10.06→	F 026 40 P 7051	O
	F 026 40 N 2028	K
	1 457 42 P 9820 ³	P
	0 986 62 Z 8250	A

Bus 18t 18.360/ 18.410

12,0 | 265/301 | D 2866 LOH33 <Euro 3>; D 2866 LOH34 <Euro 3>

03.04-09.08	1 457 42 P 9820 ³	P
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Bus 18t 18.370/ 18.420

12,0 | 274/309 | D 2866 LOH06 <Z7700, Euro 1>; D 2866 LOH07 <Z7700, Euro 1>

04.93-09.96	1 457 42 P 9740	O
	1 457 42 S 9969	L
	1 457 43 N 1270	K

Bus 18t 18.410

12,8 | 302 | D 2876 LOH05 <V4500, Euro 2>

01.99-09.01	LBF	1 457 42 P 9137	O
	LBF	1 457 42 P 9740	O
		1 457 42 S 9969	L
	ROB,ZE	1 457 43 N 4447 ²	K
08.01-09.01	F 026 40 N 2136 ⁶	K	
	1 457 43 N 1710	K	

Bus 18t 18.440/ 18.480

12,4 | 324/353 | D 2676 LOH02 <Euro 4>; D 2676 LOH04 <Euro 4/OBD1>; D 2676 LOH26 <Euro 5/EEV/OBD2>; D 2676 LOH27 <Euro 5/EEV/OBD2>

09.05→	1 457 42 P 9820 ³	P
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Bus 18t 18.460

12,8 | 338 | D 2876 LOH02 <V4500, Euro 3>

01.01-09.06	LBF	1 457 42 P 9137	O
	LBF	1 457 42 P 9740	O
		1 457 42 S 9969	L
	ROB,ZE	1 457 43 N 4447 ²	K
08.01-09.06	F 026 40 N 2136 ⁶	K	
	1 457 43 N 1710	K	

12,8 | 338 | D 2876 LOH03 <Euro 3>

09.04-09.06	1 457 42 P 9820 ³	P
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Bus 22t

Bus 22t 22.370/ 22.400/ 22.420

12,0 | 274/294/309 | D 2866 LOH03 <Z7700, Euro 2>; D 2866 LOH06 <Z7700, Euro 1>; D 2866 LOH07 <Z7700, Euro 1>

04.93-12.00	1 457 42 P 9740	O
	1 457 42 S 9969	L
	1 457 43 N 1270	K

Bus 24t

Bus 24t 24.310/ 24.350

12,0 | 228/258 | D 2866 LOH25 <Euro 2>; D 2866 LOH26 <V1500, Euro 2>

07.98-09.01	LBF	1 457 42 P 9137	O
	LBF	1 457 42 P 9740	O
		1 457 42 S 9969	L
07.98-05.00	FIU,ZE	1 457 43 N 1270	K
07.98-09.01	ROB,ZE	1 457 43 N 4447 ²	K

Bus 24t 24.310/ 24.360/ 24.410

12,0 | 228/265/301 | D 2866 LOH27 <V4800, Euro 3>; D 2866 LOH28 <V4800, Euro 3>; D 2866 LOH29 <Euro 3>

01.01-09.06	LBF	1 457 42 P 9137	O
	LBF	1 457 42 P 9740	O
		1 457 42 S 9969	L
		F 026 40 N 2136 ⁶	K
		1 457 43 N 1710	K
	ROB,ZE	1 457 43 N 4447 ²	K

Bus 24t 24.320/ 24.360/ 24.400/ 24.440

10,5 | 235/265/294/324 | D 2066 LOH01 <Euro 4>; D 2066 LOH02 <Euro 4>; D 2066 LOH03 <Euro 4>; D 2066 LOH04 <Euro 4>

10.06→	F 026 40 P 7051	O
	F 026 40 N 2028	K
	1 457 42 P 9820 ³	P
	0 986 62 Z 8250	A

Bus 24t 24.400

12,0 | 294 | D 2866 LOH23 <Euro 2>

07.98-09.01	LBF	1 457 42 P 9137	O
	LBF	1 457 42 P 9740	O
		1 457 42 S 9969	L
07.98-05.00	FIU,ZE	1 457 43 N 1270	K
07.98-09.01	ROB,ZE	1 457 43 N 4447 ²	K

12,0 | 294 | D 2866 LOH24 <V1500, Euro 2>

07.96-12.00	LBF	1 457 42 P 9137	O
	LBF	1 457 42 P 9740	O
		1 457 42 S 9969	L
	ROB,ZE	1 457 43 N 4447 ²	K
	TW	1 457 43 N 1270	K

Bus 24t 24.410/ 24.460

12,8 | 301/302/339 | D 2876 LOH02 <V4500, Euro 3>; D 2876 LOH05 <V4500, Euro 2>

07.98-09.06	LBF	1 457 42 P 9137	O
	LBF	1 457 42 P 9740	O
		1 457 42 S 9969	L
	ROB,ZE	1 457 43 N 4447 ²	K
08.01-09.06	F 026 40 N 2136 ⁶	K	
		1 457 43 N 1710	K



Bus 24t 24.460

12,8 338 D 2876 LOH01 <V3300, Euro 2>			
11.99-09.01	1 457 42	P 9740	O
	1 457 42	S 9969	L
	1 457 43	N 1270	K
ROB,ZE	1 457 43	N 4447²	K

Bus 24t 24.460/ 24.480

12,4 338/353 D 2676 LOH02 <Euro 4>; D 2676 LOH04 <Euro 4/OBD1>; D 2676 LOH10 <Euro 3>; D 2676 LOH27 <Euro 5/EEV/OBD2>			
03.06->	1 457 42	P 9820³	P

Bus 28t

Bus 28t 28.230

6,9 170 D 0826 LOH07			
01.94-05.01	0 451 30	P 1207	O

CLA

CLA 15.220

6,9 162/206 D 0836 LFL08 <Euro 3>; D 0836 LFL10 <Euro 2>; D 0836 LFL13 <Euro 3>			
06.08->	TW	1 987 43	M 1162 I
		1 457 42	P 9820³ P

CLA 16.220

6,9 162/206 D 0836 LFL08 <Euro 3>; D 0836 LFL10 <Euro 2>; D 0836 LFL13 <Euro 3>			
01.08->		1 457 42	P 9820³ P

CLA 20.280/ 26.280

6,9 162/206 D 0836 LFL08 <Euro 3>; D 0836 LFL10 <Euro 2>; D 0836 LFL13 <Euro 3>			
02.12->	TW	1 987 43	M 1162 I
		1 457 42	P 9820³ P

CLA 31.280

6,9 206 D 0836 LF			
01.11->		1 457 42	P 9820³ P

6,9 220 0836 LFL			
01.08->		1 457 42	P 9820³ P

EL / EM

EL / EM EL 202

6,9D 0826 LUH10			
02.94-05.99	0 451 30	P 1207	O
	1 457 43	N 1326⁷	K
	TW	1 457 43	N 4154² K
		1 457 43	N 4447² K
	0 986 62	Z 8250	A

6,9 157/184/198 D 0826 LUH <V0300, Euro 1>; D 0826 LUH03 <V0300, Euro 1>			
01.93-06.97	0 451 30	P 1207	O
	FIU,ZE	1 457 43	N 1326⁷ K
	ROB,ZE	1 457 43	N 4447² K
		1 987 43	M 1204 I



EL / EM EL 222

6,9 162 D 0826 LUH12 <Euro 2>			
11.95-09.01	0 451 30	P 1207	O
	NEB	F 026 40	P 7054 O
	FIU,ZE	1 457 43	N 1326⁷ K
	ROB,ZE	1 457 43	N 4447² K
		1 987 43	M 1204 I

EL / EM EL 262

6,9 191 D 0826 LUH13 <V0300, Euro 2>			
02.96-09.01	0 451 30	P 1207	O
	FIU,ZE	1 457 43	N 1326⁷ K
	ROB,ZE	1 457 43	N 4447² K
		1 987 43	M 1204 I

12,0 | 191 | D 2866 LUH22 <Euro 2>

07.98-09.01	1 457 42	P 9740	O
	FIU,ZE	1 457 43	N 1270 K
	ROB,ZE	1 457 43	N 4447² K
	TW	1 457 43	N 1159⁶ K
		1 457 43	N 1326⁷ K
		1 987 43	M 1204 I
		1 457 42	P 9820³ P

EL / EM EM 11.222

6,9 162 D 0826 LOH15 <V2900,>			
02.96-09.01	0 451 30	P 1207	O
	ROB,ZE	1 457 43	N 4447² K
		1 987 43	M 1204 I

EL / EM EM 13.222

6,9 162 D 0826 LUH12 <Euro 2>			
06.97-09.01	0 451 30	P 1207	O
	KNE	F 026 40	S 0184 L
	FIU,ZE	1 457 43	N 1326⁷ K
	ROB,ZE	1 457 43	N 4447² K
		1 987 43	M 1204 I

EL / EM EM 192

6,9 140 D 0826 LOH06 <V0900, Euro 1>			
10.93-06.97	0 451 30	P 1207	O
	SA	1 457 43	S 3611⁴ L
	ROB,ZE	1 457 43	N 4447² K
		1 987 43	M 1204 I

EL / EM EM 220

6,9 162 D 0836 LOH03 <V4900, Euro 3>			
11.99-12.04	0 451 30	P 1207	O
	KNE	F 026 40	S 0184 L
	FIU	F 026 40	N 2140² K
	ROB,ZE	1 457 43	N 4447² K
		1 987 43	M 1204 I

E2000

E2000 19.293

10,0 213 D 2865 LF24 <V2500, Euro 2>			
06.96-01.97	1 457 42	P 9107	O





◀ E2000 19.293

06.96-09.01	ZE	1 457 42 P 9107	O
02.97-09.01		1 457 42 P 9137	O
06.96-09.01		F 026 40 S0540	L
		1 457 43 N 4154 ²	K
ROB,ZE		1 457 43 N 4447 ²	K
		1 987 43 M 2151	I
		1 457 42 P 9820 ³	P
MLT		0 986 62 Z 8254	A
NLT		0 986 62 Z 8250	A

E2000 19.314/ 19.364/ 19.414

12,0 | 228/265/301 | D 2866 LF31 <V2600, Euro 2>; D 2866 LF34 <V2600, Euro 2>; D 2866 LF35 <V2600, Euro 2>

06.98-12.01		1 457 42 P 9137	O
		F 026 40 S0540	L
		F 026 40 N 2136 ⁶	K
		1 457 43 N 1710	K
ROB,ZE		1 457 43 N 4447 ²	K
		1 987 43 M 2151	I
		1 457 42 P 9820 ³	P
TW		1 457 42 P 9165 ³	P
		1 457 42 P 9820 ³	P
MLT		0 986 62 Z 8254	A
NLT		0 986 62 Z 8250	A

E2000 19.343

10,0 | 250 | D 2865 LF21 <V2500, Euro 2>

06.96-01.97		1 457 42 P 9107	O
02.97-09.01		1 457 42 P 9137	O
06.96-09.01		F 026 40 S0540	L
ROB,ZE		1 457 43 N 4447 ²	K
		1 987 43 M 2151	I
		1 457 42 P 9820 ³	P
MLT		0 986 62 Z 8254	A
NLT		0 986 62 Z 8250	A

E2000 19.403

12,0 | 294 | D 2866 LF20 <V2600, Euro 2>

06.96-01.97		1 457 42 P 9107	O
02.97-09.01		1 457 42 P 9137	O
06.96-09.01		F 026 40 S0540	L
		F 026 40 N 2136 ⁶	K
		1 457 43 N 1710	K
ROB,ZE		1 457 43 N 4447 ²	K
		1 987 43 M 2151	I
		1 457 42 P 9820 ³	P
TW		1 457 42 P 9165 ³	P
		1 457 42 P 9820 ³	P
MLT		0 986 62 Z 8254	A
NLT		0 986 62 Z 8250	A

E2000 19.463

12,8 | 338 | D 2876 LF02 <V2400, Euro 2>

06.96-06.96	ZE	1 457 42 P 9107	O
07.96-09.01		1 457 42 P 9137	O
06.96-09.01		F 026 40 S0540	L
		F 026 40 N 2136 ⁶	K
		1 457 43 N 1710	K
ROB,ZE		1 457 43 N 4447 ²	K



06.96-09.01		1 987 43 M 2151	I
		1 457 42 P 9820 ³	P
TW		1 457 42 P 9165 ³	P
		1 457 42 P 9820 ³	P
MLT		0 986 62 Z 8254	A
NLT		0 986 62 Z 8250	A

E2000 19.464

12,8 | 338 | D 2876 LF06 <V2400, Euro 2>

06.98-09.01		1 457 42 P 9137	O
		F 026 40 S0540	L
		F 026 40 N 2136 ⁶	K
		1 457 43 N 1710	K
ROB,ZE		1 457 43 N 4447 ²	K
		1 987 43 M 2151	I
		1 457 42 P 9820 ³	P
TW		1 457 42 P 9165 ³	P
		1 457 42 P 9820 ³	P
MLT		0 986 62 Z 8254	A
NLT		0 986 62 Z 8250	A

E2000 26.233/ 28.233

12,0 | 170 | E 2866 DF01 <V2800/CNG>

10.97-09.02		1 457 42 P 9740	O
		F 026 40 S0540	L
		1 987 43 M 2151	I
TW		1 457 42 P 9165 ³	P
		1 457 42 P 9820 ³	P
MLT		0 986 62 Z 8254	A
NLT		0 986 62 Z 8250	A

E2000 26.293

10,0 | 213 | D 2865 LF24 <V2500, Euro 2>

09.96-01.97		1 457 42 P 9107	O
02.97-09.01		1 457 42 P 9137	O
09.96-09.01		F 026 40 S0540	L
ROB,ZE		1 457 43 N 4447 ²	K
TW		1 987 43 M 2151	I
		1 457 42 P 9165 ³	P
		1 457 42 P 9820 ³	P
MLT		0 986 62 Z 8254	A
NLT		0 986 62 Z 8250	A

E2000 26.314/ 26.364/ 26.414/ 28.314/ 28.364/ 28.414

12,0 | 228/265/301 | D 2866 LF31 <V2600, Euro 2>; D 2866 LF34 <V2600, Euro 2>; D 2866 LF35 <V2600, Euro 2>

07.99-12.01		1 457 42 P 9137	O
		F 026 40 S0540	L
		F 026 40 N 2136 ⁶	K
		1 457 43 N 1710	K
ROB,ZE		1 457 43 N 4447 ²	K
		1 987 43 M 2151	I
TW		1 457 42 P 9165 ³	P
		1 457 42 P 9820 ³	P
MLT		0 986 62 Z 8254	A
NLT		0 986 62 Z 8250	A

E2000 26.343

10,0 | 250 | D 2865 LF21 <V2500, Euro 2>

09.96-01.97		1 457 42 P 9107	O
02.97-09.01		1 457 42 P 9137	O



09.96-09.01	F 026 40 S0540	L
ROB,ZE	1 457 43 N 4447 ²	K
TW	1 987 43 M 2151	I
	1 457 42 P 9165 ³	P
	1 457 42 P 9820 ³	P
MLT	0 986 62 Z 8254	A
NLT	0 986 62 Z 8250	A

E2000 26.403**12,0 | 294 | D 2866 LF20 <V2600, Euro 2>**

09.96-01.97	1 457 42 P 9107	O
02.97-09.01	1 457 42 P 9137	O
09.96-09.01	F 026 40 S0540	L
	F 026 40 N 2136 ⁶	K
	1 457 43 N 1710	K
	1 457 43 N 4447 ²	K
ROB,ZE	1 457 43 N 4447 ²	K
	1 987 43 M 2151	I
TW	1 457 42 P 9165 ³	P
	1 457 42 P 9820 ³	P
MLT	0 986 62 Z 8254	A
NLT	0 986 62 Z 8250	A

E2000 26.463**12,8 | 338 | D 2876 LF02 <V2400, Euro 2>**

09.96-09.01	1 457 42 P 9137	O
	F 026 40 S0540	L
	F 026 40 N 2136 ⁶	K
	1 457 43 N 1710	K
	1 457 43 N 4447 ²	K
ROB,ZE	1 457 43 N 4447 ²	K
	1 987 43 M 2151	I
TW	1 457 42 P 9165 ³	P
	1 457 42 P 9820 ³	P
MLT	0 986 62 Z 8254	A
NLT	0 986 62 Z 8250	A

E2000 26.464/ 28.464**12,8 | 338 | D 2876 LF06 <V2400, Euro 2>**

07.99-09.01	1 457 42 P 9137	O
	F 026 40 S0540	L
	F 026 40 N 2136 ⁶	K
	1 457 43 N 1710	K
ROB,ZE	1 457 43 N 4447 ²	K
	1 987 43 M 2151	I
TW	1 457 42 P 9165 ³	P
	1 457 42 P 9820 ³	P
MLT	0 986 62 Z 8254	A
NLT	0 986 62 Z 8250	A

E2000 27.604**18,3 | 441 | D 2840 LF21 <V3400, Euro 2>**

07.99-01.02	1 457 42 P 9740	O
OES,ZE	1 457 42 P 9107	O
	F 026 40 S0540	L
ROB,ZE	1 457 43 N 4447 ²	K
	1 987 43 M 2151	I
	1 457 42 P 9820 ³	P



07.99-01.02	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

E2000 28.293**10,0 | 213 | D 2865 LF24 <V2500, Euro 2>**

09.96-01.97	1 457 42 P 9107	O
02.97-09.01	1 457 42 P 9137	O
09.96-09.01	F 026 40 S0540	L
	ROB,ZE 1 457 43 N 4447 ²	K
	1 987 43 M 2151	I
	1 457 42 P 9820 ³	P
MLT	0 986 62 Z 8254	A
NLT	0 986 62 Z 8250	A

E2000 28.343**10,0 | 250 | D 2865 LF21 <V2500, Euro 2>**

02.97-09.01	1 457 42 P 9137	O
09.96-09.01	F 026 40 S0540	L
	ROB,ZE 1 457 43 N 4447 ²	K
	1 987 43 M 2151	I
	1 457 42 P 9820 ³	P
03.97-09.01	TW 1 457 42 P 9165 ³	P
	1 457 42 P 9820 ³	P
09.96-09.01	MLT 0 986 62 Z 8254	A
	NLT 0 986 62 Z 8250	A

E2000 28.403**12,0 | 294 | D 2866 LF20 <V2600, Euro 2>**

09.96-01.97	1 457 42 P 9107	O
02.97-09.01	1 457 42 P 9137	O
09.96-09.01	F 026 40 S0540	L
	F 026 40 N 2136 ⁶	K
	1 457 43 N 1710	K
	ROB,ZE 1 457 43 N 4447 ²	K
	1 987 43 M 2151	I
	1 457 42 P 9820 ³	P
03.97-09.01	TW 1 457 42 P 9820 ³	P
09.96-09.01	MLT 0 986 62 Z 8254	A
	NLT 0 986 62 Z 8250	A

E2000 28.463**12,8 | 338 | D 2876 LF02 <V2400, Euro 2>**

09.96-09.01	1 457 42 P 9137	O
	F 026 40 S0540	L
	F 026 40 N 2136 ⁶	K
	1 457 43 N 1710	K
	ROB,ZE 1 457 43 N 4447 ²	K
	1 987 43 M 2151	I
	1 457 42 P 9820 ³	P
03.97-09.01	TW 1 457 42 P 9820 ³	P
09.96-09.01	MLT 0 986 62 Z 8254	A
	NLT 0 986 62 Z 8250	A

E2000 30.293**10,0 | 213 | D 2865 LF24 <V2500, Euro 2>**

03.97-09.01	1 457 42 P 9137	O
	F 026 40 S0540	L
	ROB,ZE 1 457 43 N 4447 ²	K
	1 987 43 M 2151	I





◀ E2000 30.293

03.97-09.01	1 457 42 P 9820 ³	P
MLT	0 986 62 Z 8254	A
NLT	0 986 62 Z 8250	A

E2000 30.314

12,0 | 228/265/301 | D 2866 LF31 <V2600, Euro 2>; D 2866 LF34 <V2600, Euro 2>; D 2866 LF35 <V2600, Euro 2>

06.98-09.01	1 457 42 P 9137	O
	F 026 40 S0540	L
	F 026 40 N 2136 ⁶	K
	1 457 43 N 1710	K
ROB,ZE	1 457 43 N 4447 ²	K
	1 987 43 M 2151	I
	1 457 42 P 9820 ³	P
MLT	0 986 62 Z 8254	A
NLT	0 986 62 Z 8250	A

E2000 30.343

10,0 | 250 | D 2865 LF21 <V2500, Euro 2>

03.97-09.01	1 457 42 P 9137	O
	F 026 40 S0540	L
ROB,ZE	1 457 43 N 4447 ²	K
	1 987 43 M 2151	I
	1 457 42 P 9820 ³	P
MLT	0 986 62 Z 8254	A
NLT	0 986 62 Z 8250	A

E2000 30.364

12,0 | 265 | D 2866 LF24 <V2600, Euro 3>

01.00-09.02	1 457 42 P 9137	O
	F 026 40 S0540	L
	F 026 40 N 2136 ⁶	K
	1 457 43 N 1710	K
ROB,ZE	1 457 43 N 4447 ²	K
	1 987 43 M 2151	I
	1 457 42 P 9820 ³	P
MLT	0 986 62 Z 8254	A
NLT	0 986 62 Z 8250	A

E2000 30.364/ 30.414

12,0 | 228/265/301 | D 2866 LF31 <V2600, Euro 2>; D 2866 LF34 <V2600, Euro 2>; D 2866 LF35 <V2600, Euro 2>

06.98-12.01	1 457 42 P 9137	O
	F 026 40 S0540	L
	F 026 40 N 2136 ⁶	K
	1 457 43 N 1710	K
ROB,ZE	1 457 43 N 4447 ²	K
	1 987 43 M 2151	I
	1 457 42 P 9820 ³	P
TW	1 457 42 P 9165 ³	P
	1 457 42 P 9820 ³	P
MLT	0 986 62 Z 8254	A
NLT	0 986 62 Z 8250	A

E2000 30.403

12,0 | 294 | D 2866 LF20 <V2600, Euro 2>

03.97-09.01	1 457 42 P 9137	O
	F 026 40 S0540	L
	F 026 40 N 2136 ⁶	K
	1 457 43 N 1710	K



03.97-09.01	ROB,ZE	1 457 43 N 4447 ²	K
		1 987 43 M 2151	I
		1 457 42 P 9820 ³	P
	TW	1 457 42 P 9165 ³	P
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

E2000 30.463

12,8 | 338 | D 2876 LF02 <V2400, Euro 2>

03.97-09.01		1 457 42 P 9137	O
		F 026 40 S0540	L
		F 026 40 N 2136 ⁶	K
		1 457 43 N 1710	K
	ROB,ZE	1 457 43 N 4447 ²	K
		1 987 43 M 2151	I
		1 457 42 P 9820 ³	P
	TW	1 457 42 P 9165 ³	P
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

E2000 30.464

12,8 | 338 | D 2876 LF06 <V2400, Euro 2>

06.98-09.01		1 457 42 P 9137	O
		F 026 40 S0540	L
		F 026 40 N 2136 ⁶	K
		1 457 43 N 1710	K
	ROB,ZE	1 457 43 N 4447 ²	K
		1 987 43 M 2151	I
		1 457 42 P 9820 ³	P
07.99-09.01	TW	1 457 42 P 9165 ³	P
		1 457 42 P 9820 ³	P
06.98-09.01	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

E2000 32.293

10,0 | 213 | D 2865 LF24 <V2500, Euro 2>

03.97-09.01		1 457 42 P 9137	O
		F 026 40 S0540	L
	ROB,ZE	1 457 43 N 4447 ²	K
	TW	1 457 42 P 9165 ³	P
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

E2000 32.314/ 32.364/ 32.414

12,0 | 228/265/301 | D 2866 LF31 <V2600, Euro 2>; D 2866 LF34 <V2600, Euro 2>; D 2866 LF35 <V2600, Euro 2>

07.99-12.01		1 457 42 P 9137	O
		F 026 40 S0540	L
		F 026 40 N 2136 ⁶	K
		1 457 43 N 1710	K
	ROB,ZE	1 457 43 N 4447 ²	K
		1 987 43 M 2151	I
	TW	1 457 42 P 9165 ³	P
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

**E2000 32.343**

10,0 | 250 | D 2865 LF21 <V2500, Euro 2>

03.97-09.01	1 457 42 P 9137	O
	F 026 40 S0540	L
ROB,ZE	1 457 43 N 4447 ²	K
TW	1 457 42 P 9165 ³	P
	1 457 42 P 9820 ³	P
MLT	0 986 62 Z 8254	A
NLT	0 986 62 Z 8250	A

E2000 32.403

12,0 | 294 | D 2866 LF20 <V2600, Euro 2>

03.97-09.01	1 457 42 P 9137	O
	F 026 40 S0540	L
	F 026 40 N 2136 ⁶	K
	1 457 43 N 1710	K
ROB,ZE	1 457 43 N 4447 ²	K
	1 987 43 M 2151	I
TW	1 457 42 P 9165 ³	P
	1 457 42 P 9820 ³	P
MLT	0 986 62 Z 8254	A
NLT	0 986 62 Z 8250	A

E2000 32.463

12,8 | 338 | D 2876 LF02 <V2400, Euro 2>

03.97-09.01	1 457 42 P 9137	O
	F 026 40 S0540	L
	F 026 40 N 2136 ⁶	K
	1 457 43 N 1710	K
ROB,ZE	1 457 43 N 4447 ²	K
	1 987 43 M 2151	I
TW	1 457 42 P 9165 ³	P
	1 457 42 P 9820 ³	P
MLT	0 986 62 Z 8254	A
NLT	0 986 62 Z 8250	A

E2000 32.464

12,8 | 338 | D 2876 LF06 <V2400, Euro 2>

07.99-09.01	1 457 42 P 9137	O
	F 026 40 S0540	L
	F 026 40 N 2136 ⁶	K
	1 457 43 N 1710	K
ROB,ZE	1 457 43 N 4447 ²	K
	1 987 43 M 2151	I
TW	1 457 42 P 9165 ³	P
	1 457 42 P 9820 ³	P
MLT	0 986 62 Z 8254	A
NLT	0 986 62 Z 8250	A

E2000 33.293

10,0 | 213 | D 2865 LF24 <V2500, Euro 2>

09.96-01.97	1 457 42 P 9107	O
02.97-09.01	1 457 42 P 9137	O
09.96-09.01	F 026 40 S0540	L
ROB,ZE	1 457 43 N 4447 ²	K
	1 987 43 M 2151	I
	1 457 42 P 9820 ³	P



09.96-09.01	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

E2000 33.343

10,0 | 250 | D 2865 LF21 <V2500, Euro 2>

02.97-09.01	1 457 42 P 9137	O
09.96-09.01	F 026 40 S0540	L
ROB,ZE	1 457 43 N 4447 ²	K
	1 987 43 M 2151	I
	1 457 42 P 9820 ³	P
MLT	0 986 62 Z 8254	A
NLT	0 986 62 Z 8250	A

E2000 33.364/ 33.414

12,0 | 228/265/301 | D 2866 LF31 <V2600, Euro 2>; D 2866 LF34 <V2600, Euro 2>; D 2866 LF35 <V2600, Euro 2>

10.97-12.01	1 457 42 P 9137	O	
	F 026 40 S0540	L	
	F 026 40 N 2136 ⁶	K	
	1 457 43 N 1710	K	
ROB,ZE	1 457 43 N 4447 ²	K	
	1 987 43 M 2151	I	
TW	1 457 42 P 9165 ³	P	
	1 457 42 P 9820 ³	P	
06.98-12.01	1 457 42 P 9820 ³	P	
10.97-12.01	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

E2000 33.403/ 35.403

12,0 | 294 | D 2866 LF20 <V2600, Euro 2>

06.96-01.97	1 457 42 P 9107	O	
02.97-09.01	1 457 42 P 9137	O	
06.96-09.01	F 026 40 S0540	L	
	F 026 40 N 2136 ⁶	K	
	1 457 43 N 1710	K	
ROB,ZE	1 457 43 N 4447 ²	K	
	1 987 43 M 2151	I	
TW	1 457 42 P 9165 ³	P	
	1 457 42 P 9820 ³	P	
09.96-09.01	1 457 42 P 9820 ³	P	
06.96-09.01	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

E2000 33.463

12,8 | 338 | D 2876 LF02 <V2400, Euro 2>

09.96-09.01	1 457 42 P 9137	O	
	F 026 40 S0540	L	
	F 026 40 N 2136 ⁶	K	
	1 457 43 N 1710	K	
ROB,ZE	1 457 43 N 4447 ²	K	
	1 987 43 M 2151	I	
	1 457 42 P 9820 ³	P	
03.97-09.01	TW	1 457 42 P 9165 ³	P
		1 457 42 P 9820 ³	P
09.96-09.01	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A





E2000 33.464

12,8 301 D 2876 LF06 <V2400, Euro 2>			
07.99-09.01	1 457 42 P 9137	O	
	F 026 40 S0540	L	
	F 026 40 N 2136 ⁶	K	
	1 457 43 N 1710	K	
ROB,ZE	1 457 43 N 4447 ²	K	
	1 987 43 M 2151	I	
TW	1 457 42 P 9165 ³	P	
	1 457 42 P 9820 ³	P	
MLT	0 986 62 Z 8254	A	
NLT	0 986 62 Z 8250	A	

12,8 | 338 | D 2876 LF02 <V2400, Euro 2>

10.97-09.01	1 457 42 P 9137	O	
	F 026 40 S0540	L	
	F 026 40 N 2136 ⁶	K	
	1 457 43 N 1710	K	
ROB,ZE	1 457 43 N 4447 ²	K	
	1 987 43 M 2151	I	
TW	1 457 42 P 9165 ³	P	
	1 457 42 P 9820 ³	P	
MLT	0 986 62 Z 8254	A	
NLT	0 986 62 Z 8250	A	

12,8 | 338 | D 2876 LF06 <V2400, Euro 2>

06.98-09.01	1 457 42 P 9137	O	
	F 026 40 S0540	L	
	F 026 40 N 2136 ⁶	K	
	1 457 43 N 1710	K	
ROB,ZE	1 457 43 N 4447 ²	K	
	1 987 43 M 2151	I	
	1 457 42 P 9820 ³	P	
MLT	0 986 62 Z 8254	A	
NLT	0 986 62 Z 8250	A	

E2000 33.604

18,3 | 441 | D 2840 LF21 <V3400, Euro 2>

08.97-01.02	1 457 42 P 9740	O	
OES,ZE	1 457 42 P 9107	O	
	F 026 40 S0540	L	
ROB,ZE	1 457 43 N 4447 ²	K	
07.99-09.01	TW 1 987 43 M 2151	I	
07.99-01.02	1 987 43 M 2151	I	
08.97-08.01	TW 1 457 42 P 9165 ³	P	
	1 457 42 P 9820 ³	P	
07.99-01.02	1 457 42 P 9820 ³	P	
08.97-01.02	MLT 0 986 62 Z 8254	A	
	NLT 0 986 62 Z 8250	A	

E2000 35.343/ 41.343

10,0 | 250 | D 2865 LF21 <V2500, Euro 2>

06.96-01.97	1 457 42 P 9107	O	
02.97-09.01	1 457 42 P 9137	O	
06.96-09.01	F 026 40 S0540	L	
ROB,ZE	1 457 43 N 4447 ²	K	
	1 987 43 M 2151	I	
TW	1 457 42 P 9165 ³	P	
	1 457 42 P 9820 ³	P	
MLT	0 986 62 Z 8254	A	
NLT	0 986 62 Z 8250	A	

E2000 35.364

12,0 | 228/265/301 | D 2866 LF31 <V2600, Euro 2>; D 2866 LF34 <V2600, Euro 2>; D 2866 LF35 <V2600, Euro 2>

06.98-09.01	1 457 42 P 9137	O	
	F 026 40 S0540	L	
	F 026 40 N 2136 ⁶	K	
	1 457 43 N 1710	K	
ROB,ZE	1 457 43 N 4447 ²	K	
	1 987 43 M 2151	I	
TW	1 457 42 P 9165 ³	P	
	1 457 42 P 9820 ³	P	
MLT	0 986 62 Z 8254	A	
NLT	0 986 62 Z 8250	A	

E2000 35.414

12,0 | 228/265/301 | D 2866 LF31 <V2600, Euro 2>; D 2866 LF34 <V2600, Euro 2>; D 2866 LF35 <V2600, Euro 2>

06.98-12.01	1 457 42 P 9137	O	
	F 026 40 S0540	L	
	F 026 40 N 2136 ⁶	K	
	1 457 43 N 1710	K	
ROB,ZE	1 457 43 N 4447 ²	K	
	1 987 43 M 2151	I	
TW	1 457 42 P 9165 ³	P	
	1 457 42 P 9820 ³	P	
07.99-12.01	1 457 42 P 9820 ³	P	
06.98-12.01	MLT 0 986 62 Z 8254	A	
	NLT 0 986 62 Z 8250	A	

E2000 35.463

12,8 | 338 | D 2876 LF02 <V2400, Euro 2>

07.96-09.01	1 457 42 P 9137	O	
10.97-09.01	ZE 1 457 42 P 9107	O	
06.96-09.01	F 026 40 S0540	L	
	F 026 40 N 2136 ⁶	K	
	1 457 43 N 1710	K	
ROB,ZE	1 457 43 N 4447 ²	K	
	1 987 43 M 2151	I	
TW	1 457 42 P 9165 ³	P	
	1 457 42 P 9820 ³	P	
10.97-09.01	1 457 42 P 9820 ³	P	
06.96-09.01	MLT 0 986 62 Z 8254	A	
	NLT 0 986 62 Z 8250	A	

E2000 35.464

12,8 | 338 | D 2876 LF06 <V2400, Euro 2>

06.98-09.01	1 457 42 P 9137	O	
07.99-09.01	ZE 1 457 42 P 9107	O	
06.98-09.01	F 026 40 S0540	L	
	F 026 40 N 2136 ⁶	K	
	1 457 43 N 1710	K	
ROB,ZE	1 457 43 N 4447 ²	K	
	1 987 43 M 2151	I	
TW	1 457 42 P 9165 ³	P	
	1 457 42 P 9820 ³	P	
07.99-09.01	1 457 42 P 9820 ³	P	
06.98-09.01	MLT 0 986 62 Z 8254	A	
	NLT 0 986 62 Z 8250	A	



E2000 40.604

18,3 | 441 | D 2840 LF21 <V3400, Euro 2>

09.98-09.01	1 457 42	P 9740	O
	OES,ZE	1 457 42	P 9107
		F 026 40	S0540
	ROB,ZE	1 457 43	N 4447 ²
	TW	1 987 43	M 2151
		1 457 42	P 9820 ³
	MLT	0 986 62	Z 8254
	NLT	0 986 62	Z 8250

E2000 41.364/ 41.414/ 42.414/ 50.414

12,0 | 228/265/301 | D 2866 LF31 <V2600, Euro 2>; D 2866 LF34 <V2600, Euro 2>; D 2866 LF35 <V2600, Euro 2>

06.98-12.01	1 457 42	P 9137	O
		F 026 40	S0540
		F 026 40	N 2136 ⁶
		1 457 43	N 1710
	ROB,ZE	1 457 43	N 4447 ²
		1 987 43	M 2151
	TW	1 457 42	P 9165 ³
		1 457 42	P 9820 ³
	MLT	0 986 62	Z 8254
	NLT	0 986 62	Z 8250

E2000 41.403

12,0 | 294 | D 2866 LF20 <V2600, Euro 2>

06.96-01.97	1 457 42	P 9107	O
02.97-09.01	1 457 42	P 9137	O
06.96-09.01		F 026 40	S0540
		F 026 40	N 2136 ⁶
		1 457 43	N 1710
	ROB,ZE	1 457 43	N 4447 ²
		1 987 43	M 2151
	TW	1 457 42	P 9165 ³
		1 457 42	P 9820 ³
	MLT	0 986 62	Z 8254
	NLT	0 986 62	Z 8250

E2000 41.463

12,8 | 338 | D 2876 LF02 <V2400, Euro 2>

07.96-09.01	1 457 42	P 9137	O
06.96-09.01		F 026 40	S0540
		F 026 40	N 2136 ⁶
		1 457 43	N 1710
	ROB,ZE	1 457 43	N 4447 ²
		1 987 43	M 2151
	TW	1 457 42	P 9165 ³
		1 457 42	P 9820 ³
	MLT	0 986 62	Z 8254
	NLT	0 986 62	Z 8250

E2000 41.464

12,8 | 338 | D 2876 LF06 <V2400, Euro 2>

06.98-09.01	1 457 42	P 9137	O
		F 026 40	S0540
		F 026 40	N 2136 ⁶
		1 457 43	N 1710

□□

06.98-09.01	ROB,ZE	1 457 43	N 4447 ²	K
		1 987 43	M 2151	I
	TW	1 457 42	P 9165 ³	P
		1 457 42	P 9820 ³	P
	MLT	0 986 62	Z 8254	A
	NLT	0 986 62	Z 8250	A

E2000 41.604/ 50.604

18,3 | 441 | D 2840 LF21 <V3400, Euro 2>

02.97-09.01	1 457 42	P 9740	O
	OES,ZE	1 457 42	P 9107
		F 026 40	S0540
	ROB,ZE	1 457 43	N 4447 ²
		1 987 43	M 2151
	TW	1 457 42	P 9165 ³
		1 457 42	P 9820 ³
	MLT	0 986 62	Z 8254
	NLT	0 986 62	Z 8250

E2000 42.414

12,0 | 301 | D 2866 LF25 <V2600, Euro 3>

01.00-08.01	1 457 42	P 9137	O
		F 026 40	S0540
		F 026 40	N 2136 ⁶
		1 457 43	N 1710
	ROB,ZE	1 457 43	N 4447 ²
		1 987 43	M 2151
	TW	1 457 42	P 9165 ³
		1 457 42	P 9820 ³
	MLT	0 986 62	Z 8254
	NLT	0 986 62	Z 8250

E2000 42.464

12,8 | 338 | D 2876 LF03 <V2400, Euro 3>

01.00-08.01	1 457 42	P 9137	O
		F 026 40	S0540
		F 026 40	N 2136 ⁶
		1 457 43	N 1710
	ROB,ZE	1 457 43	N 4447 ²
		1 987 43	M 2151
	TW	1 457 42	P 9165 ³
		1 457 42	P 9820 ³
	MLT	0 986 62	Z 8254
	NLT	0 986 62	Z 8250

E2000 42.464

12,8 | 338 | D 2876 LF06 <V2400, Euro 2>

06.98-08.01	1 457 42	P 9137	O
	TW	1 457 42	P 9107
		F 026 40	S0540
		F 026 40	N 2136 ⁶
		1 457 43	N 1710
	ROB,ZE	1 457 43	N 4447 ²
		1 987 43	M 2151
	TW	1 457 42	P 9165 ³
		1 457 42	P 9820 ³
	MLT	0 986 62	Z 8254
	NLT	0 986 62	Z 8250





E2000 50.414

12,8 | 338 | D 2876 LF06 <V2400, Euro 2>

06.98-09.01	1 457 42 P 9137	O
	F 026 40 S 0540	L
	F 026 40 N 2136 ⁶	K
	1 457 43 N 1710	K
ROB,ZE	1 457 43 N 4447 ²	K
	1 987 43 M 2151	I
TW	1 457 42 P 9165 ³	P
	1 457 42 P 9820 ³	P
MLT	0 986 62 Z 8254	A
NLT	0 986 62 Z 8250	A

E2000 50.464

12,8 | 338 | D 2876 LF06 <V2400, Euro 2>

06.98-09.01	1 457 42 P 9137	O
	F 026 40 S 0540	L
	F 026 40 N 2136 ⁶	K
	1 457 43 N 1710	K
ROB,ZE	1 457 43 N 4447 ²	K
	1 987 43 M 2151	I
TW	1 457 42 P 9165 ³	P
	1 457 42 P 9820 ³	P
07.99-09.01	1 457 42 P 9820 ³	P
06.98-09.01	MLT 0 986 62 Z 8254	A
	NLT 0 986 62 Z 8250	A

E2000 Evol. (FE)

E2000 Evol. (FE) 19.310/ 28.310

12,0 | 228 | D 2866 LF23 <V2600, Euro 3>

09.02-12.03	1 457 42 P 9137	O
	F 026 40 S 0540	L
	F 026 40 N 2136 ⁶	K
	1 457 43 N 1710	K
ROB,ZE	1 457 43 N 4447 ²	K
	1 987 43 M 2151	I
TW	1 457 42 P 9165 ³	P
	1 457 42 P 9820 ³	P
MLT	0 986 62 Z 8254	A
NLT	0 986 62 Z 8250	A

E2000 Evol. (FE) 19.360/ 19.410

12,0 | 265/301 | D 2866 LF24 <V2600, Euro 3>; D 2866 LF25 <V2600, Euro 3>

09.02-06.03	1 457 42 P 9137	O
	F 026 40 S 0540	L
	F 026 40 N 2136 ⁶	K
	1 457 43 N 1710	K
ROB,ZE	1 457 43 N 4447 ²	K
	1 987 43 M 2151	I
	1 457 42 P 9820 ³	P
TW	1 457 42 P 9165 ³	P
	1 457 42 P 9820 ³	P
MLT	0 986 62 Z 8254	A
NLT	0 986 62 Z 8250	A

E2000 Evol. (FE) 19.460

12,8 | 338 | D 2876 LF03 <V2400, Euro 3>

09.01-06.03	1 457 42 P 9137	O
	F 026 40 S 0540	L
	F 026 40 N 2136 ⁶	K

09.01-06.03	1 457 43 N 1710	K
ROB,ZE	1 457 43 N 4447 ²	K
	1 987 43 M 2151	I
TW	1 457 42 P 9165 ³	P
	1 457 42 P 9820 ³	P
09.02-06.03	1 457 42 P 9820 ³	P
09.01-06.03	MLT 0 986 62 Z 8254	A
	NLT 0 986 62 Z 8250	A

E2000 Evol. (FE) 26.360/ 26.410/ 28.360/ 28.410/ 30.360/ 30.410/ 32.360/ 32.410

12,0 | 265/301 | D 2866 LF24 <V2600, Euro 3>; D 2866 LF25 <V2600, Euro 3>

08.02-11.03	1 457 42 P 9137	O
	F 026 40 S 0540	L
	F 026 40 N 2136 ⁶	K
	1 457 43 N 1710	K
ROB,ZE	1 457 43 N 4447 ²	K
	1 987 43 M 2151	I
TW	1 457 42 P 9820 ³	P
09.02-11.03	TW 1 457 42 P 9165 ³	P
08.02-11.03	MLT 0 986 62 Z 8254	A
	NLT 0 986 62 Z 8250	A

E2000 Evol. (FE) 26.460/ 28.460/ 30.460/ 32.460

12,8 | 338 | D 2876 LF03 <V2400, Euro 3>

08.02-11.03	1 457 42 P 9137	O
	F 026 40 S 0540	L
	F 026 40 N 2136 ⁶	K
	1 457 43 N 1710	K
ROB,ZE	1 457 43 N 4447 ²	K
	1 987 43 M 2151	I
TW	1 457 42 P 9165 ³	P
	1 457 42 P 9820 ³	P
MLT	0 986 62 Z 8254	A
NLT	0 986 62 Z 8250	A

E2000 Evol. (FE) 33.360/ 33.410

12,0 | 265/301 | D 2866 LF24 <V2600, Euro 3>; D 2866 LF25 <V2600, Euro 3>

09.02-06.03	1 457 42 P 9137	O
	F 026 40 S 0540	L
	F 026 40 N 2136 ⁶	K
	1 457 43 N 1710	K
ROB,ZE	1 457 43 N 4447 ²	K
	1 987 43 M 2151	I
	1 457 42 P 9820 ³	P
TW	1 457 42 P 9165 ³	P
	1 457 42 P 9820 ³	P
MLT	0 986 62 Z 8254	A
NLT	0 986 62 Z 8250	A

E2000 Evol. (FE) 33.460

12,8 | 338 | D 2876 LF03 <V2400, Euro 3>

09.02-06.03	1 457 42 P 9137	O
	F 026 40 S 0540	L
	F 026 40 N 2136 ⁶	K
	1 457 43 N 1710	K
ROB,ZE	1 457 43 N 4447 ²	K
	1 987 43 M 2151	I
	1 457 42 P 9820 ³	P
TW	1 457 42 P 9165 ³	P
	1 457 42 P 9820 ³	P



09.02-06.03	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

E2000 Evol. (FE) 35.360

12,0 | 265/301 | D 2866 LF24 <V2600, Euro 3>; D 2866 LF25 <V2600, Euro 3>

08.02-09.03		1 457 42 P 9137	O
		F 026 40 S0540	L
	FIH	F 026 40 N 2150 ⁶	K
	FIU	F 026 40 N 2134 ⁶	K
09.02-09.03		F 026 40 N 2136 ⁶	K
		1 457 43 N 1710	K
	ROB,ZE	1 457 43 N 4447 ²	K
08.02-09.03		1 987 43 M 2151	I
	TW	1 457 42 P 9165 ³	P
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

E2000 Evol. (FE) 35.410

12,0 | 265/301 | D 2866 LF24 <V2600, Euro 3>; D 2866 LF25 <V2600, Euro 3>

09.02-10.03		1 457 42 P 9137	O
		F 026 40 S0540	L
		F 026 40 N 2136 ⁶	K
		1 457 43 N 1710	K
	FIH	F 026 40 N 2150 ⁶	K
	FIU	F 026 40 N 2134 ⁶	K
	ROB,ZE	1 457 43 N 4447 ²	K
		1 987 43 M 2151	I
09.02-09.03	TW	1 457 42 P 9165 ³	P
		1 457 42 P 9820 ³	P
09.02-10.03		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

E2000 Evol. (FE) 35.460

12,8 | 338 | D 2876 LF03 <V2400, Euro 3>

09.02-10.03		1 457 42 P 9137	O
		F 026 40 S0540	L
		F 026 40 N 2136 ⁶	K
		1 457 43 N 1710	K
	FIH	F 026 40 N 2150 ⁶	K
	FIU	F 026 40 N 2134 ⁶	K
	ROB,ZE	1 457 43 N 4447 ²	K
		1 987 43 M 2151	I
09.02-09.03	TW	1 457 42 P 9165 ³	P
		1 457 42 P 9820 ³	P
09.02-10.03		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

E2000 Evol. (FE) 41.410/ 50.410

12,0 | 265/301 | D 2866 LF24 <V2600, Euro 3>; D 2866 LF25 <V2600, Euro 3>

09.02-09.03		1 457 42 P 9137	O
		F 026 40 S0540	L
		F 026 40 N 2136 ⁶	K
		1 457 43 N 1710	K
	ROB,ZE	1 457 43 N 4447 ²	K
		1 987 43 M 2151	I



09.02-09.03	TW	1 457 42 P 9165 ³	P
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

E2000 Evol. (FE) 41.460/ 50.460

12,8 | 338 | D 2876 LF03 <V2400, Euro 3>

08.02-09.03		1 457 42 P 9137	O
		F 026 40 S0540	L
		F 026 40 N 2136 ⁶	K
		1 457 43 N 1710	K
	ROB,ZE	1 457 43 N 4447 ²	K
09.02-09.03		1 987 43 M 2151	I
08.02-09.03	TW	1 457 42 P 9165 ³	P
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

E2000 Evol. (FE) 310A

12,0 | 228 | D 2866 LF23 <V2600, Euro 3>

01.00-08.02		1 457 42 P 9137	O
		F 026 40 S0540	L
		F 026 40 N 2136 ⁶	K
		1 457 43 N 1710	K
	ROB,ZE	1 457 43 N 4447 ²	K
		1 987 43 M 2151	I
01.00-06.02		1 457 42 P 9820 ³	P
01.00-08.02	TW	1 457 42 P 9165 ³	P
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

E2000 Evol. (FE) 360A

12,0 | 265/301 | D 2866 LF24 <V2600, Euro 3>; D 2866 LF25 <V2600, Euro 3>

01.00-09.02		1 457 42 P 9137	O
		F 026 40 S0540	L
		F 026 40 N 2136 ⁶	K
		1 457 43 N 1710	K
	ROB,ZE	1 457 43 N 4447 ²	K
		1 987 43 M 2151	I
	TW	1 457 42 P 9165 ³	P
		1 457 42 P 9820 ³	P
07.01-08.02		1 457 42 P 9820 ³	P
01.00-09.02	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

E2000 Evol. (FE) 410A

12,0 | 265/301 | D 2866 LF24 <V2600, Euro 3>; D 2866 LF25 <V2600, Euro 3>

01.00-09.02		1 457 42 P 9137	O
		F 026 40 S0540	L
01.00-08.02	FIH	F 026 40 N 2150 ⁶	K
	FIU	F 026 40 N 2134 ⁶	K
01.00-09.02		F 026 40 N 2136 ⁶	K
		1 457 43 N 1710	K
	ROB,ZE	1 457 43 N 4447 ²	K
		1 987 43 M 2151	I
		1 457 42 P 9820 ³	P
	TW	1 457 42 P 9165 ³	P
		1 457 42 P 9820 ³	P





◀ E2000 Evol. (FE) 410A

01.00-09.02	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

E2000 Evol. (FE) 460A

12,8 | 338 | D 2876 LF03 <V2400, Euro 3>

01.00-09.02		1 457 42 P 9137	O
		F 026 40 S 0540	L
		F 026 40 N 2136 ⁶	K
		1 457 43 N 1710	K
	ROB,ZE	1 457 43 N 4447 ²	K
02.00-08.02	FIH	F 026 40 N 2150 ⁶	K
	FIU	F 026 40 N 2134 ⁶	K
01.00-09.02		1 987 43 M 2151	I
		1 457 42 P 9820 ³	P
	TW	1 457 42 P 9165 ³	P
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

F/M/U 90

F/M/U 90 19.372

12,0 | 272 | D 2866 LF15 <Euro 1>

05.94-05.95		1 457 42 P 9740	O
		F 026 40 S 0540	L
	LUM	1 457 42 S 9969	L
	ROB,ZE	1 457 43 N 4447 ²	K
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

F/M/U 90 23.372/ 24.372/ 26.372

12,0 | 272 | D 2866 LF15 <Euro 1>

05.94-06.96		1 457 42 P 9740	O
	ROB,ZE	1 457 43 N 4447 ²	K
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

F/M/U 90 24.192

6,9 | 140 | D 0826 LF07 <Z9500, Euro 1>

05.94-06.96		0 451 30 P 1207	O
	FW,SA,	1 457 43 S 3611 ⁴	L
	TAF		
05.94-04.95	MHE	1 457 42 N 9230	K
05.94-06.96	ROB	1 457 43 N 4447 ²	K
		1 987 43 M 2151	I
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

F/M/U 90 24.222/ 24.232/ 24.262

6,9 | 160/162/191 | D 0826 LF11 <Z9500, Euro 2>; D 0826 LF13 <Z9500, Euro 2>; D 0826 LF217/Silent <Z9500>

05.90-06.96		0 451 30 P 1207	O
	FW,SA,	1 457 43 S 3611 ⁴	L
	TAF		
	MHE	1 457 42 N 9230	K
	ROB	1 457 43 N 4447 ²	K
		1 987 43 M 2151	I
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A



F/M/U 90 24.232

6,9 | 169 | D 0826 LF08 <Z9500, Euro 1>

05.94-06.96		0 451 30 P 1207	O
	GA	0 451 30 P 1207	O
	FW,SA,	1 457 43 S 3611 ⁴	L
	TAF		
	MHE	1 457 42 N 9230	K
	ROB	1 457 43 N 4447 ²	K
		1 987 43 M 2151	I
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

F/M/U 90 24.272

6,9 | 198 | D 0826 LF04 <Z9500, Euro 1>

10.92-06.96		0 451 30 P 1207	O
	MHE	1 457 42 N 9230	K
	ROB	1 457 43 N 4447 ²	K
		1 987 43 M 2151	I
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

10,0 | 198 | D 2865 LF02 <V0700>

02.90-04.95		1 457 42 P 9740	O
	ROB	1 457 43 N 4447 ²	K
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

FR / FRH

FR / FRH FRH 352

12,0 | 257 | D 2866 LOH26 <V1500, Euro 2>

07.98-09.01	LBF	1 457 42 P 9137	O
	LBF	1 457 42 P 9740	O
		1 457 42 S 9969	L
07.98-05.00	FIU,ZE	1 457 43 N 1270	K
07.98-09.01	ROB,ZE	1 457 43 N 4447 ²	K
	DKA	1 987 43 M 1206	I
		1 457 42 P 9820 ³	P

FR / FRH FRH 402

12,0 | 294 | D 2866 LOH23 <Euro 2>

07.98-09.01	LBF	1 457 42 P 9137	O
	LBF	1 457 42 P 9740	O
		1 457 42 S 9969	L
07.98-05.00	FIU,ZE	1 457 43 N 1270	K
07.98-09.01	ROB,ZE	1 457 43 N 4447 ²	K
		1 987 43 M 1206	I
		1 457 42 P 9820 ³	P

FR / FRH 352

12,0 | 257 | D 2866 LUH21 <V3200, Euro 2>

07.98-09.01		1 457 42 P 9740	O
		1 457 42 S 9969	L
	ROB,ZE	1 457 43 N 4447 ²	K
	DKA	1 987 43 M 1206	I
		1 457 42 P 9820 ³	P



FR-FRH

FR-FRH 352/ 402

12,0 | 257/294 | D 2866 LOH23 <Euro 2>; D 2866 LOH26 <V1500, Euro 2>

09.95-11.99	LBF	1 457 42	P 9137	O
	LBF	1 457 42	P 9740	O
		1 457 42	S 9969	L
	FIU,ZE	1 457 43	N 1270	K
	ROB,ZE	1 457 43	N 4447 ²	K
		1 457 42	P 9820 ³	P

F90

F90 23.272/ 26.272/ 32.272/ 33.272

10,0 | 198 | D 2865 LF05 <V0700, Euro 1>

03.91-06.96		1 457 42	P 9740	O
	ROB	1 457 43	N 4447 ²	K
	MLT	0 986 62	Z 8254	A
	NLT	0 986 62	Z 8250	A

F90 23.322/ 23.342/ 26.322/ 26.342/ 32.322/ 32.342/ 33.322/ 33.342

10,0 | 235/250 | D 2865 LF06 <V0700, Euro 1>; D 2865 LF09 <V0700, Euro 2>

10.92-06.96		1 457 42	P 9740	O
	ROB	1 457 43	N 4447 ²	K
	MLT	0 986 62	Z 8254	A
	NLT	0 986 62	Z 8250	A

F90 23.402/ 26.402/ 32.402/ 33.402

12,0 | 294 | D 2866 LF16 <Z7601, Euro 2>

05.94-06.96		1 457 42	P 9740	O
		1 457 42	S 9969	L
	WW	F 026 40	S0540	L
	ROB,ZE	1 457 43	N 4447 ²	K
	MLT	0 986 62	Z 8254	A
	NLT	0 986 62	Z 8250	A

F90 23.422/ 26.422/ 32.372/ 32.422/ 33.372/ 33.422

12,0 | 272/309 | D 2866 LF09 <Z7601, Euro 1>; D 2866 LF15 <Euro 1>

10.92-06.96		1 457 42	P 9740	O
	ROB,ZE	1 457 43	N 4447 ²	K
	MLT	0 986 62	Z 8254	A
	NLT	0 986 62	Z 8250	A

F90 26.502/ 33.502

18,3 | 368 | D 2840 LF04 <V0600, Euro 1>; D 2840 LF06 <V0600, Euro 1>

10.92-06.96	XXX	1 457 42	P 9631	O
	ROB	1 457 43	N 4447 ²	K
	MLT	0 986 62	Z 8254	A
	NLT	0 986 62	Z 8250	A

F90 32.372

12,0 | 249 | D 2866 LXF/Silent

05.90-04.95	LBF	1 457 42	P 9740	O
		1 457 43	N 1326 ⁷	K
	FIH	1 457 43	N 4150 ²	K



05.90-04.95	MLT	0 986 62	Z 8254	A
	NLT	0 986 62	Z 8250	A

F90 35.292/ 35.332

12,0 | 213/243 | D 2866 LFZ/290 <Z6700>; D 2866 LFZ/330 <Z6700>

10.88-04.95	LBF,SA	1 457 42	P 9631	O
	XXX			
	LBF	1 457 42	P 9740	O
		1 457 42	S 9969	L
	FIH,ROB	1 457 43	N 4447 ²	K
	ZE			
	FIU,ZE	1 457 43	N 1326 ⁷	K
		1 457 42	P 9165 ³	P
	MLT	0 986 62	Z 8254	A
	NLT	0 986 62	Z 8250	A

F90 35.322/ 35.342

10,0 | 235/250 | D 2865 LF06 <V0700, Euro 1>; D 2865 LF09 <V0700, Euro 2>

10.92-06.96		1 457 42	P 9740	O
	ROB	1 457 43	N 4447 ²	K
		1 457 42	P 9165 ³	P
	MLT	0 986 62	Z 8254	A
	NLT	0 986 62	Z 8250	A

F90 35.372

12,0 | 249 | D 2866 LXF/Silent

02.90-04.95	LBF	1 457 42	P 9740	O
		1 457 42	S 9969	L
		1 457 43	N 1326 ⁷	K
	FIH	1 457 43	N 4150 ²	K
	MLT	0 986 62	Z 8254	A
	NLT	0 986 62	Z 8250	A

F90 35.372/ 35.422

12,0 | 272/309 | D 2866 LF09 <Z7601, Euro 1>; D 2866 LF15 <Euro 1>

10.92-06.96		1 457 42	P 9740	O
	ROB,ZE	1 457 43	N 4447 ²	K
		1 457 42	P 9165 ³	P
	MLT	0 986 62	Z 8254	A
	NLT	0 986 62	Z 8250	A

F90 35.402

12,0 | 294 | D 2866 LF16 <Z7601, Euro 2>

05.94-06.96		1 457 42	P 9740	O
		1 457 42	S 9969	L
	WW	F 026 40	S0540	L
	ROB,ZE	1 457 43	N 4447 ²	K
		1 457 42	P 9165 ³	P
	MLT	0 986 62	Z 8254	A
	NLT	0 986 62	Z 8250	A

F90/U90

F90/U90 19.272/ 19.322/ 19.342

10,0 | 198/235/250 | D 2865 LF05 <V0700, Euro 1>; D 2865 LF06 <V0700, Euro 1>; D 2865 LF09 <V0700, Euro 2>

10.92-06.96		1 457 42	P 9740	O
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◀ F90/U90 19.272/ 19.322/ 19.342

10.92-05.95	F 026 40	S0540	L
	LUM	1 457 42	S9969 L
10.92-06.96	ROB	1 457 43	N4447 ² K
	MLT	0 986 62	Z8254 A
	NLT	0 986 62	Z8250 A

F90/U90 19.372

12,0 | 249 | D 2866 LXF/Silent

05.90-04.95	LBF	1 457 42	P9740 O
	KNE	F 026 40	S0540 L
	LUM	1 457 42	S9969 L
		1 457 43	N1326 ⁷ K
	FIH	1 457 43	N4150 ² K
	MLT	0 986 62	Z8254 A
	NLT	0 986 62	Z8250 A

12,0 | 272 | D 2866 LF15 <Euro 1>

05.94-06.96		1 457 42	P9740 O
	ROB,ZE	1 457 43	N4447 ² K
	MLT	0 986 62	Z8254 A
	NLT	0 986 62	Z8250 A

F90/U90 19.402

12,0 | 294 | D 2866 LF16 <Z7601, Euro 2>

05.94-06.96		1 457 42	P9740 O
		1 457 42	S9969 L
	WW	F 026 40	S0540 L
	ROB,ZE	1 457 43	N4447 ² K
	MLT	0 986 62	Z8254 A
	NLT	0 986 62	Z8250 A

F90/U90 19.422

12,0 | 309 | D 2866 LF09 <Z7601, Euro 1>

10.92-06.96		1 457 42	P9740 O
10.92-05.95		F 026 40	S0540 L
	LUM	1 457 42	S9969 L
10.92-06.96		1 457 42	S9969 L
	ROB,ZE	1 457 43	N4447 ² K
	MLT	0 986 62	Z8254 A
	NLT	0 986 62	Z8250 A

12,0 | 309 | D 2866 LF10 <Z7601, Euro 1>

01.91-06.96		1 457 42	P9740 O
	LBF	1 457 42	P9740 O
		F 026 40	S0540 L
	LUM	1 457 42	S9969 L
		1 457 43	N4154 ² K
	ROB,ZE	1 457 43	N4447 ² K

F90/U90 19.502

18,3 | 368 | D 2840 LF04 <V0600, Euro 1>; D 2840 LF06 <V0600, Euro 1>

10.92-06.96	XXX	1 457 42	P9631 O
	ROB	1 457 43	N4447 ² K
	MLT	0 986 62	Z8254 A
	NLT	0 986 62	Z8250 A

F2000

F2000 17.373

12,0 | 272/309 | D 2866 LF21 <V2600, Euro 1>; D 2866 LF22 <V2600, Euro 1>

01.94-01.95		1 457 42	P9277 O
02.95-01.97		1 457 42	P9107 O



01.94-12.00	F 026 40	S0540	L
	F 026 40	N2136 ⁶	K
		1 457 43	N1710 K
ROB,ZE	1 457 43	N4447 ²	K
	1 987 43	M2151	I
	1 457 42	P9820 ³	P

F2000 19.233/ 26.233

12,0 | 170 | E 2866 DF01 <V2800/CNG>

01.94-08.02	1 457 42	P9740	O
	F 026 40	S0540	L
09.96-08.02	1 987 43	M2151	I
01.94-08.02	1 457 42	P9820 ³	P
	MLT	0 986 62	Z8254 A
	NLT	0 986 62	Z8250 A

F2000 19.273

10,0 | 198 | D 2865 LF22 <V2500, Euro 1>

01.94-01.95	1 457 42	P9277	O
02.95-01.97	1 457 42	P9107	O
01.94-03.97	F 026 40	S0540	L
	ROB,ZE	1 457 43	N4447 ² K
		1 987 43	M2151 I
		1 457 42	P9820 ³ P
	MLT	0 986 62	Z8254 A
	NLT	0 986 62	Z8250 A

F2000 19.293

10,0 | 213 | D 2865 LF24 <V2500, Euro 2>

04.95-01.97	1 457 42	P9107	O
02.97-01.00	1 457 42	P9137	O
04.95-01.00	F 026 40	S0540	L
	ROB,ZE	1 457 43	N4447 ² K
		1 987 43	M2151 I
		1 457 42	P9820 ³ P
	MLT	0 986 62	Z8254 A
	NLT	0 986 62	Z8250 A

F2000 19.314/ 19.414

12,0 | 228/301 | D 2866 LF25 <V2600, Euro 3>; D 2866 LF31 <V2600, Euro 2>; D 2866 LF34 <V2600, Euro 2>

06.98-12.01	1 457 42	P9137	O
	F 026 40	S0540	L
	F 026 40	N2136 ⁶	K
		1 457 43	N1710 K
	FIH	F 026 40	N2150 ⁶ K
	FIU	F 026 40	N2134 ⁶ K
	ROB,ZE	1 457 43	N4447 ² K
		1 987 43	M2151 I
		1 457 42	P9820 ³ P
	MLT	0 986 62	Z8254 A
	NLT	0 986 62	Z8250 A

F2000 19.320/ 19.323

10,0 | 235 | D 2865 LF23 <V2500, Euro 1>

01.94-01.95	1 457 42	P9277	O
02.95-12.95	1 457 42	P9107	O
01.94-12.95	F 026 40	S0540	L
	ROB,ZE	1 457 43	N4447 ² K
	TW	1 987 43	M2151 I
		1 457 42	P9820 ³ P



01.94-12.95	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

F2000 19.343/ 23.343

10,0 | 250 | D 2865 LF21 <V2500, Euro 2>

01.94-01.95		1 457 42 P 9277	O
02.95-01.97		1 457 42 P 9107	O
02.97-01.00		1 457 42 P 9137	O
01.94-01.00		F 026 40 S0540	L
	ROB,ZE	1 457 43 N 4447 ²	K
	TW	1 987 43 M 2151	I
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

F2000 19.364

12,0 | 265 | D 2866 LF35 <V2600, Euro 2>

06.98-12.01		1 457 42 P 9137	O
		F 026 40 S0540	L
		F 026 40 N 2136 ⁶	K
		1 457 43 N 1710	K
	FIH	F 026 40 N 2150 ⁶	K
	FIU	F 026 40 N 2134 ⁶	K
	ROB,ZE	1 457 43 N 4447 ²	K
		1 987 43 M 2151	I
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

F2000 19.373/ 19.423

12,0 | 272/309 | D 2866 LF21 <V2600, Euro 1>; D 2866 LF22 <V2600, Euro 1>

01.94-01.95		1 457 42 P 9277	O
02.95-12.95		1 457 42 P 9107	O
01.94-12.95		F 026 40 S0540	L
		F 026 40 N 2136 ⁶	K
		1 457 43 N 1710	K
	ROB,ZE	1 457 43 N 4447 ²	K
		1 987 43 M 2151	I
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

F2000 19.403

12,0 | 294 | D 2866 LF20 <V2600, Euro 2>

01.94-01.95		1 457 42 P 9277	O
02.95-01.97		1 457 42 P 9107	O
02.97-12.01		1 457 42 P 9137	O
01.94-12.01		F 026 40 S0540	L
		F 026 40 N 2136 ⁶	K
		1 457 43 N 1710	K
	ROB,ZE	1 457 43 N 4447 ²	K
06.96-12.01	FIH	F 026 40 N 2150 ⁶	K
	FIU	F 026 40 N 2134 ⁶	K
01.94-12.01		1 987 43 M 2151	I
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A



F2000 19.414

12,0 | 294 | D 2866 LF35 <V2600, Euro 2>

06.03→		1 457 42 P 9820 ³	P
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F2000 19.463

12,8 | 338 | D 2876 LF02 <V2400, Euro 2>

01.94-01.95		1 457 42 P 9277	O
02.95-06.96	ZE	1 457 42 P 9107	O
07.96-12.01		1 457 42 P 9137	O
01.94-12.01		F 026 40 S0540	L
		F 026 40 N 2136 ⁶	K
		1 457 43 N 1710	K
	ROB,ZE	1 457 43 N 4447 ²	K
06.96-12.01	FIH	F 026 40 N 2150 ⁶	K
	FIU	F 026 40 N 2134 ⁶	K
01.94-12.01		1 987 43 M 2151	I
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

F2000 19.464

12,8 | 338 | D 2876 LF03 <V2400, Euro 3>; D 2876 LF06 <V2400, Euro 2>

06.98-12.02		1 457 42 P 9137	O
		F 026 40 S0540	L
06.98-12.01	FIH	F 026 40 N 2150 ⁶	K
	FIU	F 026 40 N 2134 ⁶	K
06.98-12.02		F 026 40 N 2136 ⁶	K
		1 457 43 N 1710	K
	ROB,ZE	1 457 43 N 4447 ²	K
06.98-12.01		1 987 43 M 2151	I
06.98-12.02		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

F2000 19.603

18,3 | 441 | D 2840 LF20 <V3400, Euro 2>; D 2840 LF21 <V3400, Euro 2>

04.96-08.01		1 457 42 P 9740	O
	OES,ZE	1 457 42 P 9107	O
		F 026 40 S0540	L
	ROB,ZE	1 457 43 N 4447 ²	K
	TW	1 987 43 M 2151	I
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

F2000 19.604

18,3 | 441 | D 2840 LF20 <V3400, Euro 2>; D 2840 LF21 <V3400, Euro 2>

07.99-08.01		1 457 42 P 9740	O
	OES,ZE	1 457 42 P 9107	O
		F 026 40 S0540	L
	ROB,ZE	1 457 43 N 4447 ²	K
	TW	1 987 43 M 2151	I
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

F2000 23.293

10,0 | 213 | D 2865 LF24 <V2500, Euro 2>

04.95-01.97		1 457 42 P 9107	O
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◀ F2000 23.293

02.97-01.00	1 457 42 P 9137	O
04.95-01.00	F 026 40 S0540	L
ROB,ZE	1 457 43 N 4447 ²	K
TW	1 987 43 M 2151	I
	1 457 42 P 9820 ³	P
MLT	0 986 62 Z 8254	A
NLT	0 986 62 Z 8250	A

F2000 23.314/ 23.364/ 24.314/ 26.314

12,0 | 228/265 | D 2866 LF23 <V2600, Euro 3>; D 2866 LF24 <V2600, Euro 3>

01.00-12.02	1 457 42 P 9137	O
	F 026 40 S0540	L
	F 026 40 N 2136 ⁶	K
	1 457 43 N 1710	K
ROB,ZE	1 457 43 N 4447 ²	K
	1 987 43 M 2151	I
TW	1 457 42 P 9165 ³	P
	1 457 42 P 9820 ³	P
MLT	0 986 62 Z 8254	A
NLT	0 986 62 Z 8250	A

F2000 23.314/ 23.414/ 24.314/ 24.414

12,0 | 228/301 | D 2866 LF25 <V2600, Euro 3>; D 2866 LF31 <V2600, Euro 2>; D 2866 LF34 <V2600, Euro 2>

07.99-12.02	1 457 42 P 9137	O
	F 026 40 S0540	L
	F 026 40 N 2136 ⁶	K
	1 457 43 N 1710	K
ROB,ZE	1 457 43 N 4447 ²	K
	1 987 43 M 2151	I
TW	1 457 42 P 9165 ³	P
	1 457 42 P 9820 ³	P
MLT	0 986 62 Z 8254	A
NLT	0 986 62 Z 8250	A

F2000 23.364/ 24.364

12,0 | 265 | D 2866 LF35 <V2600, Euro 2>

07.99-09.01	1 457 42 P 9137	O
	F 026 40 S0540	L
	F 026 40 N 2136 ⁶	K
	1 457 43 N 1710	K
ROB,ZE	1 457 43 N 4447 ²	K
	1 987 43 M 2151	I
TW	1 457 42 P 9165 ³	P
	1 457 42 P 9820 ³	P
MLT	0 986 62 Z 8254	A
NLT	0 986 62 Z 8250	A

F2000 23.403/ 24.403

12,0 | 294 | D 2866 LF20 <V2600, Euro 2>

01.94-01.95	1 457 42 P 9277	O
02.95-01.97	1 457 42 P 9107	O
02.97-09.01	1 457 42 P 9137	O
01.94-09.01	F 026 40 S0540	L
	F 026 40 N 2136 ⁶	K
	1 457 43 N 1710	K
ROB,ZE	1 457 43 N 4447 ²	K
	1 987 43 M 2151	I
TW	1 457 42 P 9165 ³	P
	1 457 42 P 9820 ³	P
MLT	0 986 62 Z 8254	A
NLT	0 986 62 Z 8250	A



F2000 23.463/ 24.463

12,8 | 338 | D 2876 LF02 <V2400, Euro 2>

01.94-01.95	1 457 42 P 9277	O
02.95-06.96	ZE 1 457 42 P 9107	O
07.96-09.01	1 457 42 P 9137	O
01.94-09.01	F 026 40 S0540	L
	F 026 40 N 2136 ⁶	K
	1 457 43 N 1710	K
ROB,ZE	1 457 43 N 4447 ²	K
	1 987 43 M 2151	I
TW	1 457 42 P 9165 ³	P
	1 457 42 P 9820 ³	P
MLT	0 986 62 Z 8254	A
NLT	0 986 62 Z 8250	A

F2000 23.464/ 24.464

12,8 | 338 | D 2876 LF03 <V2400, Euro 3>; D 2876 LF06 <V2400, Euro 2>

07.99-12.02	1 457 42 P 9137	O
	F 026 40 S0540	L
	F 026 40 N 2136 ⁶	K
	1 457 43 N 1710	K
ROB,ZE	1 457 43 N 4447 ²	K
	1 987 43 M 2151	I
TW	1 457 42 P 9165 ³	P
	1 457 42 P 9820 ³	P
MLT	0 986 62 Z 8254	A
NLT	0 986 62 Z 8250	A

F2000 24.273

10,0 | 198 | D 2865 LF22 <V2500, Euro 1>

01.94-01.95	1 457 42 P 9277	O
02.95-12.95	1 457 42 P 9107	O
01.94-12.95	F 026 40 S0540	L
ROB,ZE	1 457 43 N 4447 ²	K
TW	1 987 43 M 2151	I
	1 457 42 P 9165 ³	P
	1 457 42 P 9820 ³	P
MLT	0 986 62 Z 8254	A
NLT	0 986 62 Z 8250	A

F2000 24.293

10,0 | 213 | D 2865 LF24 <V2500, Euro 2>

01.94-01.95	1 457 42 P 9277	O
02.95-01.97	1 457 42 P 9107	O
02.97-01.00	1 457 42 P 9137	O
01.94-01.00	F 026 40 S0540	L
ROB,ZE	1 457 43 N 4447 ²	K
TW	1 987 43 M 2151	I
	1 457 42 P 9165 ³	P
	1 457 42 P 9820 ³	P
MLT	0 986 62 Z 8254	A
NLT	0 986 62 Z 8250	A

F2000 24.323

10,0 | 235 | D 2865 LF23 <V2500, Euro 1>

01.94-01.95	1 457 42 P 9277	O
02.95-12.95	1 457 42 P 9107	O
01.94-12.95	F 026 40 S0540	L
ROB,ZE	1 457 43 N 4447 ²	K
TW	1 987 43 M 2151	I
	1 457 42 P 9165 ³	P



01.94-12.95	TW	1 457 42	P 9820³	P
	MLT	0 986 62	Z 8254	A
	NLT	0 986 62	Z 8250	A

F2000 24.343

10,0 | 250 | D 2865 LF21 <V2500, Euro 2>

01.94-01.95		1 457 42	P 9277	O
02.95-01.97		1 457 42	P 9107	O
02.97-01.00		1 457 42	P 9137	O
01.94-01.00		F 026 40	S0540	L
	ROB,ZE	1 457 43	N 4447²	K
	TW	1 987 43	M 2151	I
		1 457 42	P 9165³	P
		1 457 42	P 9820³	P
	MLT	0 986 62	Z 8254	A
	NLT	0 986 62	Z 8250	A

F2000 24.373/ 24.423

12,0 | 272/309 | D 2866 LF21 <V2600, Euro 1>; D 2866 LF22 <V2600, Euro 1>

01.94-01.95		1 457 42	P 9277	O
02.95-12.95		1 457 42	P 9107	O
01.94-12.95		F 026 40	S0540	L
		F 026 40	N 2136⁶	K
		1 457 43	N 1710	K
	ROB,ZE	1 457 43	N 4447²	K
		1 987 43	M 2151	I
	TW	1 457 42	P 9165³	P
		1 457 42	P 9820³	P
	MLT	0 986 62	Z 8254	A
	NLT	0 986 62	Z 8250	A

F2000 26.273

10,0 | 198 | D 2865 LF22 <V2500, Euro 1>

01.94-01.95		1 457 42	P 9277	O
02.95-12.95		1 457 42	P 9107	O
01.94-12.95		F 026 40	S0540	L
	ROB,ZE	1 457 43	N 4447²	K
	TW	1 987 43	M 2151	I
		1 457 42	P 9820³	P
	TW	1 457 42	P 9165³	P
		1 457 42	P 9820³	P
	MLT	0 986 62	Z 8254	A
	NLT	0 986 62	Z 8250	A

F2000 26.293

10,0 | 213 | D 2865 LF24 <V2500, Euro 2>

04.95-01.97		1 457 42	P 9107	O
02.97-01.00		1 457 42	P 9137	O
04.95-01.00		F 026 40	S0540	L
	ROB,ZE	1 457 43	N 4447²	K
	TW	1 987 43	M 2151	I
		1 457 42	P 9820³	P
	TW	1 457 42	P 9165³	P
		1 457 42	P 9820³	P
	MLT	0 986 62	Z 8254	A
	NLT	0 986 62	Z 8250	A

F2000 26.314/ 26.414/ 27.314/ 27.414

12,0 | 228/301 | D 2866 LF25 <V2600, Euro 3>; D 2866 LF31 <V2600, Euro 2>; D 2866 LF34 <V2600, Euro 2>

07.99-06.02		1 457 42	P 9137	O
		F 026 40	S0540	L
		F 026 40	N 2136⁶	K
		1 457 43	N 1710	K
	ROB,ZE	1 457 43	N 4447²	K
		1 987 43	M 2151	I
07.99-12.01		1 457 42	P 9820³	P
07.99-06.02	TW	1 457 42	P 9165³	P
		1 457 42	P 9820³	P
	MLT	0 986 62	Z 8254	A
	NLT	0 986 62	Z 8250	A

F2000 26.323

10,0 | 235 | D 2865 LF23 <V2500, Euro 1>

01.94-01.95		1 457 42	P 9277	O
02.95-12.95		1 457 42	P 9107	O
01.94-12.95		F 026 40	S0540	L
	ROB,ZE	1 457 43	N 4447²	K
	TW	1 987 43	M 2151	I
		1 457 42	P 9820³	P
	TW	1 457 42	P 9165³	P
		1 457 42	P 9820³	P
	MLT	0 986 62	Z 8254	A
	NLT	0 986 62	Z 8250	A

F2000 26.343

10,0 | 250 | D 2865 LF21 <V2500, Euro 2>

01.94-01.95		1 457 42	P 9277	O
02.95-01.97		1 457 42	P 9107	O
02.97-01.00		1 457 42	P 9137	O
01.94-01.00		F 026 40	S0540	L
	ROB,ZE	1 457 43	N 4447²	K
	TW	1 987 43	M 2151	I
		1 457 42	P 9820³	P
	TW	1 457 42	P 9165³	P
		1 457 42	P 9820³	P
	MLT	0 986 62	Z 8254	A
	NLT	0 986 62	Z 8250	A

F2000 26.364/ 27.364

12,0 | 265 | D 2866 LF35 <V2600, Euro 2>

07.99-06.02		1 457 42	P 9137	O
		F 026 40	S0540	L
		F 026 40	N 2136⁶	K
		1 457 43	N 1710	K
	ROB,ZE	1 457 43	N 4447²	K
		1 987 43	M 2151	I
07.99-09.01		1 457 42	P 9820³	P
07.99-06.02	TW	1 457 42	P 9165³	P
		1 457 42	P 9820³	P
	MLT	0 986 62	Z 8254	A
	NLT	0 986 62	Z 8250	A





F2000 26.373/ 26.423/ 27.373/ 27.423/ 33.373

12,0 272/309 D 2866 LF21 <V2600, Euro 1>; D 2866 LF22 <V2600, Euro 1>			
01.94-01.95		1 457 42 P 9277	O
02.95-01.97		1 457 42 P 9107	O
01.94-12.00		F 026 40 S0540	L
		F 026 40 N 2136 ⁶	K
		1 457 43 N 1710	K
	ROB,ZE	1 457 43 N 4447 ²	K
		1 987 43 M 2151	I
01.94-12.95		1 457 42 P 9820 ³	P
01.94-12.00	TW	1 457 42 P 9165 ³	P
		1 457 42 P 9820 ³	P
01.94-12.95	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

F2000 26.403/ 27.403

12,0 294 D 2866 LF20 <V2600, Euro 2>			
01.94-01.95		1 457 42 P 9277	O
02.95-01.97		1 457 42 P 9107	O
02.97-09.01		1 457 42 P 9137	O
01.94-09.01		F 026 40 S0540	L
		F 026 40 N 2136 ⁶	K
		1 457 43 N 1710	K
	ROB,ZE	1 457 43 N 4447 ²	K
		1 987 43 M 2151	I
		1 457 42 P 9820 ³	P
	TW	1 457 42 P 9165 ³	P
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

F2000 26.463/ 27.463

12,8 338 D 2876 LF02 <V2400, Euro 2>			
01.94-01.95		1 457 42 P 9277	O
02.95-06.96	ZE	1 457 42 P 9107	O
07.96-09.01		1 457 42 P 9137	O
01.94-09.01		F 026 40 S0540	L
		F 026 40 N 2136 ⁶	K
		1 457 43 N 1710	K
	ROB,ZE	1 457 43 N 4447 ²	K
		1 987 43 M 2151	I
		1 457 42 P 9820 ³	P
	TW	1 457 42 P 9165 ³	P
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

F2000 26.464/ 27.464

12,8 338 D 2876 LF03 <V2400, Euro 3>; D 2876 LF06 <V2400, Euro 2>			
07.99-06.02		1 457 42 P 9137	O
		F 026 40 S0540	L
		F 026 40 N 2136 ⁶	K
		1 457 43 N 1710	K
	ROB,ZE	1 457 43 N 4447 ²	K
		1 987 43 M 2151	I
07.99-09.01		1 457 42 P 9820 ³	P
07.99-06.02	TW	1 457 42 P 9165 ³	P
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A



F2000 26.603/ 26.604

18,3 441 D 2840 LF20 <V3400, Euro 2>; D 2840 LF21 <V3400, Euro 2>			
06.96-08.01		1 457 42 P 9740	O
	OES,ZE	1 457 42 P 9107	O
		F 026 40 S0540	L
	ROB,ZE	1 457 43 N 4447 ²	K
		1 987 43 M 2151	I
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

F2000 27.273

10,0 198 D 2865 LF22 <V2500, Euro 1>			
01.94-01.95		1 457 42 P 9277	O
02.95-12.95		1 457 42 P 9107	O
01.94-12.95		F 026 40 S0540	L
	ROB,ZE	1 457 43 N 4447 ²	K
	TW	1 987 43 M 2151	I
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

F2000 27.293

10,0 213 D 2865 LF24 <V2500, Euro 2>			
04.95-01.97		1 457 42 P 9107	O
02.97-01.00		1 457 42 P 9137	O
04.95-01.00		F 026 40 S0540	L
	ROB,ZE	1 457 43 N 4447 ²	K
	TW	1 987 43 M 2151	I
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

F2000 27.323/ 33.323

10,0 235 D 2865 LF23 <V2500, Euro 1>			
01.94-01.95		1 457 42 P 9277	O
02.95-12.95		1 457 42 P 9107	O
01.94-12.95		F 026 40 S0540	L
	ROB,ZE	1 457 43 N 4447 ²	K
	TW	1 987 43 M 2151	I
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

F2000 27.343

10,0 250 D 2865 LF21 <V2500, Euro 2>			
01.94-01.95		1 457 42 P 9277	O
02.95-01.97		1 457 42 P 9107	O
02.97-01.00		1 457 42 P 9137	O
01.94-01.00		F 026 40 S0540	L
	ROB,ZE	1 457 43 N 4447 ²	K
	TW	1 987 43 M 2151	I
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

F2000 27.603/ 27.604/ 33.603/ 33.604

18,3 441 D 2840 LF20 <V3400, Euro 2>; D 2840 LF21 <V3400, Euro 2>			
06.96-01.02		1 457 42 P 9740	O
	OES,ZE	1 457 42 P 9107	O
		F 026 40 S0540	L





06.96-08.01	FIU	F 026 40 N 2134 ⁶	K
06.96-01.02	ROB,ZE	1 457 43 N 4447 ²	K
		1 987 43 M 2151	I
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

F2000 32.293

10,0 | 213 | D 2865 LF24 <V2500, Euro 2>

08.95-01.97		1 457 42 P 9107	O
02.97-01.00		1 457 42 P 9137	O
08.95-01.00		F 026 40 S0540	L
	ROB,ZE	1 457 43 N 4447 ²	K
	TW	1 987 43 M 2151	I
		1 457 42 P 9165 ³	P
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

F2000 32.314/ 32.414

12,0 | 228/301 | D 2866 LF25 <V2600, Euro 3>; D 2866 LF31 <V2600, Euro 2>; D 2866 LF34 <V2600, Euro 2>

07.99-12.01		1 457 42 P 9137	O
		F 026 40 S0540	L
		F 026 40 N 2136 ⁶	K
		1 457 43 N 1710	K
	ROB,ZE	1 457 43 N 4447 ²	K
		1 987 43 M 2151	I
	TW	1 457 42 P 9165 ³	P
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

F2000 32.343

10,0 | 250 | D 2865 LF21 <V2500, Euro 2>

08.95-01.97		1 457 42 P 9107	O
02.97-01.00		1 457 42 P 9137	O
08.95-01.00		F 026 40 S0540	L
	ROB,ZE	1 457 43 N 4447 ²	K
	TW	1 987 43 M 2151	I
		1 457 42 P 9165 ³	P
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

F2000 32.364

12,0 | 265 | D 2866 LF35 <V2600, Euro 2>

07.99-09.01		1 457 42 P 9137	O
		F 026 40 S0540	L
		F 026 40 N 2136 ⁶	K
		1 457 43 N 1710	K
	ROB,ZE	1 457 43 N 4447 ²	K
		1 987 43 M 2151	I
	TW	1 457 42 P 9165 ³	P
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

F2000 32.403

12,0 | 294 | D 2866 LF20 <V2600, Euro 2>

08.95-01.97		1 457 42 P 9107	O
02.97-09.01		1 457 42 P 9137	O
08.95-09.01		F 026 40 S0540	L
		F 026 40 N 2136 ⁶	K
		1 457 43 N 1710	K
	ROB,ZE	1 457 43 N 4447 ²	K
		1 987 43 M 2151	I
	TW	1 457 42 P 9165 ³	P
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

F2000 32.463

12,8 | 338 | D 2876 LF02 <V2400, Euro 2>

08.95-06.96	ZE	1 457 42 P 9107	O
07.96-09.01		1 457 42 P 9137	O
08.95-09.01		F 026 40 S0540	L
		F 026 40 N 2136 ⁶	K
		1 457 43 N 1710	K
	ROB,ZE	1 457 43 N 4447 ²	K
		1 987 43 M 2151	I
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

F2000 32.464

12,8 | 338 | D 2876 LF03 <V2400, Euro 3>; D 2876 LF06 <V2400, Euro 2>

07.99-09.01		1 457 42 P 9137	O
		F 026 40 S0540	L
		F 026 40 N 2136 ⁶	K
		1 457 43 N 1710	K
	ROB,ZE	1 457 43 N 4447 ²	K
		1 987 43 M 2151	I
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

F2000 33.343

10,0 | 250 | D 2865 LF21 <V2500, Euro 2>

01.94-01.95		1 457 42 P 9277	O
02.95-01.97		1 457 42 P 9107	O
02.97-01.00		1 457 42 P 9137	O
01.94-01.00		F 026 40 S0540	L
	ROB,ZE	1 457 43 N 4447 ²	K
	TW	1 987 43 M 2151	I
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

F2000 33.364

12,0 | 265 | D 2866 LF35 <V2600, Euro 2>

07.99-09.01		1 457 42 P 9137	O
		F 026 40 S0540	L
		F 026 40 N 2136 ⁶	K
		1 457 43 N 1710	K
	ROB,ZE	1 457 43 N 4447 ²	K



					Type
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◀ F2000 33.364

07.99-09.01	1 987 43 M 2151	I
	1 457 42 P 9820 ³	P
TW	1 457 42 P 9165 ³	P
	1 457 42 P 9820 ³	P
MLT	0 986 62 Z 8254	A
NLT	0 986 62 Z 8250	A

F2000 33.374

12,0 | 272/309 | D 2866 LF21 <V2600, Euro 1>; D 2866 LF22 <V2600, Euro 1>

01.01→	F 026 40 S0540	L
	F 026 40 N 2136 ⁶	K
	1 457 43 N 1710	K
ROB,ZE	1 457 43 N 4447 ²	K
	1 987 43 M 2151	I
TW	1 457 42 P 9165 ³	P
	1 457 42 P 9820 ³	P

F2000 33.403

12,0 | 294 | D 2866 LF20 <V2600, Euro 2>

01.94-01.95	1 457 42 P 9277	O
02.95-01.97	1 457 42 P 9107	O
02.97-09.01	1 457 42 P 9137	O
01.94-09.01	F 026 40 S0540	L
	F 026 40 N 2136 ⁶	K
	1 457 43 N 1710	K
ROB,ZE	1 457 43 N 4447 ²	K
	1 987 43 M 2151	I
	1 457 42 P 9820 ³	P
TW	1 457 42 P 9165 ³	P
	1 457 42 P 9820 ³	P
MLT	0 986 62 Z 8254	A
NLT	0 986 62 Z 8250	A

F2000 33.414

12,0 | 228/301 | D 2866 LF25 <V2600, Euro 3>; D 2866 LF31 <V2600, Euro 2>; D 2866 LF34 <V2600, Euro 2>

07.99-12.01	1 457 42 P 9137	O
	F 026 40 S0540	L
	F 026 40 N 2136 ⁶	K
	1 457 43 N 1710	K
ROB,ZE	1 457 43 N 4447 ²	K
	1 987 43 M 2151	I
	1 457 42 P 9820 ³	P
TW	1 457 42 P 9165 ³	P
	1 457 42 P 9820 ³	P
MLT	0 986 62 Z 8254	A
NLT	0 986 62 Z 8250	A

F2000 33.423

12,0 | 272/309 | D 2866 LF21 <V2600, Euro 1>; D 2866 LF22 <V2600, Euro 1>

01.94-01.95	1 457 42 P 9277	O
02.95-12.95	1 457 42 P 9107	O
01.94-12.95	F 026 40 S0540	L
	F 026 40 N 2136 ⁶	K
	1 457 43 N 1710	K
ROB,ZE	1 457 43 N 4447 ²	K
	1 987 43 M 2151	I
	1 457 42 P 9820 ³	P
TW	1 457 42 P 9165 ³	P
	1 457 42 P 9820 ³	P
MLT	0 986 62 Z 8254	A
NLT	0 986 62 Z 8250	A

					Type
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F2000 33.463

12,8 | 338 | D 2876 LF02 <V2400, Euro 2>

01.94-01.95	1 457 42 P 9277	O
02.95-06.96	ZE 1 457 42 P 9107	O
07.96-09.01	1 457 42 P 9137	O
01.94-09.01	F 026 40 S0540	L
	F 026 40 N 2136 ⁶	K
	1 457 43 N 1710	K
ROB,ZE	1 457 43 N 4447 ²	K
	1 987 43 M 2151	I
	1 457 42 P 9820 ³	P
TW	1 457 42 P 9165 ³	P
	1 457 42 P 9820 ³	P
MLT	0 986 62 Z 8254	A
NLT	0 986 62 Z 8250	A

F2000 33.464

12,8 | 338 | D 2876 LF03 <V2400, Euro 3>; D 2876 LF06 <V2400, Euro 2>

07.99-09.01	1 457 42 P 9137	O
	F 026 40 S0540	L
	F 026 40 N 2136 ⁶	K
	1 457 43 N 1710	K
ROB,ZE	1 457 43 N 4447 ²	K
	1 987 43 M 2151	I
	1 457 42 P 9820 ³	P
TW	1 457 42 P 9165 ³	P
	1 457 42 P 9820 ³	P
MLT	0 986 62 Z 8254	A
NLT	0 986 62 Z 8250	A

F2000 35.343/ 41.343

10,0 | 250 | D 2865 LF21 <V2500, Euro 2>

08.95-01.97	1 457 42 P 9107	O
02.97-01.00	1 457 42 P 9137	O
08.95-01.00	F 026 40 S0540	L
ROB,ZE	1 457 43 N 4447 ²	K
TW	1 987 43 M 2151	I
	1 457 42 P 9165 ³	P
	1 457 42 P 9820 ³	P
MLT	0 986 62 Z 8254	A
NLT	0 986 62 Z 8250	A

F2000 35.364/ 41.364

12,0 | 265 | D 2866 LF35 <V2600, Euro 2>

07.99-09.01	1 457 42 P 9137	O
	F 026 40 S0540	L
	F 026 40 N 2136 ⁶	K
	1 457 43 N 1710	K
FIH	F 026 40 N 2150 ⁶	K
FIU	F 026 40 N 2134 ⁶	K
ROB,ZE	1 457 43 N 4447 ²	K
	1 987 43 M 2151	I
TW	1 457 42 P 9165 ³	P
	1 457 42 P 9820 ³	P
MLT	0 986 62 Z 8254	A
NLT	0 986 62 Z 8250	A

F2000 35.403/ 41.403

12,0 | 294 | D 2866 LF20 <V2600, Euro 2>

08.95-01.97	1 457 42 P 9107	O
02.97-09.01	1 457 42 P 9137	O



08.95-09.01	F 026 40 S0540	L
	F 026 40 N 2136 ⁶	K
	1 457 43 N 1710	K
FIH	F 026 40 N 2150 ⁶	K
FIU	F 026 40 N 2134 ⁶	K
ROB,ZE	1 457 43 N 4447 ²	K
	1 987 43 M 2151	I
TW	1 457 42 P 9165 ³	P
	1 457 42 P 9820 ³	P
MLT	0 986 62 Z 8254	A
NLT	0 986 62 Z 8250	A

F2000 35.414

12,0 | 228/301 | D 2866 LF25 <V2600, Euro 3>; D 2866 LF31 <V2600, Euro 2>; D 2866 LF34 <V2600, Euro 2>

07.99-12.01	1 457 42 P 9137	O
	F 026 40 S0540	L
	F 026 40 N 2136 ⁶	K
	1 457 43 N 1710	K
FIH	F 026 40 N 2150 ⁶	K
FIU	F 026 40 N 2134 ⁶	K
ROB,ZE	1 457 43 N 4447 ²	K
	1 987 43 M 2151	I
TW	1 457 42 P 9165 ³	P
	1 457 42 P 9820 ³	P
MLT	0 986 62 Z 8254	A
NLT	0 986 62 Z 8250	A

F2000 35.463/ 41.463

12,8 | 338 | D 2876 LF02 <V2400, Euro 2>

02.97-09.01	1 457 42 P 9137	O
08.95-09.01	F 026 40 S0540	L
	F 026 40 N 2136 ⁶	K
	1 457 43 N 1710	K
FIH	F 026 40 N 2150 ⁶	K
FIU	F 026 40 N 2134 ⁶	K
ROB,ZE	1 457 43 N 4447 ²	K
	1 987 43 M 2151	I
TW	1 457 42 P 9165 ³	P
	1 457 42 P 9820 ³	P
MLT	0 986 62 Z 8254	A
NLT	0 986 62 Z 8250	A

F2000 35.464

12,8 | 338 | D 2876 LF03 <V2400, Euro 3>; D 2876 LF06 <V2400, Euro 2>

07.99-09.01	1 457 42 P 9137	O
	F 026 40 S0540	L
	F 026 40 N 2136 ⁶	K
	1 457 43 N 1710	K
FIH	F 026 40 N 2150 ⁶	K
FIU	F 026 40 N 2134 ⁶	K
ROB,ZE	1 457 43 N 4447 ²	K
	1 987 43 M 2151	I
TW	1 457 42 P 9165 ³	P
	1 457 42 P 9820 ³	P
MLT	0 986 62 Z 8254	A
NLT	0 986 62 Z 8250	A



F2000 40.414

12,0 | 228/301 | D 2866 LF25 <V2600, Euro 3>; D 2866 LF31 <V2600, Euro 2>; D 2866 LF34 <V2600, Euro 2>

12.97-12.01	1 457 42 P 9137	O
	F 026 40 S0540	L
	F 026 40 N 2136 ⁶	K
	1 457 43 N 1710	K
ROB,ZE	1 457 43 N 4447 ²	K
	1 987 43 M 2151	I
	1 457 42 P 9820 ³	P
MLT	0 986 62 Z 8254	A
NLT	0 986 62 Z 8250	A

F2000 40.464

12,8 | 338 | D 2876 LF03 <V2400, Euro 3>; D 2876 LF06 <V2400, Euro 2>

12.97-09.01	1 457 42 P 9137	O
	F 026 40 S0540	L
	F 026 40 N 2136 ⁶	K
	1 457 43 N 1710	K
ROB,ZE	1 457 43 N 4447 ²	K
	1 987 43 M 2151	I
	1 457 42 P 9820 ³	P
MLT	0 986 62 Z 8254	A
NLT	0 986 62 Z 8250	A

12,8 | 338 | D 2876 LF17 <V2400, Euro 2>

12.97-09.01	1 457 42 P 9820 ³	P
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F2000 41.414

12,0 | 228/301 | D 2866 LF25 <V2600, Euro 3>; D 2866 LF31 <V2600, Euro 2>; D 2866 LF34 <V2600, Euro 2>

07.99-09.01	1 457 42 P 9137	O
	F 026 40 S0540	L
	F 026 40 N 2136 ⁶	K
	1 457 43 N 1710	K
FIH	F 026 40 N 2150 ⁶	K
FIU	F 026 40 N 2134 ⁶	K
ROB,ZE	1 457 43 N 4447 ²	K
	1 987 43 M 2151	I
TW	1 457 42 P 9165 ³	P
	1 457 42 P 9820 ³	P
MLT	0 986 62 Z 8254	A
NLT	0 986 62 Z 8250	A

F2000 41.464

12,8 | 338 | D 2876 LF03 <V2400, Euro 3>; D 2876 LF06 <V2400, Euro 2>

07.99-09.01	1 457 42 P 9137	O
	F 026 40 S0540	L
	F 026 40 N 2136 ⁶	K
	1 457 43 N 1710	K
FIH	F 026 40 N 2150 ⁶	K
FIU	F 026 40 N 2134 ⁶	K
ROB,ZE	1 457 43 N 4447 ²	K
	1 987 43 M 2151	I
TW	1 457 42 P 9165 ³	P
	1 457 42 P 9820 ³	P
MLT	0 986 62 Z 8254	A
NLT	0 986 62 Z 8250	A





F2000 Evol. (FE)

F2000 Evol. (FE) 26.310

12,0 | 228/265/301 | D 2866 LF23 <V2600, Euro 3>; D 2866 LF24 <V2600, Euro 3>; D 2866 LF25 <V2600, Euro 3>

09.02-06.03	1 457 42 P 9137	O
	F 026 40 S0540	L
	F 026 40 N 2136 ⁶	K
	1 457 43 N 1710	K
ROB,ZE	1 457 43 N 4447 ²	K
	1 987 43 M 2151	I
TW	1 457 42 P 9165 ³	P
	1 457 42 P 9820 ³	P
MLT	0 986 62 Z 8254	A
NLT	0 986 62 Z 8250	A

F2000 Evol. (FE) 26.360

12,0 | 228/265/301 | D 2866 LF23 <V2600, Euro 3>; D 2866 LF24 <V2600, Euro 3>; D 2866 LF25 <V2600, Euro 3>

09.02-06.03	1 457 42 P 9137	O
	F 026 40 S0540	L
	F 026 40 N 2136 ⁶	K
	1 457 43 N 1710	K
ROB,ZE	1 457 43 N 4447 ²	K
	1 987 43 M 2151	I
	1 457 42 P 9820 ³	P
TW	1 457 42 P 9165 ³	P
	1 457 42 P 9820 ³	P
MLT	0 986 62 Z 8254	A
NLT	0 986 62 Z 8250	A

F2000 Evol. (FE) 35.310

12,0 | 228/265/301 | D 2866 LF23 <V2600, Euro 3>; D 2866 LF24 <V2600, Euro 3>; D 2866 LF25 <V2600, Euro 3>

09.02-09.03	1 457 42 P 9137	O
	F 026 40 S0540	L
	F 026 40 N 2136 ⁶	K
	1 457 43 N 1710	K
FIH	F 026 40 N 2150 ⁶	K
FIU	F 026 40 N 2134 ⁶	K
	1 987 43 M 2151	I
TW	1 457 42 P 9165 ³	P
	1 457 42 P 9820 ³	P
MLT	0 986 62 Z 8254	A
NLT	0 986 62 Z 8250	A

F2000 Evol. (FE) 35.410

12,0 | 228/265/301 | D 2866 LF23 <V2600, Euro 3>; D 2866 LF24 <V2600, Euro 3>; D 2866 LF25 <V2600, Euro 3>

09.02-06.03	1 457 42 P 9137	O
	F 026 40 S0540	L
	F 026 40 N 2136 ⁶	K
	1 457 43 N 1710	K
FIH	F 026 40 N 2150 ⁶	K
FIU	F 026 40 N 2134 ⁶	K
ROB,ZE	1 457 43 N 4447 ²	K
	1 987 43 M 2151	I
TW	1 457 42 P 9165 ³	P
	1 457 42 P 9820 ³	P
MLT	0 986 62 Z 8254	A
NLT	0 986 62 Z 8250	A

F2000 Evol. (FE) 310A/ 360A/ 410A

12,0 | 228/265/301 | D 2866 LF23 <V2600, Euro 3>; D 2866 LF24 <V2600, Euro 3>; D 2866 LF25 <V2600, Euro 3>

07.99-09.02		1 457 42 P 9137	O
		F 026 40 S0540	L
07.99-08.02	FIH	F 026 40 N 2150 ⁶	K
	FIU	F 026 40 N 2134 ⁶	K
07.99-09.02		F 026 40 N 2136 ⁶	K
		1 457 43 N 1710	K
ROB,ZE		1 457 43 N 4447 ²	K
		1 987 43 M 2151	I
		1 457 42 P 9820 ³	P
TW		1 457 42 P 9165 ³	P
		1 457 42 P 9820 ³	P
MLT		0 986 62 Z 8254	A
NLT		0 986 62 Z 8250	A

F2000 Evol. (FE) 460A

12,8 | 338 | D 2876 LF03 <V2400, Euro 3>

01.00-09.02		1 457 42 P 9137	O
		F 026 40 S0540	L
01.00-08.02	FIH	F 026 40 N 2150 ⁶	K
	FIU	F 026 40 N 2134 ⁶	K
01.00-09.02		F 026 40 N 2136 ⁶	K
		1 457 43 N 1710	K
ROB,ZE		1 457 43 N 4447 ²	K
		1 987 43 M 2151	I
01.00-08.02		1 457 42 P 9820 ³	P
01.00-09.02	TW	1 457 42 P 9165 ³	P
		1 457 42 P 9820 ³	P
MLT		0 986 62 Z 8254	A
NLT		0 986 62 Z 8250	A

Lion's City

Lion's City

6,9 | 176/206 | D 0836 LOH51 <Euro 4>; D 0836 LOH52 <Euro 4>; D 0836 LOH55 <Euro 4/OBD1>

01.06→		0 451 30 P 1207	O
		F 026 40 N 2028	K
	DKA,TW	1 987 43 M 1205	I
	FUL	1 987 43 M 1204	I
		1 457 42 P 9820 ³	P

6,9 | 184 | D 0836 LOH61 <Euro 5/EEV/OBD2>

02.09→		0 451 30 P 1207	O
		F 026 40 N 2028	K
	DKA,TW	1 987 43 M 1208	I
	FUL	1 987 43 M 1204	I
		1 457 42 P 9820 ³	P

6,9 | 191 | D 0836 LOH62 <Euro 4>

07.06→		0 451 30 P 1207	O
		F 026 40 N 2028	K
	DKA,SAZ,	1 987 43 M 1205	I
	TW		
	FUL	1 987 43 M 1204	I
		1 457 42 P 9820 ³	P

6,9 | 206 | D 0836 LOH50 <Euro 4>

08.05→		0 451 30 P 1207	O
		F 026 40 N 2028	K
	DKA,SAZ	1 987 43 M 1205	I



08.05→	FUL	1 987 43 M 1204	I
		1 457 42 P 9820 ³	P
6,9 213 D 0836 LOH60			
08.09→		0 451 30 P 1207	O
		F 026 40 N 2028	K
	FUL	1 987 43 M 1204	I
		1 457 42 P 9820 ³	P
		0 986 62 Z 8250	A

Lion's City / Hybrid

6,9 184/191 D 0836 LOH63 <Euro 4>; D 0836 LOH68 <Euro5/EEV>			
01.08→		0 451 30 P 1207	O
		F 026 40 N 2028	K
	FUL	1 987 43 M 1204	I
		1 457 42 P 9820 ³	P

Lion's City / NL

Lion's City / NL

6,9 176 D 0836 LUH41 <Euro 3>			
06.04-09.06		1 457 42 P 9107	O
		F 026 40 S 0184	L
	FIH	1 457 43 N 1710	K
	FIU	1 457 43 N 4447 ²	K
	TW	F 026 40 N 2028	K
	DKA	1 987 43 M 1205	I
	FUL	1 987 43 M 1204	I
		1 457 42 P 9820 ³	P

6,9 206 D 0836 LUH40 <Euro 3>			
06.04-09.06		1 457 42 P 9107	O
		F 026 40 S 0184	L
		F 026 40 N 2028	K
	DKA	1 987 43 M 1205	I
	FUL	1 987 43 M 1204	I
		1 457 42 P 9820 ³	P

10,5 199/228 D 2066 LUH16 <Euro 4/OBD1>; D 2066 LUH17 <Euro 4/OBD1>			
08.06→		F 026 40 P 7051	O
		F 026 40 S 0184	L
		F 026 40 N 2028	K
	DKA,SAZ	1 987 43 M 1205	I
	FUL	1 987 43 M 1204	I
		1 457 42 P 9820 ³	P

10,5 199/228 D 2066 LUH26 <Euro 4/OBD1>; D 2066 LUH27 <Euro 4/OBD1>			
05.07→		F 026 40 P 7051	O
		F 026 40 S 0184	L
		F 026 40 N 2028	K
	DKA,SAZ	1 987 43 M 1205	I
	FUL	1 987 43 M 1204	I
		1 457 42 P 9820 ³	P

10,5 199/228/257 D 2066 LUH21 <Euro 4/OBD1>; D 2066 LUH22 <Euro 4/OBD1>; D 2066 LUH23 <Euro 4/OBD1>			
04.07→		F 026 40 P 7051	O
		F 026 40 S 0184	L
		F 026 40 N 2028	K
	DKA,SAZ,	1 987 43 M 1205	I
	TW		



04.07→	FUL	1 987 43 M 1204	I
		1 457 42 P 9820 ³	P

10,5 206/235/264 D 2066 LUH41 <Euro 5/EEV/OBD2>; D 2066 LUH42 <Euro 5/EEV>; D 2066 LUH43 <Euro 5/EEV>			
04.07→		F 026 40 P 7051	O
		F 026 40 S 0184	L
		F 026 40 N 2028	K
	DKA,SAZ,	1 987 43 M 1205	I
	TW		
	FUL	1 987 43 M 1204	I
		1 457 42 P 9820 ³	P

10,5 206/235/265 D 2066 LUH46 <Euro 5/EEV/OBD2>; D 2066 LUH47 <Euro 5/EEV/OBD2>; D 2066 LUH48 <Euro 5/EEV/OBD2>			
03.09→		F 026 40 P 7051	O
		F 026 40 S 0184	L
		F 026 40 N 2028	K
	DKA,SAZ,	1 987 43 M 1205	I
	TW		
	DKA,TW	1 987 43 M 1208	I
	FUL	1 987 43 M 1204	I
		1 457 42 P 9820 ³	P

12,0 180 E 2866 DUH04 <EEV/CNG>			
03.09→	LBF	1 457 42 P 9735	O
	LBF	1 457 42 P 9740	O
		F 026 40 S 0184	L
	FUL	1 987 43 M 1204	I
		1 457 42 P 9820 ³	P

12,8 200/228 E 2876 LUH03 <Euro 5/EEV/CNG/OBD2>; G 2876 DUH... <Euro 5/EEV/LPG>			
08.06→		1 457 42 P 9740	O
		F 026 40 S 0184	L
	FUL	1 987 43 M 1204	I
		1 457 42 P 9820 ³	P

Lion's City / NL NL 223

6,9 162 D 0826 LUH12 <Euro 2>			
07.98-09.01		0 451 30 P 1207	O
		F 026 40 S 0184	L
	FIU,ZE	1 457 43 N 1326 ⁷	K
	ROB,ZE	1 457 43 N 4447 ²	K
	DKA	1 987 43 M 1205	I
	FUL	1 987 43 M 1204	I
		1 457 42 P 9820 ³	P

Lion's City / NL NL 223/ NL 283

6,9 162/206 D 0836 LUH01 <Euro 3>; D 0836 LUH02 <Euro 3>			
01.01-09.01		1 457 42 P 9278	O
01.01-09.06		0 451 30 P 1207	O
10.01-09.06		1 457 42 P 9107	O
01.01-09.06		F 026 40 S 0184	L
		F 026 40 N 2136 ⁶	K
		1 457 43 N 1710	K
	ROB,ZE	1 457 43 N 4447 ²	K
	DKA	1 987 43 M 1205	I
	FUL	1 987 43 M 1204	I
		1 457 42 P 9820 ³	P





Lion's City / NL NL 243

12,0 180 E 2866 DUH03 <Euro 5/CNG>				
09.02-09.06	LBF	1 457 42	P 9735	O
	LBF	1 457 42	P 9740	O
	F 026 40	S 0184		L
	DKA,SAZ	1 987 43	M 1205	I
	TW			
	DKA,TW	1 987 43	M 1210	I
	FUL	1 987 43	M 1204	I
		1 457 42	P 9820³	P
		0 986 62	Z 8250	A

Lion's City / NL NL 243/ NL 283

6,9 176/206 D 0836 LOH40 <Euro 3>; D 0836 LOH41 <Euro 3>				
01.02-09.06		0 451 30	P 1207	O
		F 026 40	S 0184	L
		F 026 40	N 2028	K
	DKA,SAZ	1 987 43	M 1205	I
	FUL	1 987 43	M 1204	I
		1 457 42	P 9820³	P

Lion's City / NL NL 243/ NL 313

12,0 191/228 D 2866 LUH23 <Euro 3>; D 2866 LUH24 <Euro 3>				
01.01-09.06		1 457 42	P 9740	O
		F 026 40	S 0184	L
		F 026 40	N 2136⁶	K
		1 457 43	N 1710	K
	ROB,ZE	1 457 43	N 4447²	K
	DKA	1 987 43	M 1205	I
	FUL	1 987 43	M 1204	I
		1 457 42	P 9820³	P

Lion's City / NL NL 313

12,8 228 E 2876 LUH01 <CNG/EEV>				
05.04-09.06	LBF	1 457 42	P 9735	O
	LBF	1 457 42	P 9740	O
	F 026 40	S 0184		L
	FUL	1 987 43	M 1204	I
		1 457 42	P 9820³	P

Lion's City / NL 263/ 313

12,0 191/228 D 2866 LUH50 <Euro 4>; D 2866 LUH51 <Euro4>				
02.05-09.06		1 457 42	P 9820³	P

Lion's City DD / ND

Lion's City DD / ND ND 313

10,5 228/235/257 D 2066 LUH12 <Euro 4>; D 2066 LUH13 <Euro 4>; D 2066 LUH17 <Euro 4/OBD1>; D 2066 LUH27 <Euro 4/OBD1>; D 2066 LUH47 <Euro 5/EEV/OBD2>				
04.06-08.14	F 026 40	P 7051		O
	F 026 40	S 0184		L
	F 026 40	N 2028		K
	DKA,TW	1 987 43	M 1204	I
12,0 228 D 2866 LUH51 <Euro4>				
08.03-12.07		1 457 42	P 9740	O
	F 026 40	S 0184		L
	F 026 40	N 2136⁶		K
		1 457 43	N 1710	K
		1 457 43	N 4447²	K
		1 987 43	M 1204	I



08.03-12.07 0 986 62 **Z 8250** **A**

Lion's City G / GL

Lion's City G / GL

10,5 199 D 2066 LUH11 <Euro 4>				
01.07→	F 026 40	P 7051		O
	F 026 40	S 0184		L
	F 026 40	N 2028		K
	DKA,TW	1 987 43	M 1205	I
	FUL	1 987 43	M 1204	I
		1 457 42	P 9820³	P

10,5 | 199/206/228/235/257/264/265 | D 2066 LUH21 <Euro 4/OBD1>; D 2066 LUH22 <Euro 4/OBD1>; D 2066 LUH23 <Euro 4/OBD1>; D 2066 LUH27 <Euro 4/OBD1>; D 2066 LUH42 <Euro 5/EEV>; D 2066 LUH43 <Euro 5/EEV>; D 2066 LUH46 <Euro 5/EEV/OBD2>; D 2066 LUH47 <Euro 5/EEV/OBD2>; D 2066 LUH48 <Euro 5/EEV/OBD2>

04.07→	F 026 40	P 7051		O
	F 026 40	S 0184		L
	F 026 40	N 2028		K
	FUL	1 987 43	M 1204	I
		1 457 42	P 9820³	P

10,5 | 228 | D 2066 LUH12 <Euro 4>

10.06-12.09	F 026 40	P 7051		O
KNE	F 026 40	S 0184		L
	F 026 40	N 2028		K
DKA,TW	1 987 43	M 1205		I
FUL	1 987 43	M 1204		I
		1 457 42	P 9820³	P
		0 986 62	Z 8250	A

10,5 | 228 | D 2066 LUH17 <Euro 4/OBD1>

01.07→	F 026 40	P 7051		O
	F 026 40	S 0184		L
	F 026 40	N 2028		K
DKA	1 987 43	M 1205		I
FUL	1 987 43	M 1204		I
		1 457 42	P 9820³	P

10,5 | 257 | D 2066 LUH02 <Euro 4>

10.06-12.09	F 026 40	P 7051		O
KNE	F 026 40	S 0184		L
	F 026 40	N 2028		K
DKA	1 987 43	M 1205		I
FUL	1 987 43	M 1204		I
		1 457 42	P 9820³	P
		0 986 62	Z 8250	A

10,5 | 257 | D 2066 LUH13 <Euro 4>

02.07→	F 026 40	P 7051		O
	F 026 40	S 0184		L
	F 026 40	N 2028		K
DKA,TW	1 987 43	M 1205		I
FUL	1 987 43	M 1204		I
		1 457 42	P 9820³	P

12,0 | 228 | D 2866 LOH27 <V4800, Euro 3>

06.06-08.09	LBF	1 457 42	P 9137	O
	LBF	1 457 42	P 9740	O
	F 026 40	S 0184		L
		1 457 43	N 1710	K
	DKA	1 987 43	M 1205	I
	FUL	1 987 43	M 1204	I
		1 457 42	P 9820³	P



12,0 228 D 2866 LUH28 <Euro 3>			
06.06-08.09	1 457 42	P 9740	O
	F 026 40	S 0184	L
	1 457 43	N 1710	K
	DKA	1 987 43	M 1205 I
	FUL	1 987 43	M 1204 I
	1 457 42	P 9820 ³	P

12,8 200 G 2876 DUH02 <Euro 5/EEV/LPG>			
03.09→	1 457 42	P 9740	O
	F 026 40	S 0184	L
	FUL	1 987 43	M 1204 I
	1 457 42	P 9820 ³	P

12,8 228 E 2876 LUH02 <EEV/CNG>			
10.06→	LBF	1 457 42	P 9735 O
	LBF	1 457 42	P 9740 O
	KNE	F 026 40	S 0184 L
	DKA,TW	1 987 43	M 1205 I
	FUL	1 987 43	M 1204 I
	1 457 42	P 9820 ³	P
	0 986 62	Z 8250	A

12,8 228 E 2876 LUH03 <Euro 5/EEV/CNG/OBD2>			
02.10→	1 457 42	P 9740	O
	F 026 40	S 0184	L
	DKA,TW	1 987 43	M 1205 I
	FUL	1 987 43	M 1204 I
	1 457 42	P 9820 ³	P

Lion's City G / NG

Lion's City G / NG NG 243

12,0 177 G 2866 DUH05			
06.02-09.06	LBF	1 457 42	P 9735 O
	LBF	1 457 42	P 9740 O
	KNE	F 026 40	S 0184 L
	FUL	1 987 43	M 1204 I
	1 457 42	P 9820 ³	P

Lion's City G / NG NG 263

12,0 191 D 2866 LUH22 <Euro 2>			
07.98-09.01	1 457 42	P 9740	O
	KNE	F 026 40	S 0184 L
	FIU,ZE	1 457 43	N 1270 K
	ROB,ZE	1 457 43	N 4447 ² K
	TW	1 457 43	N 1159 ⁶ K
		1 457 43	N 1326 ⁷ K
	DKA	1 987 43	M 1205 I
	FUL	1 987 43	M 1204 I
	1 457 42	P 9820 ³	P

Lion's City G / NG NG 263/ NG 313/ NG 363

12,0 191/228/265 D 2866 LUH23 <Euro 3>; D 2866 LUH24 <Euro 3>; D 2866 LUH25 <Euro 3>			
01.01-09.06	1 457 42	P 9740	O
	KNE	F 026 40	S 0184 L
		F 026 40	N 2136 ⁶ K
		1 457 43	N 1710 K
	ROB,ZE	1 457 43	N 4447 ² K



01.01-09.06	DKA	1 987 43	M 1205 I
	FUL	1 987 43	M 1204 I
		1 457 42	P 9820 ³ P

Lion's City G / NG NG 313

12,0 228 D 2866 LUH26 <Euro 2>			
07.98-12.01	1 457 42	P 9740	O
	KNE	F 026 40	S 0184 L
	ROB,ZE	1 457 43	N 4447 ² K
	DKA	1 987 43	M 1205 I
	FUL	1 987 43	M 1204 I
	1 457 42	P 9820 ³	P

12,0 | 228 | E 2866 LUH01 <Euro 2, CNG>

07.98-12.01	LBF	1 457 42	P 9735 O
	LBF	1 457 42	P 9740 O
	KNE	F 026 40	S 0184 L
		1 987 43	M 1204 I
		1 457 42	P 9820 ³ P

12,0 | 228 | E 2866 LUH02 <Euro 3, CNG>

09.02-09.06	LBF	1 457 42	P 9735 O
	LBF	1 457 42	P 9740 O
	KNE	F 026 40	S 0184 L
		1 987 43	M 1204 I
		1 457 42	P 9820 ³ P

Lion's City G / NG NG 353

12,0 | 258 | D 2866 LUH21 <V3200, Euro 2>

01.01-12.01	1 457 42	P 9740	O
	KNE	F 026 40	S 0184 L
	ROB,ZE	1 457 43	N 4447 ² K
	DKA	1 987 43	M 1205 I
	FUL	1 987 43	M 1204 I
	1 457 42	P 9820 ³	P

Lion's City G / NG 313

10,0 | 228 | D 2865 LUH07 <V1400, Euro 2>

02.96-05.99	1 457 42	P 9820 ³	P
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Lion's City G, GL

Lion's City G, GL

10,5 235 D 2066 LUH51 <Euro 6>			
01.14→	FUL	1 987 43	M 1204 I
		1 457 42	P 9820 ³ P

12,0 | 228 | D 2866 LUH51 <Euro4>

02.05-08.09	1 457 42	P 9820 ³	P
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Lion's City LL / NL

Lion's City LL / NL

10,5 228 D 2066 LUH12 <Euro 4>; D 2066 LUH17 <Euro 4/OBD1>			
02.06→	F 026 40	P 7051	O
	F 026 40	S 0184	L
	F 026 40	N 2028	K
		1 987 43	M 1204 I
		1 457 42	P 9820 ³ P



◀ Lion's City LL / NL

10,5 228/257 D 2066 LUH22 <Euro 4/OBD1>; D 2066 LUH23 <Euro 4/OBD1>	05.07→	F 026 40 P 7051	O
		F 026 40 S 0184	L
		F 026 40 N 2028	K
	FUL	1 987 43 M 1204	I
		1 457 42 P 9820 ³	P

10,5 235/257/265 D 2066 LUH28 <Euro 4/OBD1>; D 2066 LUH42 <Euro 5/EEV>; D 2066 LUH43 <Euro 5/EEV>; D 2066 LUH47 <Euro 5/EEV/OBD2>; D 2066 LUH48 <Euro 5/EEV/OBD2>	07.07→	F 026 40 P 7051	O
		F 026 40 S 0184	L
		F 026 40 N 2028	K
		1 987 43 M 1204	I
		1 457 42 P 9820 ³	P

Lion's City LL / NL NL 263

12,0 191 D 2866 LUH22 <Euro 2>	08.98-09.01	1 457 42 P 9740	O
		F 026 40 S 0184	L
	FIU,ZE	1 457 43 N 1270	K
	ROB,ZE	1 457 43 N 4447 ²	K
	TW	1 457 43 N 1159 ⁶	K
		1 457 43 N 1326 ⁷	K
	DKA	1 987 43 M 1210	I
	FUL	1 987 43 M 1204	I
		1 457 42 P 9820 ³	P

Lion's City LL / NL NL 263/ NL 313/ NL 363

12,0 191/228/265 D 2866 LUH23 <Euro 3>; D 2866 LUH24 <Euro 3>; D 2866 LUH25 <Euro 3>	01.01-09.06	1 457 42 P 9740	O
		F 026 40 S 0184	L
		F 026 40 N 2136 ⁶	K
		1 457 43 N 1710	K
	ROB,ZE	1 457 43 N 4447 ²	K
	DKA	1 987 43 M 1205	I
	FUL	1 987 43 M 1204	I
		1 457 42 P 9820 ³	P

Lion's City LL / NL NL 313

12,0 228 D 2866 LUH26 <Euro 2>	08.98-12.01	1 457 42 P 9740	O
		F 026 40 S 0184	L
	ROB,ZE	1 457 43 N 4447 ²	K
	DKA	1 987 43 M 1210	I
	FUL	1 987 43 M 1204	I
		1 457 42 P 9820 ³	P

12,8 | 228 | E 2876 LUH01 <CNG/EEV>

05.04-09.06	LBF	1 457 42 P 9735	O
	LBF	1 457 42 P 9740	O
		F 026 40 S 0184	L
	FUL	1 987 43 M 1204	I
		1 457 42 P 9820 ³	P

Lion's City LL / NL NL 353

12,0 257 D 2866 LUH21 <V3200, Euro 2>	08.98-12.01	1 457 42 P 9740	O
		F 026 40 S 0184	L
	ROB,ZE	1 457 43 N 4447 ²	K
	DKA	1 987 43 M 1210	I



08.98-12.01	FUL	1 987 43 M 1204	I
		1 457 42 P 9820 ³	P

Lion's City LL / NL 313/ 363

12,0 228/265 D 2866 LUH51 <Euro 4>; D 2866 LUH52 <Euro 4>	02.05-08.09	1 457 42 P 9820 ³	P
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Lion's City M / NM

Lion's City M / NM

6,9 162 D 0836 LOH03 <Euro 3>	04.04-09.06	0 451 30 P 1207	O
	FIU	F 026 40 N 2140 ²	K
	ROB,ZE	1 457 43 N 4447 ²	K
		1 987 43 M 1204	I

6,9 176/206 D 0836 LOH51 <Euro 4>; D 0836 LOH52 <Euro 4>	01.06-08.09	0 451 30 P 1207	O
		1 457 42 P 9278	O
	KNE	F 026 40 S 0184	L
		F 026 40 N 2028	K
	DKA,SAZ,	1 987 43 M 1205	I
	TW		
	FUL	1 987 43 M 1204	I

6,9 184/213 D 0836 LOH60; D 0836 LOH61 <Euro 5/EEV/OBD2>	09.09→	FUL	1 987 43 M 1204	I
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6,9 184/213 D 0836 LOH66 <Euro 6>; D 0836 LOH67 <Euro 6>	01.14→	DKA,TW	1 987 43 M 1208	I
		FUL	1 987 43 M 1204	I

6,9 191 D 0836 LOH62 <Euro 4>; D 0836 LOH63 <Euro 4>	03.07→	DKA	1 987 43 M 1205	I
		FUL	1 987 43 M 1204	I

6,9 206 D 0836 LOH40 <Euro 3>	04.05→	DKA,SAZ	1 987 43 M 1205	I
		FUL	1 987 43 M 1204	I

Lion's City M / NM NM 152

4,6 114 D 0824 LOH01 <V1900, Euro 1>	08.91-05.96	0 451 30 P 1207	O
		1 457 43 S 3610 ⁴	L
		1 457 43 N 4154 ²	K
	ROB	1 457 43 N 4447 ²	K
		1 457 42 P 9820 ³	P

Lion's City T / Tü

Lion's City T / Tü

6,9 191 D 0836 LOH62 <Euro 4>	04.07→	DKA,TW	1 987 43 M 1208	I
		FUL	1 987 43 M 1204	I

6,9 191 D 0836 LOH63 <Euro 4>	04.07→	DKA,TW	1 987 43 M 1205	I
			1 987 43 M 1208	I
		FUL,TW	1 987 43 M 1204	I

6,9 206 D 0836 LOH50 <Euro 4>	05.05→	FUL	1 987 43 M 1204	I
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Lion's City T / TÛ / EL

Lion's City T / TÛ / EL

6,9 162/206 D 0836 LOH02 <Euro 3>; D 0836 LOH03 <Euro 3>			
06.04-09.06	0 451 30	P 1207	O
FIU	F 026 40	N 2140 ²	K
ROB,ZE	1 457 43	N 4447 ²	K

6,9 | 206 | D 0836 LOH40 <Euro 3>

05.08→	0 451 30	P 1207	O
	F 026 40	N 2028	K
FUL ,TW	1 987 43	M 1204	I

6,9 | 206 | D 0836 LOH51 <Euro 4>; D 0836 LOH55 <Euro 4/OBD1>

08.06→	0 451 30	P 1207	O
	F 026 40	N 2028	K
DKA,TW	1 987 43	M 1208	I
FUL ,TW	1 987 43	M 1204	I

6,9 | 213 | D 0836 LOH60

04.09→	0 451 30	P 1207	O
	F 026 40	N 2028	K
DKA,TW	1 987 43	M 1208	I
FUL ,TW	1 987 43	M 1204	I
	0 986 62	Z 8250	A

Lion's City Ü

Lion's City Ü

10,5 | 199/228 | D 2066 LUH11 <Euro 4>; D 2066 LUH12 <Euro 4>

10.06-12.09	F 026 40	P 7051	O
	F 026 40	S 0184	L
	F 026 40	N 2028	K
DKA,SAZ,	1 987 43	M 1205	I
TW			
FUL	1 987 43	M 1204	I
	1 457 42	P 9820 ³	P
	0 986 62	Z 8250	A

12,0 | 180 | E 2866 DUH03 <Euro 5/CNG>

10.06→	LBF	1 457 42	P 9735	O
	LBF	1 457 42	P 9740	O
		F 026 40	S 0184	L
	DKA,SAZ,	1 987 43	M 1205	I
	TW			
	DKA,TW	1 987 43	M 1210	I
	FUL	1 987 43	M 1204	I
		1 457 42	P 9820 ³	P
		0 986 62	Z 8250	A

12,8 | 228 | E 2876 LUH02 <EEV/CNG>

10.06→	LBF	1 457 42	P 9735	O
	LBF	1 457 42	P 9740	O
		F 026 40	S 0184	L
	DKA,SAZ,	1 987 43	M 1205	I
	TW			
	DKA,TW	1 987 43	M 1210	I
	FUL	1 987 43	M 1204	I
		1 457 42	P 9820 ³	P
		0 986 62	Z 8250	A

Lion's City Ü / NÜ

Lion's City Ü / NÜ

6,9 176 D 0836 LUH41 <Euro 3>			
06.04-09.06	1 457 42	P 9107	O
	F 026 40	S 0184	L
FIH	1 457 43	N 1710	K
FIU	1 457 43	N 4447 ²	K
TW	F 026 40	N 2028	K
DKA,SAZ	1 987 43	M 1205	I
FUL	1 987 43	M 1204	I
	1 457 42	P 9820 ³	P

6,9 | 206 | D 0836 LUH40 <Euro 3>

06.04-09.06	1 457 42	P 9107	O
	F 026 40	S 0184	L
	F 026 40	N 2028	K
DKA,SAZ	1 987 43	M 1205	I
FUL	1 987 43	M 1204	I
	1 457 42	P 9820 ³	P

10,5 | 199/228 | D 2066 LUH16 <Euro 4/OBD1>; D 2066 LUH17 <Euro 4/OBD1>

07.06→	F 026 40	P 7051	O
	F 026 40	S 0184	L
	F 026 40	N 2028	K
DKA	1 987 43	M 1210	I
FUL	1 987 43	M 1204	I
	1 457 42	P 9820 ³	P

10,5 | 199/228/257 | D 2066 LUH21 <Euro 4/OBD1>; D 2066 LUH22 <Euro 4/OBD1>; D 2066 LUH23 <Euro 4/OBD1>

05.07→	F 026 40	P 7051	O
	F 026 40	S 0184	L
	F 026 40	N 2028	K
DKA,TW	1 987 43	M 1208	I
	1 987 43	M 1210	I
FUL	1 987 43	M 1204	I
	1 457 42	P 9820 ³	P

10,5 | 199/228/257 | D 2066 LUH26 <Euro 4/OBD1>; D 2066 LUH27 <Euro 4/OBD1>; D 2066 LUH28 <Euro 4/OBD1>

05.07→	F 026 40	P 7051	O
	F 026 40	S 0184	L
	F 026 40	N 2028	K
DKA,TW	1 987 43	M 1210	I
FUL	1 987 43	M 1204	I
	1 457 42	P 9820 ³	P

10,5 | 206/235/265 | D 2066 LUH41 <Euro 5/EEV/OBD2>; D 2066 LUH42 <Euro 5/EEV>; D 2066 LUH46 <Euro 5/EEV/OBD2>; D 2066 LUH47 <Euro 5/EEV/OBD2>; D 2066 LUH48 <Euro 5/EEV/OBD2>

07.07→	F 026 40	P 7051	O
	F 026 40	S 0184	L
	F 026 40	N 2028	K
FUL	1 987 43	M 1204	I
	1 457 42	P 9820 ³	P

10,5 | 257 | D 2066 LUH13 <Euro 4>

05.06→	F 026 40	P 7051	O
	F 026 40	S 0184	L
	F 026 40	N 2028	K





◀ Lion's City Ü / NÜ

05.06→	DKA,SAZ	1 987 43 M 1205	I
	TW		
	FUL	1 987 43 M 1204	I
		1 457 42 P 9820 ³	P

12,0 | 191 | D 2866 LUH34 <Euro 3>

03.06→		1 457 42 P 9740	O
		F 026 40 S 0184	L
		1 457 43 N 1710	K
	DKA,SAZ	1 987 43 M 1205	I
	FUL	1 987 43 M 1204	I
		1 457 42 P 9820 ³	P

12,8 | 200/228 | E 2876 LUH03 <Euro 5/EEV/CNG/OBD2>; G 2876 DUH01 <Euro 5/EEV/LPG>

07.06→		1 457 42 P 9740	O
		F 026 40 S 0184	L
	FUL	1 987 43 M 1204	I
		1 457 42 P 9820 ³	P

Lion's City Ü / NÜ NÜ 233/ NÜ 243

12,0 | 170/180 | E 2866 DUH02 <V1601, CNG>; E 2866 DUH03 <Euro 5/CNG>

07.97→	LBF	1 457 42 P 9735	O
	LBF	1 457 42 P 9740	O
		F 026 40 S 0184	L
	FUL	1 987 43 M 1204	I
		1 457 42 P 9820 ³	P
		0 986 62 Z 8250	A

Lion's City Ü / NÜ NÜ 263

12,0 | 191 | D 2866 LUH22 <Euro 2>

07.98-09.01		1 457 42 P 9740	O
		F 026 40 S 0184	L
		F 026 40 N 2136 ⁶	K
		1 457 43 N 1710	K
	FIU,ZE	1 457 43 N 1270	K
	ROB,ZE	1 457 43 N 4447 ²	K
	TW	1 457 43 N 1159 ⁶	K
		1 457 43 N 1326 ⁷	K
	DKA	1 987 43 M 1205	I
	FUL	1 987 43 M 1204	I
		1 457 42 P 9820 ³	P

Lion's City Ü / NÜ NÜ 263/ NÜ 313

12,0 | 191/228 | D 2866 LUH23 <Euro 3>; D 2866 LUH24 <Euro 3>

01.01-09.06		1 457 42 P 9740	O
		F 026 40 S 0184	L
		F 026 40 N 2136 ⁶	K
		1 457 43 N 1710	K
	ROB,ZE	1 457 43 N 4447 ²	K
	DKA	1 987 43 M 1205	I
	FUL	1 987 43 M 1204	I
		1 457 42 P 9820 ³	P

Lion's City Ü / NÜ NÜ 283

6,9 | 206 | D 0836 LUH01 <V4600, Euro 3>

01.01-09.01		1 457 42 P 9278	O
01.01-09.06		0 451 30 P 1207	O
10.01-09.06		1 457 42 P 9107	O
01.01-09.06		F 026 40 S 0184	L
		F 026 40 N 2136 ⁶	K
		1 457 43 N 1710	K
	ROB,ZE	1 457 43 N 4447 ²	K



01.01-09.06	DKA	1 987 43 M 1205	I
	FUL	1 987 43 M 1204	I
		1 457 42 P 9820 ³	P

Lion's City Ü / NÜ NÜ 313

12,0 | 228 | D 2866 LUH26 <Euro 2>

07.98-12.01		1 457 42 P 9740	O
		F 026 40 S 0184	L
		F 026 40 N 2136 ⁶	K
		1 457 43 N 1710	K
	ROB,ZE	1 457 43 N 4447 ²	K
	DKA	1 987 43 M 1205	I
	FUL	1 987 43 M 1204	I
		1 457 42 P 9820 ³	P

12,0 | 228 | E 2866 LUH02 <Euro 3, CNG>

01.02-09.06	LBF	1 457 42 P 9735	O
	LBF	1 457 42 P 9740	O
		F 026 40 S 0184	L
	FUL	1 987 43 M 1204	I
		1 457 42 P 9820 ³	P

12,8 | 228 | E 2876 LUH01 <CNG/EEV>

05.04-09.06	LBF	1 457 42 P 9735	O
	LBF	1 457 42 P 9740	O
		F 026 40 S 0184	L
	FUL	1 987 43 M 1204	I
		1 457 42 P 9820 ³	P

Lion's City Ü / NÜ 363

12,0 | 265 | D 2866 LUH25 <Euro 3>

06.04-09.06		1 457 42 P 9820 ³	P
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Lion's City ÜLL / NÜ

Lion's City ÜLL / NÜ NÜ 313

12,0 | 228 | D 2866 LUH26 <Euro 2>

02.98-12.01		1 457 42 P 9740	O
		F 026 40 S 0184	L
	ROB,ZE	1 457 43 N 4447 ²	K
	DKA	1 987 43 M 1205	I
	FUL	1 987 43 M 1204	I
		1 457 42 P 9820 ³	P

12,0 | 228 | E 2866 LUH01 <Euro 2, CNG>; E 2866 LUH02 <Euro 3, CNG>

02.98-09.06	LBF	1 457 42 P 9735	O
	LBF	1 457 42 P 9740	O
		F 026 40 S 0184	L
		1 987 43 M 1204	I
		1 457 42 P 9820 ³	P

Lion's City ÜLL / NÜ NÜ 313/ NÜ 363

12,0 | 228/265 | D 2866 LUH24 <Euro 3>; D 2866 LUH25 <Euro 3>

02.98-09.06		1 457 42 P 9740	O
		F 026 40 S 0184	L
		F 026 40 N 2136 ⁶	K
		1 457 43 N 1710	K
	ROB,ZE	1 457 43 N 4447 ²	K
	DKA	1 987 43 M 1205	I
	FUL	1 987 43 M 1204	I
		1 457 42 P 9820 ³	P



Lion's City ÜLL / NÜ NÜ 353

12,0 | 257 | D 2866 LUH21 <V3200, Euro 2>

02.98-12.01	1 457 42 P 9740	O
	F 026 40 S 0184	L
ROB,ZE	1 457 43 N 4447 ²	K
DKA	1 987 43 M 1205	I
FUL	1 987 43 M 1204	I
	1 457 42 P 9820 ³	P

Lion's City ÜLL / NÜ 313/ 353

10,5 | 228/257 | D 2066 LUH12 <Euro 4>; D 2066 LUH13 <Euro 4>

02.06-05.08	1 457 42 P 9820 ³	P
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Lion's Classic G / SG

Lion's Classic G / SG SG

12,0 | 191/228 | D 2866 LUH23 <Euro 3>; D 2866 LUH24 <Euro 3>

06.03-09.06	1 457 42 P 9740	O
	F 026 40 N 2136 ⁶	K
	1 457 43 N 1710	K
ROB,ZE	1 457 43 N 4447 ²	K
	1 987 43 M 1204	I

Lion's Classic SL

Lion's Classic SL SL 223/ SL 283

6,9 | 162/206 | D 0836 LOH02 <Euro 3>; D 0836 LOH03 <Euro 3>

06.03-10.06	0 451 30 P 1207	O
FIU	F 026 40 N 2140 ²	K
ROB,ZE	1 457 43 N 4447 ²	K
FUL,TW	1 987 43 M 1204	I

Lion's Classic Ü / SÜ

Lion's Classic Ü / SÜ SÜ 223/ SÜ 283

6,9 | 162/206 | D 0836 LOH02 <Euro 3>; D 0836 LOH03 <Euro 3>

06.04-09.06	0 451 30 P 1207	O
FIU	F 026 40 N 2140 ²	K
ROB,ZE	1 457 43 N 4447 ²	K
DKA	1 987 43 M 1205	I
FUL	1 987 43 M 1204	I

Lion's Classic Ü / SÜ SÜ 313/ SÜ 363

12,0 | 228/265 | D 2866 LUH24 <Euro 3>; D 2866 LUH25 <Euro 3>

06.04-09.06	1 457 42 P 9740	O
	F 026 40 N 2136 ⁶	K
	1 457 43 N 1710	K
ROB,ZE	1 457 43 N 4447 ²	K
DKA	1 987 43 M 1205	I
FUL	1 987 43 M 1204	I

Lion's Coach

Lion's Coach

10,5 | 294 | D 2066 LOH32 <Euro 6>

03.13→	DKA,TW	1 987 43 M 1207	I
	FUL	1 987 43 M 1163	I
		1 457 42 P 9820 ³	P

10,5 | 294/324 | D 2066 LOH03 <Euro 4>; D 2066 LOH07 <Euro 4/OBD1>; D 2066 LOH08 <Euro 4/OBD1>; D 2066 LOH28 <Euro 5/EEV/OBD2>

10.06→		F 026 40 P 7051	O
		F 026 40 N 2028	K
		1 987 43 M 1163	I
		1 987 43 R 1458 ⁸	I
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

Lion's Coach C

Lion's Coach C

12,4 | 338 | D 2676 LOH01 <Euro 4>

09.05-09.06		F 026 40 P 7051	O
		F 026 40 N 2028	K
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

Lion's Coach C,L

Lion's Coach C,L

10,5 | 324 | D 2066 LOH04 <Euro 4>

09.05-12.09		F 026 40 P 7051	O
		F 026 40 N 2028	K
		1 987 43 M 1163	I
		1 987 43 R 1458 ⁸	I
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

12,4 | 324/353 | D 2676 LOH04 <Euro 4/OBD1>; D 2676 LOH26 <Euro 5/EEV/OBD2>; D 2676 LOH27 <Euro 5/EEV/OBD2>

07.07→		F 026 40 P 7051	O
		F 026 40 N 2028	K
		1 987 43 M 1163	I
		1 987 43 R 1458 ⁸	I
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

12,4 | 324/353 | D 2676 LOH30 <Euro 6>; D 2676 LOH31 <Euro 6>

03.13→	DKA,TW	1 987 43 M 1207	I
	FUL	1 987 43 M 1163	I
		1 457 42 P 9820 ³	P





Lion's Coach L

Lion's Coach L

12,4 | 353 | D 2676 LOH02 <Euro 4>

03.07→	F 026 40 P 7051	O
	F 026 40 N 2028	K
	1 987 43 M 1163	I
	1 987 43 R 1458 ⁸	I
	1 457 42 P 9820 ³	P
MLT	0 986 62 Z 8254	A
NLT	0 986 62 Z 8250	A

Lion's Coach L C, L

12,0 | 301 | D 2866 LOH34 <Euro 3>

09.02-09.06	LBF 1 457 42 P 9137	O
	LBF 1 457 42 P 9740	O
09.02-06.03	1 457 42 S 9969	L
07.03-09.06	F 026 40 S 0068	L
09.02-09.06	F 026 40 N 2136 ⁶	K
	1 457 43 N 1710	K
ROB,ZE	1 457 43 N 4447 ²	K
	1 457 42 P 9820 ³	P
MLT	0 986 62 Z 8254	A
NLT	0 986 62 Z 8250	A

12,8 | 338 | D 2876 LOH03 <Euro 3>

09.02-09.06	LBF 1 457 42 P 9137	O
	LBF 1 457 42 P 9740	O
09.02-06.03	1 457 42 S 9969	L
07.03-09.06	F 026 40 S 0068	L
09.02-09.06	F 026 40 N 2136 ⁶	K
	1 457 43 N 1710	K
ROB,ZE	1 457 43 N 4447 ²	K
	1 457 42 P 9820 ³	P
MLT	0 986 62 Z 8254	A
NLT	0 986 62 Z 8250	A

Lion's Coach RHC

Lion's Coach RHC RHC 414

12,0 | 301 | D 2866 LOH34 <Euro 3>

09.02-09.06	LBF 1 457 42 P 9137	O
	LBF 1 457 42 P 9740	O
09.02-06.03	1 457 42 S 9969	L
07.03-09.06	F 026 40 S 0068	L
09.02-09.06	F 026 40 N 2136 ⁶	K
	1 457 43 N 1710	K
ROB,ZE	1 457 43 N 4447 ²	K
	1 987 43 R 1458 ⁸	I
	1 457 42 P 9820 ³	P
MLT	0 986 62 Z 8254	A
NLT	0 986 62 Z 8250	A

Lion's Coach RHC RHC 464

10,5 | 316 | D 2066 LOH10 <Euro 3>

01.09→	F 026 40 P 7051	O
	F 026 40 N 2028	K
	1 987 43 M 1163	I
	1 987 43 R 1458 ⁸	I
	1 457 42 P 9820 ³	P
MLT	0 986 62 Z 8254	A
NLT	0 986 62 Z 8250	A

12,8 | 338 | D 2876 LOH03 <Euro 3>

09.02-09.06	LBF 1 457 42 P 9137	O
	LBF 1 457 42 P 9740	O
09.02-06.03	1 457 42 S 9969	L
07.03-09.06	F 026 40 S 0068	L
09.02-09.06	F 026 40 N 2136 ⁶	K
	1 457 43 N 1710	K
ROB,ZE	1 457 43 N 4447 ²	K
	1 987 43 R 1458 ⁸	I
	1 457 42 P 9820 ³	P
MLT	0 986 62 Z 8254	A
NLT	0 986 62 Z 8250	A

Lion's Comfort

Lion's Comfort R 313/ ÜL 313/ ÜL 353

12,0 | 228/257 | D 2866 LUH21 <V3200, Euro 2>; D 2866 LUH26 <Euro 2>

01.98-12.01	1 457 42 P 9740	O
ROB,ZE	1 457 43 N 4447 ²	K
	1 987 43 M 2151	I
DKA,SAZ	1 987 43 M 1205	I
	1 457 42 P 9820 ³	P

Lion's Regio

Lion's Regio

10,5 | 228/235/257/265/287/294 | D 2066 LUH08 <V6400, Euro3>; D 2066 LUH12 <Euro 4>; D 2066 LUH13 <Euro 4>; D 2066 LUH14 <Euro4>; D 2066 LUH22 <Euro 4/OBD1>; D 2066 LUH23 <Euro 4/OBD1>; D 2066 LUH24 <Euro 4/OBD1>; D 2066 LUH32 <V6400, Euro5>; D 2066 LUH33 <V6400, Euro5>; D 2066 LUH34 <V6400, Euro5>; D 2066 LUH47 <Euro 5/EEV/OBD2>; D 2066 LUH48 <Euro 5/EEV/OBD2>

01.06→	F 026 40 P 7051	O
	F 026 40 S 0327	L
	F 026 40 N 2028	K
	1 987 43 M 1163	I
	1 987 43 R 1458 ⁸	I

10,5 | 235/265 | D 2066 LUH51 <Euro 6>; D 2066 LUH52 <Euro 6>

03.13→	DKA 1 987 43 M 1207	I
	FUL 1 987 43 M 1163	I

Lion's Regio ÜL 314

12,0 | 228 | D 2866 LUH24 <Euro 3>

06.04-09.06	1 457 42 P 9740	O
	F 026 40 N 2136 ⁶	K
	1 457 43 N 1710	K
ROB,ZE	1 457 43 N 4447 ²	K
	1 987 43 M 1163	I
	1 987 43 R 1458 ⁸	I

Lion's Regio ÜL 364

12,0 | 265 | D 2866 LUH25 <Euro 3>

06.04-09.06	1 457 42 P 9740	O
	F 026 40 S 0327	L
	F 026 40 N 2136 ⁶	K
	1 457 43 N 1710	K
ROB,ZE	1 457 43 N 4447 ²	K
	1 987 43 M 1163	I
	1 987 43 R 1458 ⁸	I



Lion's Regio C

Lion's Regio C

10,5 | 228/257/287 | D 2066 LUH01 <Euro4>; D 2066 LUH02 <Euro 4>; D 2066 LUH03 <Euro 4>

10.06-05.07	F 026 40 P 7051	O
	F 026 40 N 2028	K

Lion's Regio L

Lion's Regio L

10,5 | 228/257/287 | D 2066 LUH01 <Euro4>; D 2066 LUH02 <Euro 4>; D 2066 LUH03 <Euro 4>

10.06-05.07	F 026 40 P 7051	O
	F 026 40 S 0327	L
	F 026 40 N 2028	K
	1987 43 M 1163	I
	1987 43 R 1458 ⁸	I

Lion's Star

Lion's Star FRH

12,0 | 309 | D 2866 LOH20 <V1500, Euro 1>

01.93-09.96	LBF	1 457 42 P 9137	O
	LBF	1 457 42 P 9740	O
		1 457 42 S 9969	L
01.93-01.96	FIU,ZE	1 457 43 N 1270	K
01.93-09.96	DKA	1 987 43 M 1206	I
		1 457 42 P 9820 ³	P

12,0 | 309 | D 2866 LOH21 <V1500, Euro 1>

01.93-09.96	LBF	1 457 42 P 9137	O
	LBF	1 457 42 P 9740	O
		1 457 42 S 9969	L
	FIU,ZE	1 457 43 N 1270	K
	ROB,ZE	1 457 43 N 4447 ²	K
	DKA	1 987 43 M 1206	I
		1 457 42 P 9820 ³	P

Lion's Star RH

12,0 | 257/294 | D 2866 LOH23 <Euro 2>; D 2866 LOH26 <V1500, Euro 2>

07.98-09.01	LBF	1 457 42 P 9137	O
	LBF	1 457 42 P 9740	O
		1 457 42 S 9969	L
07.98-05.00	FIU,ZE	1 457 43 N 1270	K
07.98-09.01	ROB,ZE	1 457 43 N 4447 ²	K
	DKA	1 987 43 M 1206	I
		1 457 42 P 9820 ³	P

12,8 | 338 | D 2876 LOH01 <V3300, Euro 2>

06.99-09.01		1 457 42 P 9740	O
		1 457 42 S 9969	L
		1 457 43 N 1270	K
	ROB,ZE	1 457 43 N 4447 ²	K
	DKA	1 987 43 M 1206	I



Lion's Star RHS

12,0 | 301/338 | D 2866 LOH34 <Euro 3>; D 2876 LOH03 <V4500, Euro 3>

10.01-09.06	LBF	1 457 42 P 9137	O
	LBF	1 457 42 P 9740	O
10.01-06.03		1 457 42 S 9969	L
10.01-09.06		F 026 40 N 2136 ⁶	K
		1 457 43 N 1710	K
	ROB,ZE	1 457 43 N 4447 ²	K
		1 987 43 M 1163	I
		1 987 43 R 1458 ⁸	I
	DKA	1 987 43 M 1206	I
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

Lion's Star L

Lion's Star L

12,8 | 353 | D 2876 LOH20 <Euro 3>

01.05-09.06		1 457 42 P 9820 ³	P
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Lion's Star L RHS

12,0 | 301 | D 2866 LOH34 <Euro 3>

10.01-09.06	LBF	1 457 42 P 9137	O
	LBF	1 457 42 P 9740	O
10.01-06.03		1 457 42 S 9969	L
10.01-09.06		1 987 43 M 1163	I
		1 987 43 R 1458 ⁸	I
	DKA	1 987 43 M 1206	I
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

12,0 | 338 | D 2876 LOH03 <V4500, Euro 3>

10.01-09.06	LBF	1 457 42 P 9137	O
	LBF	1 457 42 P 9740	O
		1 457 42 S 9969	L
		F 026 40 N 2136 ⁶	K
		1 457 43 N 1710	K
	ROB,ZE	1 457 43 N 4447 ²	K
		1 987 43 M 1163	I
		1 987 43 R 1458 ⁸	I
	DKA	1 987 43 M 1206	I
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

Lion's Top Coach

Lion's Top Coach RH

12,0 | 294 | D 2866 LOH23 <Euro 2>

06.99-01.04	LBF	1 457 42 P 9137	O
	LBF	1 457 42 P 9740	O
		1 457 42 S 9969	L
06.99-05.00	FIU,ZE	1 457 43 N 1270	K
06.99-01.04		1 457 43 N 4295 ²	K
	ROB,ZE	1 457 43 N 4447 ²	K
		1 457 42 P 9820 ³	P





◀ Lion's Top Coach RH

12,0 309 D 2866 LOH20 <V1500, Euro 1>			
04.00-01.04	1 457 42	P 9820³	P
12,8 339 D 2876 LOH01 <V3300, Euro 2>			
06.99-01.04	1 457 42	P 9740	O
	1 457 42	S 9969	L
	1 457 43	N 1270	K
ROB,ZE	1 457 43	N 4447²	K
	1 457 42	P 9820³	P
12,8 339 D 2876 LOH02 <V4500, Euro 3>			
02.02-01.04	1 457 42	P 9820³	P

Lion's Top Coach RHC

12,8 339 D 2876 LOH03 <Euro 3>			
01.08→	LBF	1 457 42	P 9137 O
	LBF	1 457 42	P 9740 O
		1 457 42	S 9969 L
		1 457 43	N 1710 K
		1 987 43	M 1163 I
		1 987 43	R 1458⁸ I
		1 457 42	P 9820³ P

Lion's Top Star

Lion's Top Star RHS

12,0 301 D 2866 LOH34 <Euro 3>			
01.02-09.06	LBF	1 457 42	P 9137 O
	LBF	1 457 42	P 9740 O
01.02-06.03		1 457 42	S 9969 L
01.02-09.06	F 026 40	N 2136⁶	K
		1 457 43	N 1710 K
ROB,ZE	1 457 43	N 4447²	K
		1 987 43	M 1163 I
		1 987 43	R 1458⁸ I
DKA	1 987 43	M 1206	I
		1 457 42	P 9820³ P
MLT	0 986 62	Z 8254	A
NLT	0 986 62	Z 8250	A

12,8 338 D 2876 LOH03 <Euro 3>			
01.02-09.06	LBF	1 457 42	P 9137 O
	LBF	1 457 42	P 9740 O
		1 457 42	S 9969 L
	F 026 40	N 2136⁶	K
		1 457 43	N 1710 K
ROB,ZE	1 457 43	N 4447²	K
		1 987 43	M 1163 I
		1 987 43	R 1458⁸ I
DKA	1 987 43	M 1206	I
		1 457 42	P 9820³ P
MLT	0 986 62	Z 8254	A
NLT	0 986 62	Z 8250	A

L2000

L2000 8.103

4,6 75 D 0824 FL01 <V1800, Euro 1>			
10.93-06.96	0 451 30	P 1207	O
	1 457 43	S 3610⁴	L
SA	1 457 43	S 3610⁴	L
ROB	F 026 40	N 2140²	K
	1 987 43	M 1162	I



10.93-06.96	1 457 42	P 9820³	P
	MLT	0 986 62	Z 8254 A
	NLT	0 986 62	Z 8250 A

L2000 8.113

4,6 81 D 0824 LFL04 <V1700, Euro 2>			
08.95-03.97	0 451 30	P 1207	O
	1 457 43	S 3610⁴	L
SA	1 457 43	S 3610⁴	L
ROB	1 457 43	N 4447²	K
	1 987 43	M 1162	I
	1 457 42	P 9820³	P
MLT	0 986 62	Z 8254	A
NLT	0 986 62	Z 8250	A

4,6 | 83 | D 0824 LFL08 <V1700, Euro 2>

03.97-09.01	0 451 30	P 1207	O
03.97-02.98	1 457 43	S 3610⁴	L
03.97-09.01	SA	1 457 43	S 3610⁴ L
03.98-03.01	F 026 40	S 0067	L
03.97-09.01	ROB	1 457 43	N 4447² K
		1 987 43	M 1162 I
		1 457 42	P 9820³ P
MLT	0 986 62	Z 8254	A
NLT	0 986 62	Z 8250	A

L2000 8.153

4,6 | 114 | D 0824 LFL01 <V1700, Euro 1>

10.93-12.95	0 451 30	P 1207	O
10.93-01.95	SA	1 457 43	S 3610⁴ L
10.93-12.95		1 457 43	S 3610⁴ L
01.95-12.95	TMV	1 457 43	S 3610⁴ L
	TMV	F 026 40	S 0067 L
10.93-12.95	ROB	1 457 43	N 4447² K
		1 987 43	M 1162 I
		1 457 42	P 9820³ P
MLT	0 986 62	Z 8254	A
NLT	0 986 62	Z 8250	A

4,6 | 114 | D 0824 LFL05 <V1700, Euro 1>

08.95-07.97	0 451 30	P 1207	O
08.95-06.96	1 457 43	S 3610⁴	L
	TMV	1 457 43	S 3610⁴ L
	TMV	F 026 40	S 0067 L
08.95-07.97	SA	1 457 43	S 3610⁴ L
	ROB	1 457 43	N 4447² K
		1 987 43	M 1162 I
		1 457 42	P 9820³ P
MLT	0 986 62	Z 8254	A
NLT	0 986 62	Z 8250	A

L2000 8.163

4,6 | 104 | D 0824 LFL07 <V1700, Euro 2>

08.95-03.01	0 451 30	P 1207	O
08.95-03.97	SA	1 457 43	S 3610⁴ L
	TMV	1 457 43	S 3610⁴ L
	TMV	F 026 40	S 0067 L
03.97-02.98		1 457 43	S 3610⁴ L
03.98-03.01		F 026 40	S 0067 L
08.95-03.01	ROB	1 457 43	N 4447² K
		1 987 43	M 1162 I
		1 457 42	P 9820³ P



08.95-03.01	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

4,6 | 114 | D 0824 LFL06 <V1700, Euro 2>

08.95-03.97		0 451 30 P 1207	O
		1 457 43 S 3610 ⁴	L
	SA	1 457 43 S 3610 ⁴	L
	TMV	1 457 43 S 3610 ⁴	L
	TMV	F 026 40 S 0067	L
	ROB	1 457 43 N 4447 ²	K
		1 987 43 M 1162	I
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

4,6 | 114 | D 0824 LFL09 <V1700, Euro 2>

03.97-02.02		0 451 30 P 1207	O
03.97-02.98		1 457 43 S 3610 ⁴	L
03.97-09.01	SA	1 457 43 S 3610 ⁴	L
03.97-02.02	TMV	1 457 43 S 3610 ⁴	L
03.98-02.02		F 026 40 S 0067	L
03.97-02.02	ROB	1 457 43 N 4447 ²	K
		1 987 43 M 1162	I
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

4,6 | 118 | D 0824 LFL02 <V1700, Euro 2>

05.94-12.95		0 451 30 P 1207	O
05.94-01.95	SA	1 457 43 S 3610 ⁴	L
05.94-12.95		1 457 43 S 3610 ⁴	L
01.95-12.95	TMV	1 457 43 S 3610 ⁴	L
	TMV	F 026 40 S 0067	L
05.94-12.95	ROB	1 457 43 N 4447 ²	K
		1 987 43 M 1162	I
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

L2000 8.185/ 9.185

4,6 | 132 | D 0834 LFL03 <V4400, Euro 3>

09.00-08.02		0 451 30 P 1207	O
		1 457 42 P 9278	O
		F 026 40 S 0067	L
	ROB	1 457 43 N 4447 ²	K
		1 987 43 M 1162	I
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

L2000 8.223/ 9.223

6,9 | 162 | D 0826 LFL06 <V2300, Euro 1>

05.94-06.96	MGK	0 451 30 P 1207	O
	SA	1 457 43 S 3611 ⁴	L
	SA, TMV	1 457 43 S 3611 ⁴	L
	TMV	F 026 40 S 0067	L
		F 026 40 N 2140 ²	K
		1 987 43 M 1162	I
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

L2000 8.224

6,9 | 162 | D 0826 LFL03 <V2300, Euro 2>

05.94-09.01	MGK	0 451 30 P 1207	O
05.94-06.97	SA	1 457 43 S 3611 ⁴	L
05.94-09.01	SA, TMV	1 457 43 S 3611 ⁴	L
	TMV	F 026 40 S 0067	L
07.97-08.01		F 026 40 S 0067	L
05.94-04.00		F 026 40 N 2140 ²	K
05.00-09.01	ROB	1 457 43 N 4447 ²	K
05.94-09.01		1 987 43 M 1162	I
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

6,9 | 162 | D 0826 LFL10 <V2300, Euro 2>

07.94-09.01	MGK	0 451 30 P 1207	O
	SA, TMV	1 457 43 S 3611 ⁴	L
	TMV	F 026 40 S 0067	L
08.94-06.97	SA	1 457 43 S 3611 ⁴	L
07.97-08.01		F 026 40 S 0067	L
07.94-04.00		F 026 40 N 2140 ²	K
05.00-09.01	ROB	1 457 43 N 4447 ²	K
07.94-09.01		1 987 43 M 1162	I
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

L2000 9.153

4,6 | 114 | D 0824 LFL01 <V1700, Euro 1>

10.93-12.95		0 451 30 P 1207	O
10.93-01.95	SA	1 457 43 S 3610 ⁴	L
10.93-12.95		1 457 43 S 3610 ⁴	L
	ROB	1 457 43 N 4447 ²	K
		1 987 43 M 1162	I
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

4,6 | 114 | D 0824 LFL05 <V1700, Euro 1>

08.95-06.96		0 451 30 P 1207	O
		1 457 43 S 3610 ⁴	L
	SA	1 457 43 S 3610 ⁴	L
	ROB	1 457 43 N 4447 ²	K
		1 987 43 M 1162	I
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

L2000 9.163

4,6 | 104 | D 0824 LFL07 <V1700, Euro 2>

08.95-03.97		0 451 30 P 1207	O
	SA	1 457 43 S 3610 ⁴	L
	ROB	1 457 43 N 4447 ²	K
		1 987 43 M 1162	I
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A





◀ L2000 9.163

4,6 | 114 | D 0824 LFL06 <V1700, Euro 2>

08.95-03.97		0 451 30 P 1207	O
		1 457 43 S 3610 ⁴	L
SA		1 457 43 S 3610 ⁴	L
ROB		1 457 43 N 4447 ²	K
		1 987 43 M 1162	I
		1 457 42 P 9820 ³	P
MLT		0 986 62 Z 8254	A
NLT		0 986 62 Z 8250	A

4,6 | 114 | D 0824 LFL09 <V1700, Euro 2>

03.97-09.01		0 451 30 P 1207	O
03.97-02.98		1 457 43 S 3610 ⁴	L
03.97-09.01	SA	1 457 43 S 3610 ⁴	L
03.98-03.01		F 026 40 S 0067	L
03.97-09.01	ROB	1 457 43 N 4447 ²	K
		1 987 43 M 1162	I
		1 457 42 P 9820 ³	P
MLT		0 986 62 Z 8254	A
NLT		0 986 62 Z 8250	A

4,6 | 118 | D 0824 LFL02 <V1700, Euro 2>

05.94-12.95		0 451 30 P 1207	O
05.94-01.95	SA	1 457 43 S 3610 ⁴	L
05.94-12.95		1 457 43 S 3610 ⁴	L
	ROB	1 457 43 N 4447 ²	K
		1 987 43 M 1162	I
		1 457 42 P 9820 ³	P
MLT		0 986 62 Z 8254	A
NLT		0 986 62 Z 8250	A

L2000 9.224

6,9 | 162 | D 0826 LFL03 <V2300, Euro 2>

05.94-09.01	MGK	0 451 30 P 1207	O
05.94-06.97	SA	1 457 43 S 3611 ⁴	L
05.94-09.01	SA, TMV	1 457 43 S 3611 ⁴	L
	TMV	F 026 40 S 0067	L
03.98-03.01		F 026 40 S 0067	L
05.94-04.00		F 026 40 N 2140 ²	K
05.00-09.01	ROB	1 457 43 N 4447 ²	K
05.94-09.01		1 987 43 M 1162	I
		1 457 42 P 9820 ³	P
MLT		0 986 62 Z 8254	A
NLT		0 986 62 Z 8250	A

6,9 | 162 | D 0826 LFL10 <V2300, Euro 2>

07.94-09.01	MGK	0 451 30 P 1207	O
07.94-06.97	SA	1 457 43 S 3611 ⁴	L
07.94-09.01	SA, TMV	1 457 43 S 3611 ⁴	L
	TMV	F 026 40 S 0067	L
03.98-03.01		F 026 40 S 0067	L
07.94-04.00		F 026 40 N 2140 ²	K
05.00-09.01	ROB	1 457 43 N 4447 ²	K
07.94-09.01		1 987 43 M 1162	I
		1 457 42 P 9820 ³	P
MLT		0 986 62 Z 8254	A
NLT		0 986 62 Z 8250	A

L2000 10.145

4,6 | 103 | D 0834 LFL02 <V4400, Euro 3>

07.01-06.02		0 451 30 P 1207	O
		1 457 42 P 9278	O
		F 026 40 S 0067	L
		1 457 43 S 3610 ⁴	L



07.01-06.02	ROB	1 457 43 N 4447 ²	K
		1 987 43 M 1162	I
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

L2000 10.150

4,6 | 114-118 | D 0824 LFO01 <V1700, Euro 2>

02.95-01.96		0 451 30 P 1207	O
		1 457 43 S 3610 ⁴	L
	ROB	1 457 43 N 4447 ²	K
		1 987 43 M 1162	I
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

L2000 10.153

4,6 | 114 | D 0824 LFL01 <V1700, Euro 1>

10.93-12.95		0 451 30 P 1207	O
	SA	1 457 43 S 3610 ⁴	L
10.93-02.98		1 457 43 S 3610 ⁴	L
01.95-12.95	SA, TMV	1 457 43 S 3611 ⁴	L
03.98-12.99		F 026 40 S 0067	L
10.93-12.95	ROB	1 457 43 N 4447 ²	K
		1 987 43 M 1162	I
10.93-12.99		1 457 42 P 9820 ³	P
10.93-12.95	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

4,6 | 114 | D 0824 LFL05 <V1700, Euro 1>

08.95-06.96		0 451 30 P 1207	O
		1 457 43 S 3610 ⁴	L
	SA	1 457 43 S 3610 ⁴	L
	SA, TMV	1 457 43 S 3611 ⁴	L
	ROB	1 457 43 N 4447 ²	K
		1 987 43 M 1162	I
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

L2000 10.160

4,6 | 114 | D 0824 LFL09 <V1700, Euro 2>

03.97-09.06		0 451 30 P 1207	O
03.97-02.98		1 457 43 S 3610 ⁴	L
03.97-09.06	SA, TMV	1 457 43 S 3611 ⁴	L
	TMV	F 026 40 S 0067	L
	ROB	1 457 43 N 4447 ²	K
		1 987 43 M 1162	I
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

L2000 10.163

4,6 | 114 | D 0824 LFL06 <V1700, Euro 2>

08.95-03.97		0 451 30 P 1207	O
		1 457 43 S 3610 ⁴	L
	SA	1 457 43 S 3610 ⁴	L
	SA, TMV	1 457 43 S 3611 ⁴	L
	ROB	1 457 43 N 4447 ²	K
		1 987 43 M 1162	I
		1 457 42 P 9820 ³	P



08.95-03.97	MLT	0 986 62	Z 8254	A
	NLT	0 986 62	Z 8250	A
4,6 114 D 0824 LFL09 <V1700, Euro 2>				
03.97→		0 451 30	P 1207	O
03.97-02.98		1 457 43	S 3610 ⁴	L
03.97-09.01	SA	1 457 43	S 3610 ⁴	L
03.98-01.01		F 026 40	S 0067	L
03.00→	SA,TMV	1 457 43	S 3611 ⁴	L
03.97→	ROB	1 457 43	N 4447 ²	K
		1 987 43	M 1162	I
		1 457 42	P 9820 ³	P
03.97-09.01	MLT	0 986 62	Z 8254	A
	NLT	0 986 62	Z 8250	A

4,6 118 D 0824 LFL02 <V1700, Euro 2>				
05.94-12.95		0 451 30	P 1207	O
		1 457 43	S 3610 ⁴	L
	SA	1 457 43	S 3610 ⁴	L
01.95-12.95	SA,TMV	1 457 43	S 3611 ⁴	L
05.94-12.95	ROB	1 457 43	N 4447 ²	K
		1 987 43	M 1162	I
		1 457 42	P 9820 ³	P
	MLT	0 986 62	Z 8254	A
	NLT	0 986 62	Z 8250	A

L2000 10.220

6,9 162 D 0826 LFL03 <V2300, Euro 2>				
02.95-02.01	MGK	0 451 30	P 1207	O
02.95-06.97	SA	1 457 43	S 3611 ⁴	L
07.97-02.01		F 026 40	S 0067	L
02.95-04.00		F 026 40	N 2140 ²	K
05.00-02.01	ROB	1 457 43	N 4447 ²	K
02.95-02.01		1 987 43	M 1162	I
		1 457 42	P 9820 ³	P
	MLT	0 986 62	Z 8254	A
	NLT	0 986 62	Z 8250	A

6,9 162 D 0826 LFL10 <V2300, Euro 2>				
07.98-09.01	MGK	0 451 30	P 1207	O
		F 026 40	S 0067	L
		1 457 43	S 3611 ⁴	L
07.98-04.00		F 026 40	N 2140 ²	K
05.00-09.01	ROB	1 457 43	N 4447 ²	K
07.98-09.01		1 987 43	M 1162	I
		1 457 42	P 9820 ³	P
	MLT	0 986 62	Z 8254	A
	NLT	0 986 62	Z 8250	A

L2000 10.223

6,9 162 D 0826 LFL06 <V2300, Euro 1>				
05.94-06.96	MGK	0 451 30	P 1207	O
05.94-01.95		1 457 43	S 3610 ⁴	L
05.94-06.96	SA,TMV	1 457 43	S 3611 ⁴	L
	TMV	F 026 40	S 0067	L
01.95-06.96		1 457 43	S 3611 ⁴	L
05.94-06.96		F 026 40	N 2140 ²	K
		1 987 43	M 1162	I
		1 457 42	P 9820 ³	P
	MLT	0 986 62	Z 8254	A
	NLT	0 986 62	Z 8250	A

L2000 10.224				
6,9 162 D 0826 LFL03 <V2300, Euro 2>				
05.94-09.01	MGK	0 451 30	P 1207	O
05.94-01.95		1 457 43	S 3610 ⁴	L
05.94-09.01	SA,TMV	1 457 43	S 3611 ⁴	L
	TMV	F 026 40	S 0067	L
01.95-02.98		1 457 43	S 3611 ⁴	L
07.97-09.01		F 026 40	S 0067	L
05.94-04.00		F 026 40	N 2140 ²	K
05.00-09.01	ROB	1 457 43	N 4447 ²	K
05.94-09.01		1 987 43	M 1162	I
		1 457 42	P 9820 ³	P
	MLT	0 986 62	Z 8254	A
	NLT	0 986 62	Z 8250	A

6,9 162 D 0826 LFL10 <V2300, Euro 2>				
07.98-12.06	MGK	0 451 30	P 1207	O
07.98-09.01	SA,TMV	1 457 43	S 3611 ⁴	L
	TMV	F 026 40	S 0067	L
07.98-12.06		F 026 40	S 0067	L
07.98-04.00		F 026 40	N 2140 ²	K
05.00-12.06	ROB	1 457 43	N 4447 ²	K
07.98-12.06		1 987 43	M 1162	I
		1 457 42	P 9820 ³	P
	MLT	0 986 62	Z 8254	A
	NLT	0 986 62	Z 8250	A

L2000 12.163

4,6 114 D 0824 LFL06 <V1700, Euro 2>				
08.95-03.97		0 451 30	P 1207	O
		1 457 43	S 3610 ⁴	L
	ROB	1 457 43	N 4447 ²	K
		1 987 43	M 1162	I
		1 457 42	P 9820 ³	P
	MLT	0 986 62	Z 8254	A
	NLT	0 986 62	Z 8250	A

4,6 114 D 0824 LFL09 <V1700, Euro 2>				
03.97-08.01		0 451 30	P 1207	O
03.97-02.98		1 457 43	S 3610 ⁴	L
03.98-08.01		F 026 40	S 0067	L
03.97-08.01	ROB	1 457 43	N 4447 ²	K
		1 987 43	M 1162	I
		1 457 42	P 9820 ³	P
	MLT	0 986 62	Z 8254	A
	NLT	0 986 62	Z 8250	A

L2000 12.224

6,9 162 D 0826 LFL03 <V2300, Euro 2>				
08.95-03.97	MGK	0 451 30	P 1207	O
	SA	1 457 43	S 3611 ⁴	L
		F 026 40	N 2140 ²	K
		1 987 43	M 1162	I
		1 457 42	P 9820 ³	P
	MLT	0 986 62	Z 8254	A
	NLT	0 986 62	Z 8250	A





◀ L2000 12.224

6,9 | 162 | D 0826 LFL10 <V2300, Euro 2>

03.97-09.01	MGK	0 451 30 P 1207	O
	SA	1 457 43 S 3611 ⁴	L
07.97-08.01		F 026 40 S 0067	L
03.97-04.00		F 026 40 N 2140 ²	K
05.00-09.01	ROB	1 457 43 N 4447 ²	K
03.97-09.01		1 987 43 M 1162	I
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

L2000 14.163

4,6 | 114 | D 0824 LFL06 <V1700, Euro 2>

08.95-03.97		0 451 30 P 1207	O
		F 026 40 S 0067	L
	ROB	1 457 43 N 4447 ²	K
		1 987 43 M 1162	I
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

4,6 | 114 | D 0824 LFL09 <V1700, Euro 2>

03.97-08.01		0 451 30 P 1207	O
		F 026 40 S 0067	L
	ROB	1 457 43 N 4447 ²	K
		1 987 43 M 1162	I
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

L2000 14.224

6,9 | 162 | D 0826 LFL03 <V2300, Euro 2>

08.95-03.97	MGK	0 451 30 P 1207	O
		F 026 40 S 0067	L
	AHF,ANV	F 026 40 S 0067	L
	MCY	F 026 40 S 0067	L
		F 026 40 N 2140 ²	K
		1 987 43 M 1162	I
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

6,9 | 162 | D 0826 LFL10 <V2300, Euro 2>

03.97-09.01		0 451 30 P 1207	O
	MGK	0 451 30 P 1207	O
		F 026 40 S 0067	L
	AHF,ANV	F 026 40 S 0067	L
	MCY	F 026 40 S 0067	L
03.97-04.00		F 026 40 N 2140 ²	K
05.00-09.01	ROB	1 457 43 N 4447 ²	K
03.97-09.01		1 987 43 M 1162	I
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

L2000 14.264

6,9 | 191 | D 0826 LFL09 <V2300, Euro 2>

08.95-09.01	MGK	0 451 30 P 1207	O
		F 026 40 S 0067	L
	AHF,ANV	F 026 40 S 0067	L
	MCY	F 026 40 S 0067	L
08.95-04.00		F 026 40 N 2140 ²	K
05.00-09.01	ROB	1 457 43 N 4447 ²	K



08.95-09.01		1 987 43 M 1162	I
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

L2000 15.163

4,6 | 114 | D 0824 LFL06 <V1700, Euro 2>

08.95-03.97		0 451 30 P 1207	O
	AHF,ANV	F 026 40 S 0067	L
	ROB	1 457 43 N 4447 ²	K
08.95-03.97		1 987 43 M 1162	I
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

4,6 | 114 | D 0824 LFL09 <V1700, Euro 2>

03.97-09.01		0 451 30 P 1207	O
	AHF,ANV	F 026 40 S 0067	L
	ROB	1 457 43 N 4447 ²	K
		1 987 43 M 1162	I
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

L2000 15.224

6,9 | 162 | D 0826 LF10 <V2300, Euro 2>

03.97→	MGK	0 451 30 P 1207	O
	AHF,ANV	F 026 40 S 0067	L
	ROB,TW, ZE	1 457 43 N 4447 ²	K
		1 987 43 M 1162	I
		1 457 42 P 9820 ³	P

L2000 15.224/ 18.224

6,9 | 162 | D 0826 LFL03 <V2300, Euro 2>

08.95-03.97	MGK	0 451 30 P 1207	O
	AHF,ANV	F 026 40 S 0067	L
		F 026 40 N 2140 ²	K
		1 987 43 M 1162	I
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

L2000 15.224/ 18.224/ 20.224

6,9 | 162 | D 0826 LFL10 <V2300, Euro 2>

03.97-09.01	MGK	0 451 30 P 1207	O
	AHF,ANV	F 026 40 S 0067	L
03.97-04.00		F 026 40 N 2140 ²	K
05.00-09.01	ROB	1 457 43 N 4447 ²	K
03.97-09.01		1 987 43 M 1162	I
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

L2000 15.264/ 18.264/ 20.264

6,9 | 191 | D 0826 LFL09 <V2300, Euro 2>

08.95-09.01	MGK	0 451 30 P 1207	O
	AHF,ANV	F 026 40 S 0067	L
08.95-04.00		F 026 40 N 2140 ²	K
05.00-09.01	ROB	1 457 43 N 4447 ²	K
08.95-09.01		1 987 43 M 1162	I
		1 457 42 P 9820 ³	P



08.95-09.01	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

L2000 Evol. (LE)

L2000 Evol. (LE) 8.140/ 9.140/ 140C

4,6 | 103 | D 0834 LFL02 <V4400, Euro 3>

07.01-08.04		0 451 30 P 1207	O
		1 457 42 P 9278	O
		F 026 40 S 0067	L
	SA	1 457 43 S 3610 ⁴	L
	ROB	1 457 43 N 4447 ²	K
		1 987 43 M 1162	I
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

L2000 Evol. (LE) 8.150/ 9.150

4,6 | 110 | D 0834 LFL04 <V4400, Euro 3>

06.04-12.05		0 451 30 P 1207	O
		1 457 42 P 9278	O
		F 026 40 S 0067	L
	SA	1 457 43 S 3610 ⁴	L
	ROB	1 457 43 N 4447 ²	K
		1 987 43 M 1162	I
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

L2000 Evol. (LE) 8.180/ 9.180

4,6 | 132 | D 0834 LFL03 <V4400, Euro 3>

09.02-12.05		0 451 30 P 1207	O
		1 457 42 P 9278	O
		F 026 40 S 0067	L
	SA	1 457 43 S 3610 ⁴	L
	ROB	1 457 43 N 4447 ²	K
		1 987 43 M 1162	I
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

L2000 Evol. (LE) 8.220/ 9.220

6,9 | 162 | D 0836 LFL02 <V3900, Euro 3>

09.02-12.05		1 457 42 P 9278	O
	MGK	0 451 30 P 1207	O
	SA, TMV	1 457 43 S 3611 ⁴	L
	TMV	F 026 40 S 0067	L
	ROB	1 457 43 N 4447 ²	K
		1 987 43 M 1162	I
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

L2000 Evol. (LE) 10.150

4,6 | 110 | D 0834 LFL04 <V4400, Euro 3>

06.04-06.05		0 451 30 P 1207	O
		1 457 42 P 9278	O
	SA	1 457 43 S 3610 ⁴	L



06.04-06.05	ROB	1 457 43 N 4447 ²	K
		1 987 43 M 1162	I
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

L2000 Evol. (LE) 10.180

4,6 | 132 | D 0834 LFL03 <V4400, Euro 3>

09.02-10.06		0 451 30 P 1207	O
		1 457 42 P 9278	O
		F 026 40 S 0067	L
09.02-06.05		F 026 40 S 0067	L
09.02-10.06	SA	1 457 43 S 3610 ⁴	L
	SA, TMV	1 457 43 S 3611 ⁴	L
	TW	F 026 40 S 0067	L
	ROB	1 457 43 N 4447 ²	K
		1 987 43 M 1162	I
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

L2000 Evol. (LE) 10.220

6,9 | 162 | D 0836 LFL02 <V3900, Euro 3>

09.02-12.06		1 457 42 P 9278	O
	MGK	0 451 30 P 1207	O
		F 026 40 S 0067	L
	TMV	1 457 43 S 3610 ⁴	L
	ROB	1 457 43 N 4447 ²	K
		1 987 43 M 1162	I
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

L2000 Evol. (LE) 160B

4,6 | 114 | D 0824 LFL06 <V1700, Euro 2>

09.00-09.01		0 451 30 P 1207	O
	SA	1 457 43 S 3610 ⁴	L
	ROB	1 457 43 N 4447 ²	K
		1 987 43 M 1162	I
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

L2000 Evol. (LE) 160C

4,6 | 114 | D 0824 LFL06 <V1700, Euro 2>

09.00-09.01		0 451 30 P 1207	O
		F 026 40 S 0067	L
	SA	1 457 43 S 3610 ⁴	L
	ROB	1 457 43 N 4447 ²	K
		1 987 43 M 1162	I
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

L2000 Evol. (LE) 180C

4,6 | 132 | D 0834 LFL03 <V4400, Euro 3>

09.00-08.02		0 451 30 P 1207	O
		1 457 42 P 9278	O
		F 026 40 S 0067	L
	SA	1 457 43 S 3610 ⁴	L





◀ L2000 Evol. (LE) 180C

07.01-08.02	SA,TMV	1 457 43	S 3611 ⁴	L
09.00-08.02	ROB	1 457 43	N 4447 ²	K
		1 987 43	M 1162	I
		1 457 42	P 9820 ³	P
	MLT	0 986 62	Z 8254	A
	NLT	0 986 62	Z 8250	A

L2000 Evol. (LE) 220C

6,9 | 162 | D 0826 LFL10 <V2300, Euro 2>

09.00-01.02	MGK	0 451 30	P 1207	O
09.00-09.01		F 026 40	S 0067	L
	SA	1 457 43	S 3611 ⁴	L
	TMV	1 457 43	S 3610 ⁴	L
	TW	F 026 40	S 0067	L
09.00-01.02	SA,TMV	1 457 43	S 3611 ⁴	L
	TMV	F 026 40	S 0067	L
	ROB	1 457 43	N 4447 ²	K
		1 987 43	M 1162	I
		1 457 42	P 9820 ³	P
	MLT	0 986 62	Z 8254	A
	NLT	0 986 62	Z 8250	A

6,9 | 162 | D 0836 LFL02 <V3900, Euro 3>

07.01-08.02		1 457 42	P 9278	O
	MGK	0 451 30	P 1207	O
		F 026 40	S 0067	L
	SA,TMV	1 457 43	S 3611 ⁴	L
	TMV	1 457 43	S 3610 ⁴	L
	TMV	F 026 40	S 0067	L
	ROB	1 457 43	N 4447 ²	K
		1 987 43	M 1162	I
		1 457 42	P 9820 ³	P
	MLT	0 986 62	Z 8254	A
	NLT	0 986 62	Z 8250	A

Midi Beta

Midi Beta 11.190

6,9 | 140 | D 0826 LOH06 <V0900, Euro 1>

03.93-09.95		0 451 30	P 1207	O
		1 457 43	S 3611 ⁴	L
	TW	1 457 43	N 4106 ²	K
		1 457 43	N 4154 ²	K
		1 457 42	P 9820 ³	P

M2000

M2000 12.163

4,6 | 114 | D 0824 LFL09 <V1700, Euro 2>

03.00-12.01		0 451 30	P 1207	O
		F 026 40	S 0067	L
	ROB	1 457 43	N 4447 ²	K
		1 987 43	M 1162	I
		1 457 42	P 9820 ³	P

M2000 12.224/ 12.264/ 14.224/ 14.264/ 18.224/ 18.264/ 25.224/ 25.264

6,9 | 162/191 | D 0826 LF15 <V3000, Euro 2>; D 0826 LF17 <V3000, Euro 2>; D 0826 LF18 <V3000, Euro 2>

08.95-09.01	GA	0 451 30	P 1207	O
	TMV	F 026 40	S 0067	L



08.95-09.01	ROB,ZE	1 457 43	N 4447 ²	K
		1 987 43	M 2151	I
		1 457 42	P 9820 ³	P
	MLT	0 986 62	Z 8254	A
	NLT	0 986 62	Z 8250	A

M2000 12.255/ 12.285

6,9 | 180/206 | D 0836 LF03 <V4000, Euro 3>; D 0836 LF05 <V4000, Euro 3>

01.01-08.02		1 457 42	P 9278	O
	MGK	0 451 30	P 1207	O
	TMV	F 026 40	S 0067	L
	ROB,ZE	1 457 43	N 4447 ²	K
		1 987 43	M 2151	I
		1 457 42	P 9820 ³	P
	MLT	0 986 62	Z 8254	A
	NLT	0 986 62	Z 8250	A

M2000 12.284/ 14.284

6,9 | 206 | D 0836 LF01 <V4000, Euro 2>

06.98-09.01		1 457 42	P 9278	O
	MGK	0 451 30	P 1207	O
	TMV	F 026 40	S 0067	L
	ROB,ZE	1 457 43	N 4447 ²	K
		1 987 43	M 2151	I
		1 457 42	P 9820 ³	P
	MLT	0 986 62	Z 8254	A
	NLT	0 986 62	Z 8250	A

M2000 14.284

6,9 | 206 | D 0836 LFL01 <V3900, Euro 2>

06.98-09.01		1 457 42	P 9278	O
	MGK	0 451 30	P 1207	O
	AHF,ANV	F 026 40	S 0067	L
10.98-09.01		F 026 40	S 0067	L
	MGK	F 026 40	S 0067	L
06.98-09.01	ROB,ZE	1 457 43	N 4447 ²	K
		1 987 43	M 1162	I
		1 457 42	P 9820 ³	P
	MLT	0 986 62	Z 8254	A
	NLT	0 986 62	Z 8250	A

M2000 15.284/ 18.284/ 20.284

6,9 | 206 | D 0836 LFL01 <V3900, Euro 2>

06.98-09.01		1 457 42	P 9278	O
	MGK	0 451 30	P 1207	O
	AHF,ANV	F 026 40	S 0067	L
	ROB,ZE	1 457 43	N 4447 ²	K
		1 987 43	M 1162	I
		1 457 42	P 9820 ³	P
	MLT	0 986 62	Z 8254	A
	NLT	0 986 62	Z 8250	A

M2000 18.224

6,9 | 162 | D 0826 LFL10 <V2300, Euro 2>

03.97→	MGK	0 451 30	P 1207	O
	TMV	F 026 40	S 0067	L
	ROB,TW,	1 457 43	N 4447 ²	K
	ZE			
07.99-04.00		F 026 40	N 2140 ²	K



05.00-09.01	ROB	1 457 43	N 4447²	K
03.97→		1 987 43	M 1162	I
		1 987 43	M 2151	I
		1 457 42	P 9820³	P
07.99-09.01	MLT	0 986 62	Z 8254	A
	NLT	0 986 62	Z 8250	A

M2000 18.232

6,9 | 162 | D 0826 LFL10 <V2300, Euro 2>

03.97→	MGK	0 451 30	P 1207	O
	TMV	F 026 40	S 0067	L
	ROB,TW,	1 457 43	N 4447²	K
	ZE			
		1 987 43	M 2151	I
		1 457 42	P 9820³	P

M2000 18.282

6,9 | 206 | D 0836 LF01 <V4000, Euro 2>

09.01→		1 457 42	P 9278	O
	MGK	0 451 30	P 1207	O
	AHF,ANV	F 026 40	S 0067	L
	ROB,ZE	1 457 43	N 4447²	K
		1 987 43	M 1162	I
		1 457 42	P 9820³	P

M2000 18.284

6,9 | 206 | D 0836 LF01 <V4000, Euro 2>

06.98→		1 457 42	P 9278	O
	MGK	0 451 30	P 1207	O
06.98-09.01	TMV	F 026 40	S 0067	L
09.00→	AHF,ANV	F 026 40	S 0067	L
06.98→	ROB,ZE	1 457 43	N 4447²	K
06.98-09.01		1 987 43	M 2151	I
09.00→		1 987 43	M 1162	I
06.98→		1 457 42	P 9820³	P
06.98-09.01	MLT	0 986 62	Z 8254	A
	NLT	0 986 62	Z 8250	A

M2000 18.292

6,9 | 206 | D 0836 LF01 <V4000, Euro 2>

09.00→		1 457 42	P 9278	O
	MGK	0 451 30	P 1207	O
	AHF,ANV	F 026 40	S 0067	L
	ROB,ZE	1 457 43	N 4447²	K
		1 987 43	M 1162	I
		1 457 42	P 9820³	P

M2000 25.284

6,9 | 206 | D 0836 LF01 <V4000, Euro 2>

06.98→		1 457 42	P 9278	O
	MGK	0 451 30	P 1207	O
06.98-09.01	TMV	F 026 40	S 0067	L
09.00→	AHF,ANV	F 026 40	S 0067	L
06.98→	ROB,ZE	1 457 43	N 4447²	K
06.98-09.01		1 987 43	M 2151	I
09.00→		1 987 43	M 1162	I
06.98→		1 457 42	P 9820³	P
06.98-09.01	MLT	0 986 62	Z 8254	A
	NLT	0 986 62	Z 8250	A



M2000 26.284

6,9 | 206 | D 0836 LF01 <V4000, Euro 2>

09.00→		1 457 42	P 9278	O
	MGK	0 451 30	P 1207	O
	AHF,ANV	F 026 40	S 0067	L
	ROB,ZE	1 457 43	N 4447²	K
		1 987 43	M 1162	I
		1 457 42	P 9820³	P

M2000 Evol. (LE)

M2000 Evol. (LE) 12.180

4,6 | 132 | D 0834 LFL03 <V4400, Euro 3>

09.02-12.05		0 451 30	P 1207	O
		1 457 42	P 9278	O
		F 026 40	S 0067	L
	ROB	1 457 43	N 4447²	K
		1 987 43	M 1162	I
		1 457 42	P 9820³	P
	MLT	0 986 62	Z 8254	A
	NLT	0 986 62	Z 8250	A

M2000 Evol. (LE) 12.220

6,9 | 162 | D 0836 LFL02 <V3900, Euro 3>

09.02-06.06		1 457 42	P 9278	O
	MGK	0 451 30	P 1207	O
	MGY	F 026 40	S 0067	L
	SA	1 457 43	S 3611⁴	L
	ROB	1 457 43	N 4447²	K
		1 987 43	M 1162	I
		1 457 42	P 9820³	P
	MLT	0 986 62	Z 8254	A
	NLT	0 986 62	Z 8250	A

M2000 Evol. (LE) 12.250/ 12.280/ 14.250/ 14.255/ 14.280/ 14.285

6,9 | 180/206 | D 0836 LFL03 <V3900, Euro 3>; D 0836 LFL05 <V3900, Euro 3>

09.02-09.06		1 457 42	P 9278	O
	MGK	0 451 30	P 1207	O
	MGY	F 026 40	S 0067	L
	ROB	1 457 43	N 4447²	K
		1 987 43	M 1162	I
		1 457 42	P 9820³	P
	MLT	0 986 62	Z 8254	A
	NLT	0 986 62	Z 8250	A

M2000 Evol. (LE) 14.220/ 14.225

6,9 | 162 | D 0836 LFL02 <V3900, Euro 3>

09.02-09.06		1 457 42	P 9278	O
	MGK	0 451 30	P 1207	O
	MGY	F 026 40	S 0067	L
	ROB	1 457 43	N 4447²	K
		1 987 43	M 1162	I
		1 457 42	P 9820³	P
	MLT	0 986 62	Z 8254	A
	NLT	0 986 62	Z 8250	A





M2000 Evol. (LE) 15.180/ 180B

4,6 | 132 | D 0834 LFL03 <V4400, Euro 3>

07.01-03.05	0 451 30 P 1207	O
	1 457 42 P 9278	O
AHF,ANV	F 026 40 S 0067	L
ROB	1 457 43 N 4447 ²	K
	1 987 43 M 1162	I
	1 457 42 P 9820 ³	P
MLT	0 986 62 Z 8254	A
NLT	0 986 62 Z 8250	A

M2000 Evol. (LE) 15.220

6,9 | 162 | D 0836 LFL02 <V3900, Euro 3>

09.02-09.06	1 457 42 P 9278	O
MGK	0 451 30 P 1207	O
AHF,ANV	F 026 40 S 0067	L
ROB	1 457 43 N 4447 ²	K
	1 987 43 M 1162	I
	1 457 42 P 9820 ³	P
MLT	0 986 62 Z 8254	A
NLT	0 986 62 Z 8250	A

M2000 Evol. (LE) 15.250/ 15.280/ 18.250B

6,9 | 180/206 | D 0836 LFL03 <V3900, Euro 3>; D 0836 LFL05 <V3900, Euro 3>

09.02-09.06	1 457 42 P 9278	O
MGK	0 451 30 P 1207	O
AHF,ANV	F 026 40 S 0067	L
ROB	1 457 43 N 4447 ²	K
	1 987 43 M 1162	I
	1 457 42 P 9820 ³	P
MLT	0 986 62 Z 8254	A
NLT	0 986 62 Z 8250	A

M2000 Evol. (LE) 18.220

6,9 | 162 | D 0836 LFL02 <V3900, Euro 3>

09.02-09.06	1 457 42 P 9278	O
MGK	0 451 30 P 1207	O
AHF,ANV	F 026 40 S 0067	L
MCY	F 026 40 S 0067	L
ROB	1 457 43 N 4447 ²	K
	1 987 43 M 1162	I
	1 457 42 P 9820 ³	P
MLT	0 986 62 Z 8254	A
NLT	0 986 62 Z 8250	A

M2000 Evol. (LE) 18.250B/ 250B

6,9 | 180 | D 0836 LFL05 <V4000, Euro 3>

07.01-09.06	1 457 42 P 9278	O
MGK	0 451 30 P 1207	O
MCY	F 026 40 S 0067	L
ROB,ZE	1 457 43 N 4447 ²	K
	1 987 43 M 1162	I
	1 457 42 P 9820 ³	P
MLT	0 986 62 Z 8254	A
NLT	0 986 62 Z 8250	A

M2000 Evol. (LE) 18.280

6,9 | 180/206 | D 0836 LFL03 <V3900, Euro 3>; D 0836 LFL05 <V3900, Euro 3>

09.02-09.06	1 457 42 P 9278	O
MGK	0 451 30 P 1207	O
AHF,ANV	F 026 40 S 0067	L



09.02-09.06	MCY	F 026 40 S 0067	L
	ROB	1 457 43 N 4447 ²	K
		1 987 43 M 1162	I
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

M2000 Evol. (LE) 20.220

6,9 | 162 | D 0836 LFL02 <V3900, Euro 3>

09.02-09.06	1 457 42 P 9278	O
MGK	0 451 30 P 1207	O
AHF,ANV	F 026 40 S 0067	L
ROB	1 457 43 N 4447 ²	K
	1 987 43 M 1162	I
	1 457 42 P 9820 ³	P
MLT	0 986 62 Z 8254	A
NLT	0 986 62 Z 8250	A

M2000 Evol. (LE) 20.250/ 20.280

6,9 | 180/206 | D 0836 LFL03 <V3900, Euro 3>; D 0836 LFL05 <V3900, Euro 3>

09.02-09.06	1 457 42 P 9278	O
MGK	0 451 30 P 1207	O
AHF,ANV	F 026 40 S 0067	L
ROB	1 457 43 N 4447 ²	K
	1 987 43 M 1162	I
	1 457 42 P 9820 ³	P
MLT	0 986 62 Z 8254	A
NLT	0 986 62 Z 8250	A

M2000 Evol. (LE) 160B

4,6 | 114 | D 0824 LFL06 <V1700, Euro 2>

09.00-09.01	0 451 30 P 1207	O
	F 026 40 S 0067	L
AHF,ANV	F 026 40 S 0067	L
ROB	1 457 43 N 4447 ²	K
	1 987 43 M 1162	I
	1 457 42 P 9820 ³	P
MLT	0 986 62 Z 8254	A
NLT	0 986 62 Z 8250	A

M2000 Evol. (LE) 180C

4,6 | 132 | D 0834 LFL03 <V4400, Euro 3>

07.01-09.02	0 451 30 P 1207	O
	1 457 42 P 9278	O
	F 026 40 S 0067	L
ROB	1 457 43 N 4447 ²	K
	1 987 43 M 1162	I
	1 457 42 P 9820 ³	P
MLT	0 986 62 Z 8254	A
NLT	0 986 62 Z 8250	A

M2000 Evol. (LE) 220B

6,9 | 162 | D 0826 LFL10 <V2300, Euro 2>

08.00-09.01	MGK	0 451 30 P 1207	O
	AHF,ANV	F 026 40 S 0067	L
09.00-09.01	MCY	F 026 40 S 0067	L
08.00-09.01	ROB	1 457 43 N 4447 ²	K
		1 987 43 M 1162	I
		1 457 42 P 9820 ³	P
MLT	0 986 62 Z 8254	A	
NLT	0 986 62 Z 8250	A	





6,9 | 162 | D 0836 LFL02 <V3900, Euro 3>

07.01-09.02		1 457 42 P 9278	O
	MGK	0 451 30 P 1207	O
07.01-08.02	MGY	F 026 40 S 0067	L
07.01-09.02	AHF,ANV	F 026 40 S 0067	L
	ROB	1 457 43 N 4447 ²	K
		1 987 43 M 1162	I
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

M2000 Evol. (LE) 220C

6,9 | 162 | D 0836 LFL02 <V3900, Euro 3>

07.01-08.02		1 457 42 P 9278	O
	MGK	0 451 30 P 1207	O
	SA	1 457 43 S 3611 ⁴	L
	TW	F 026 40 S 0067	L
	ROB	1 457 43 N 4447 ²	K
		1 987 43 M 1162	I
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

M2000 Evol. (LE) 250B/ 280B

6,9 | 180/206 | D 0836 LFL03 <V3900, Euro 3>; D 0836 LFL05 <V3900, Euro 3>

07.01-09.02		1 457 42 P 9278	O
	MGK	0 451 30 P 1207	O
07.01-08.02	MGY	F 026 40 S 0067	L
07.01-09.02	AHF,ANV	F 026 40 S 0067	L
	ROB	1 457 43 N 4447 ²	K
		1 987 43 M 1162	I
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

M2000 Evol. (LE) 280B

6,9 | 206 | D 0836 LF01 <V4000, Euro 2>

09.00-09.01		1 457 42 P 9278	O
	MGK	0 451 30 P 1207	O
	AHF,ANV	F 026 40 S 0067	L
	MGY	F 026 40 S 0067	L
	ROB,ZE	1 457 43 N 4447 ²	K
		1 987 43 M 1162	I
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

M2000 Evol. (ME)

M2000 Evol. (ME) 12.220/ 12.250/ 12.280/ 14.220/ 14.250/ 18.220/ 25.250/ 25.280/ 220B/ 250B/ 280B

6,9 | 162/180/206 | D 0836 LF01 <V4000, Euro 2>; D 0836 LF03 <V4000, Euro 3>; D 0836 LF04 <V4000, Euro 3>; D 0836 LF05 <V4000, Euro 3>

08.00-07.05		1 457 42 P 9278	O
	MGK	0 451 30 P 1207	O
	FMV	F 026 40 S 0067	L
	ROB,ZE	1 457 43 N 4447 ²	K
		1 987 43 M 2151	I



08.00-07.05		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

M2000 Evol. (ME) 14.250/ 14.280/ 18.250/ 18.280/ 250B/ 280B

6,9 | 180/206 | D 0836 LFL03 <V3900, Euro 3>; D 0836 LFL05 <V3900, Euro 3>

06.01-07.05		1 457 42 P 9278	O
	MGK	0 451 30 P 1207	O
	FMV	F 026 40 S 0067	L
	ROB	1 457 43 N 4447 ²	K
		1 987 43 M 2151	I
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

M2000 Evol. (ME) 220B

6,9 | 162 | D 0826 LF18 <V3000, Euro 2>

09.00-09.01	GA	0 451 30 P 1207	O
	FMV	F 026 40 S 0067	L
	ROB,ZE	1 457 43 N 4447 ²	K
		1 987 43 M 2151	I
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

M2000 LE

M2000 LE LE 232

6,9 | 162 | D 0826 LFL10 <V2300, Euro 2>

08.00→	MGK	0 451 30 P 1207	O
	AHF,ANV	F 026 40 S 0067	L
	ROB,TW,	1 457 43 N 4447 ²	K
	ZE		
		1 987 43 M 1162	I
		1 457 42 P 9820 ³	P

M2000 LE LE 282

6,9 | 206 | D 0836 LF01 <V4000, Euro 2>

09.00→		1 457 42 P 9278	O
	MGK	0 451 30 P 1207	O
	AHF,ANV	F 026 40 S 0067	L
	ROB,ZE	1 457 43 N 4447 ²	K
		1 987 43 M 1162	I
		1 457 42 P 9820 ³	P

M2000L

M2000L 26.225/ 26.255/ 26.284/ 26.285

6,9 | 119/180/206 | D 0836 LFL01 <V3900, Euro 2>; D 0836 LFL02 <V3900, Euro 3>; D 0836 LFL03 <V3900, Euro 3>; D 0836 LFL05 <V3900, Euro 3>

01.99-12.02		1 457 42 P 9278	O
	MGK	0 451 30 P 1207	O
	AHF,ANV	F 026 40 S 0067	L
	ROB,ZE	1 457 43 N 4447 ²	K
		1 987 43 M 1162	I
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A





ND

ND 222

6,9 162 D 0826 LUH12 <Euro 2>			
06.97-09.01	0451 30	P 1207	O
FIU,ZE	1457 43	N 1326⁷	K
ROB,ZE	1457 43	N 4447²	K

ND 313/ 363

12,0 228/265 D 2866 LUH24 <Euro 3>; D 2866 LUH29 <Euro 3>			
09.01-06.07	TW	F 026 40	S 0184 L
		F 026 40	S 0257 L

NG

NG 232

12,0 170 E 2866 DUH01 <V1601, CNG>			
04.94-11.99	LBF	1457 42	P 9735 O
	LBF	1457 42	P 9740 O
		1987 43	M 1204 I

NG 262

6,9 191 D 0826 LUH13 <V0300, Euro 2>			
06.97-07.98		0451 30	P 1207 O
FIU,ZE		1457 43	N 1326⁷ K
ROB,ZE		1457 43	N 4447² K
		1987 43	M 1204 I
		1457 42	P 9820³ P

12,0 | 191 | D 2866 LUH22 <Euro 2>

07.98-11.99		1457 42	P 9740 O
FIU,ZE		1457 43	N 1270 K
ROB,ZE		1457 43	N 4447² K
TW		1457 43	N 1159⁶ K
		1457 43	N 1326⁷ K
		1987 43	M 1204 I
		1457 42	P 9820³ P

NG 262/ 312

10,0 191/228 D 2865 LUH07 <V1400, Euro 2>; D 2865 LUH09 <V1400, Euro 2>			
09.95-07.98		1457 42	P 9740 O
NEB		F 026 40	P 7054 O
ROB,ZE		1457 43	N 4447² K
		1987 43	M 1204 I
		1457 42	P 9820³ P

NG 263

12,0 191 D 2866 LUH22 <Euro 2>			
07.98-12.01		1457 42	P 9740 O
		F 026 40	S 0184 L
FIU,ZE		1457 43	N 1270 K
ROB,ZE		1457 43	N 4447² K
TW		1457 43	N 1159⁶ K
		1457 43	N 1326⁷ K
		1987 43	M 1204 I
		1457 42	P 9820³ P

NG 263/ 313/ 363

12,0 191/228/265 D 2866 LUH23 <Euro 3>; D 2866 LUH24 <Euro 3>; D 2866 LUH25 <Euro 3>			
01.01-09.06		1457 42	P 9740 O



01.01-09.06		F 026 40	S 0184 L
		F 026 40	N 2136⁶ K
		1457 43	N 1710 K
ROB,ZE		1457 43	N 4447² K
		1987 43	M 1204 I
		1457 42	P 9820³ P

NG 272

6,9 180-198 D 0826 LUH <Euro 1>			
06.90-09.95		0451 30	P 1207 O
		F 026 40	N 2140² K
		1457 42	P 9820³ P

6,9 198 D 0826 LUH01 <V0300, Euro 1>			
08.92-09.95		0451 30	P 1207 O
FIU,ZE		1457 43	N 1326⁷ K
ROB,ZE		1457 43	N 4447² K
		1987 43	M 1204 I
		1457 42	P 9820³ P

NG 312

12,0 228 D 2866 LUH26 <Euro 2>			
07.98-11.99		1457 42	P 9740 O
ROB,ZE		1457 43	N 4447² K
		1987 43	M 1204 I
		1457 42	P 9820³ P

NG 313

12,0 228 D 2866 LUH26 <Euro 2>			
07.98-12.01		1457 42	P 9740 O
		F 026 40	S 0184 L
ROB,ZE		1457 43	N 4447² K
		1987 43	M 1204 I
		1457 42	P 9820³ P

12,0 228 E 2866 LUH01 <Euro 2, CNG>			
07.98-12.01	LBF	1457 42	P 9735 O
	LBF	1457 42	P 9740 O
		F 026 40	S 0184 L
		1987 43	M 1204 I
		1457 42	P 9820³ P

12,0 228 E 2866 LUH02 <Euro 3, CNG>			
01.02-09.06	LBF	1457 42	P 9735 O
	LBF	1457 42	P 9740 O
		F 026 40	S 0184 L
		1987 43	M 1204 I

12,8 228 E 2876 LUH02 <EEV/CNG>			
08.06-→	LBF	1457 42	P 9735 O
	LBF	1457 42	P 9740 O
		F 026 40	S 0184 L
		1987 43	M 1204 I
		1457 42	P 9820³ P
		0986 62	Z 8250 A

12,8 228 E 2876 LUH03 <Euro 5/EEV/CNG/OBD2>			
03.10-→		1457 42	P 9740 O
		F 026 40	S 0184 L
		1987 43	M 1204 I
		1457 42	P 9820³ P



NG 313/ 353

10,5 | 228/257 | D 2066 LUH13 <Euro 4>; D 2066 LUH22 <Euro 4/OBD1>; D 2066 LUH23 <Euro 4/OBD1>

03.07→	F 026 40 P 7051	O
	F 026 40 S 0184	L
	F 026 40 N 2028	K
	1 987 43 M 1204	I
	1 457 42 P 9820 ³	P

NG 323/ 363

10,5 | 235/264 | D 2066 LUH47 <Euro 5/EEV/OBD2>; D 2066 LUH48 <Euro 5/EEV/OBD2>

07.09→	F 026 40 P 7051	O
	F 026 40 S 0184	L
	F 026 40 N 2028	K
	1 987 43 M 1204	I
	1 457 42 P 9820 ³	P

NG 363

10,5 | 265 | D 2066 LUH33 <V6400, Euro 5>

07.09→	1 987 43 M 1204	I
	1 457 42 P 9820 ³	P

NL

NL NL 263

12,0 | 191 | D 2866 LUH22 <Euro 2>

07.98-09.01	1 457 42 P 9740	O
	F 026 40 S 0184	L
	FIU,ZE 1 457 43 N 1270	K
	ROB,ZE 1 457 43 N 4447 ²	K
	TW 1 457 43 N 1159 ⁶	K
	1 457 43 N 1326 ⁷	K
	1 987 43 M 1204	I
	1 457 42 P 9820 ³	P

NL 202

6,9 | 157 | D 0826 LUH03 <V0300, Euro 1>

08.92-03.97	0 451 30 P 1207	O
	FIU,ZE 1 457 43 N 1326 ⁷	K
	ROB,ZE 1 457 43 N 4447 ²	K
	1 987 43 M 1204	I
08.92-06.97	1 457 42 P 9820 ³	P

6,9 | 184/198 | D 0826 LUH <Euro 1>

04.94-03.97	0 451 30 P 1207	O
	ROB,ZE 1 457 43 N 4447 ²	K
	1 987 43 M 1204	I
	1 457 42 P 9820 ³	P

12,0 | 170 | E 2866 DUH02 <V1601, CNG>

07.98-05.01	F 026 40 S 0184	L
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NL 222

6,9 | 162 | D 0826 LUH12 <Euro 2>

11.95-11.99	NEB F 026 40 P 7054	O
11.95-09.01	0 451 30 P 1207	O
	FIU,ZE 1 457 43 N 1326 ⁷	K
	ROB,ZE 1 457 43 N 4447 ²	K



11.95-11.99	1 987 43 M 1204	I
11.95-09.01	1 457 42 P 9820 ³	P

NL 223

6,9 | 162 | D 0826 LUH12 <Euro 2>

02.96-09.01	0 451 30 P 1207	O
	F 026 40 S 0184	L
	FIU,ZE 1 457 43 N 1326 ⁷	K
	ROB,ZE 1 457 43 N 4447 ²	K
	1 987 43 M 1204	I
	1 457 42 P 9820 ³	P

NL 223/ 283

6,9 | 162/206 | D 0836 LUH01 <V4600, Euro 3>; D 0836 LUH02 <V4600, Euro 3>

01.01-09.01	1 457 42 P 9278	O
01.01-09.06	0 451 30 P 1207	O
10.01-09.06	1 457 42 P 9107	O
01.01-09.06	F 026 40 S 0184	L
	F 026 40 N 2136 ⁶	K
	1 457 43 N 1710	K
	ROB,ZE 1 457 43 N 4447 ²	K
	1 987 43 M 1204	I
	1 457 42 P 9820 ³	P

NL 232

12,0 | 170 | E 2866 DUH01 <V1601, CNG>

04.94-06.00	LBF 1 457 42 P 9735	O
	LBF 1 457 42 P 9740	O
04.94-11.99	1 987 43 M 1204	I

NL 233

12,0 | 170 | E 2866 DUH02 <V1601, CNG>

07.98-12.01	LBF 1 457 42 P 9735	O
	LBF 1 457 42 P 9740	O
	F 026 40 S 0184	L
08.99-12.01	MOR F 026 40 S 0184	L
07.98-12.01	1 987 43 M 1204	I
	1 457 42 P 9820 ³	P
08.99-12.01	0 986 62 Z 8250	A

NL 243

12,0 | 177 | G 2866 DUH05

06.02-01.06	LBF 1 457 42 P 9735	O
	LBF 1 457 42 P 9740	O
	KNE F 026 40 S 0184	L
	1 987 43 M 1204	I
	1 457 42 P 9820 ³	P

12,0 | 180 | E 2866 DUH03 <Euro 5/CNG>

01.02→	LBF 1 457 42 P 9735	O
	LBF 1 457 42 P 9740	O
	F 026 40 S 0184	L
	1 987 43 M 1204	I
	1 457 42 P 9820 ³	P
	0 986 62 Z 8250	A

NL 252

6,9 | 184 | D 0826 LUH06 <Euro 1>

09.93-06.97	1 457 42 P 9820 ³	P
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NL 262

6,9 | 191 | D 0826 LUH13 <V0300, Euro 2>

02.96-09.01	0 451 30 P 1207	O
02.96-11.99	ROB,ZE 1 457 43 N 4447 ²	K
02.96-09.01	FIU,ZE 1 457 43 N 1326 ⁷	K
02.96-11.99	1 987 43 M 1204	I
02.96-09.01	1 457 42 P 9820 ³	P

10,0 | 191 | D 2865 LUH09 <V1400, Euro 2>

06.97-07.98	1 457 42 P 9740	O
ROB,ZE	1 457 43 N 4447 ²	K
	1 987 43 M 1204	I
	1 457 42 P 9820 ³	P

12,0 | 191 | D 2866 LUH22 <Euro 2>

07.98-11.99	1 457 42 P 9740	O
FIU,ZE	1 457 43 N 1270	K
ROB,ZE	1 457 43 N 4447 ²	K
TW	1 457 43 N 1159 ⁶	K
	1 457 43 N 1326 ⁷	K
	1 987 43 M 1204	I
	1 457 42 P 9820 ³	P

NL 263

6,9 | 191 | D 0826 LUH13 <V0300, Euro 2>

07.98-09.01	0 451 30 P 1207	O
	F 026 40 S 0184	L
FIU,ZE	1 457 43 N 1326 ⁷	K
ROB,ZE	1 457 43 N 4447 ²	K
	1 987 43 M 1204	I
DKA	1 987 43 M 1205	I
FUL	1 987 43 M 1204	I
	1 457 42 P 9820 ³	P

12,0 | 191 | D 2866 LUH22 <Euro 2>

07.98-09.01	1 457 42 P 9740	O
06.98-09.01	F 026 40 S 0184	L
07.98-09.01	FIU,ZE 1 457 43 N 1270	K
ROB,ZE	1 457 43 N 4447 ²	K
TW	1 457 43 N 1159 ⁶	K
	1 457 43 N 1326 ⁷	K
DKA	1 987 43 M 1205	I
FUL	1 987 43 M 1204	I
11.99-09.01	1 987 43 M 1204	I
07.98-09.01	1 457 42 P 9820 ³	P

NL 263/ 313/ 363

12,0 | 191/228/265 | D 2866 LUH23 <Euro 3>; D 2866 LUH24 <Euro 3>; D 2866 LUH25 <Euro 3>

07.98-09.06	1 457 42 P 9740	O
	F 026 40 S 0184	L
	F 026 40 N 2136 ⁶	K
	1 457 43 N 1710	K
ROB,ZE	1 457 43 N 4447 ²	K
	1 987 43 M 1204	I
	1 457 42 P 9820 ³	P

NL 273/ 283/ 313/ 323

10,5 | 199/206/228/235 | D 2066 LUH11 <Euro 4>; D 2066 LUH12 <Euro 4>; D 2066 LUH22 <Euro 4/OBD1>; D 2066 LUH32 <V6400, Euro 5>; D 2066 LUH46 <Euro 5/EEV/OBD2>; D 2066 LUH47 <Euro 5/EEV/OBD2>

04.06->	F 026 40 P 7051	O
	F 026 40 S 0184	L



04.06->	F 026 40 N 2028	K
	1 987 43 M 1204	I
	1 457 42 P 9820 ³	P

NL 312

10,0 | 228 | D 2865 LUH07 <V1400, Euro 2>

11.95-09.01	1 457 42 P 9740	O
NEB	F 026 40 P 7054	O
ROB,ZE	1 457 43 N 4447 ²	K
11.95-07.98	1 987 43 M 1204	I
11.95-09.01	1 457 42 P 9820 ³	P

NL 313

12,0 | 228 | D 2866 LUH26 <Euro 2>

07.98-09.02	1 457 42 P 9740	O
	F 026 40 S 0184	L
07.98-12.01	TW 1 457 43 N 1159 ⁶	K
	1 457 43 N 1326 ⁷	K
07.98-09.02	ROB,ZE 1 457 43 N 4447 ²	K
07.98-12.01	DKA 1 987 43 M 1205	I
	FUL 1 987 43 M 1204	I
07.98-09.02	1 987 43 M 1204	I
	1 457 42 P 9820 ³	P

12,0 | 228 | E 2866 LUH01 <Euro 2, CNG>

07.98-12.01	LBF 1 457 42 P 9735	O
	LBF 1 457 42 P 9740	O
	F 026 40 S 0184	L
	1 987 43 M 1204	I
	1 457 42 P 9820 ³	P

12,0 | 228 | E 2866 LUH02 <Euro 3, CNG>

09.02-09.06	LBF 1 457 42 P 9735	O
	LBF 1 457 42 P 9740	O
	F 026 40 S 0184	L
	1 987 43 M 1204	I
	1 457 42 P 9820 ³	P

12,8 | 228 | E 2876 LUH02 <EEV/CNG>

04.06->	LBF 1 457 42 P 9735	O
	LBF 1 457 42 P 9740	O
	F 026 40 S 0184	L
	1 987 43 M 1204	I
	1 457 42 P 9820 ³	P
	0 986 62 Z 8250	A

NL 353

12,0 | 258 | D 2866 LUH21 <V3200, Euro 2>

11.99-09.01	1 457 42 P 9740	O
	F 026 40 S 0184	L
ROB,ZE	1 457 43 N 4447 ²	K
	1 987 43 M 1204	I
	1 457 42 P 9820 ³	P

NM

NM 11.222/ 11.223

6,9 | 162 | D 0826 LOH15 <V2900,>

02.96-09.01	0 451 30 P 1207	O
ROB,ZE	1 457 43 N 4447 ²	K
	1 987 43 M 1204	I



NM 192			
6,9 140 D 0826 LOH01 <V0900, Euro 1>			
10.93-03.97	0 451 30	P 1207	O
	KNE	F 026 40 S 0184	L
	ROB,ZE	1 457 43 N 4447 ²	K
		1 987 43 M 1204	I

NM 222			
6,9 162 D 0826 LUH12 <Euro 2>			
06.97-09.01	0 451 30	P 1207	O
	KNE	F 026 40 S 0184	L
	FIU,ZE	1 457 43 N 1326 ⁷	K
	ROB,ZE	1 457 43 N 4447 ²	K
		1 987 43 M 1204	I
		1 457 42 P 9820 ³	P

NM 223/ 283			
6,9 162/206 D 0836 LOH02 <V4900, Euro 3>; D 0836 LOH03 <V4900, Euro 3>			
01.00-09.06	0 451 30	P 1207	O
	KNE	F 026 40 S 0184	L
	FIU	F 026 40 N 2140 ²	K
	ROB,ZE	1 457 43 N 4447 ²	K
		1 987 43 M 1204	I
		1 457 42 P 9820 ³	P

NM 243/ 283			
6,9 176/206 D 0836 LOH52 <Euro 4/OBD1>; D 0836 LOH55 <Euro 4/OBD1>; D 0836 LOH56 <Euro 4/OBD1>; D 0836 LOH57 <Euro 4>			
01.06-09.10	1 457 42	P 9820 ³	P

NM 253/ 263			
6,9 184/191 D 0836 LOH61 <Euro 5/EEV/OBD2>; D 0836 LOH62 <Euro 4>			
01.09-→	1 457 42	P 9820 ³	P

NM 293			
6,9 213 D 0836 LOH60			
07.08-12.13	0 451 30	P 1207	O
		F 026 40 N 2028	K
		1 987 43 M 1204	I
		1 457 42 P 9820 ³	P
		0 986 62 Z 8250	A

NÜ			
NÜ 263			
6,9 191 D 0826 LUH13 <V0300, Euro 2>			
07.98-09.01	0 451 30	P 1207	O
		F 026 40 S 0184	L
		F 026 40 N 2136 ⁶	K
		1 457 43 N 1710	K
	FIU,ZE	1 457 43 N 1326 ⁷	K
	ROB,ZE	1 457 43 N 4447 ²	K
	DKA	1 987 43 M 1205	I
	FUL	1 987 43 M 1204	I
		1 457 42 P 9820 ³	P
10,0 191 D 2865 LUH09 <V1400, Euro 2>			
09.96-07.98	1 457 42	P 9740	O

□□

09.96-07.98	F 026 40	S 0184	L
		F 026 40 N 2136 ⁶	K
		1 457 43 N 1710	K
	ROB,ZE	1 457 43 N 4447 ²	K
	FUL	1 987 43 M 1204	I
		1 457 42 P 9820 ³	P

NÜ 313			
10,0 228 D 2865 LUH07 <V1400, Euro 2>			
04.95-07.98	1 457 42	P 9820 ³	P
12,0 228 E 2866 LUH01 <Euro 2, CNG>			
07.98-12.01	LBF	1 457 42 P 9735	O
	LBF	1 457 42 P 9740	O
		F 026 40 S 0184	L
	FUL	1 987 43 M 1204	I
		1 457 42 P 9820 ³	P

RH			
RH 352/ 402			
12,0 257/294 D 2866 LOH23 <Euro 2>; D 2866 LOH26 <V1500, Euro 2>			
07.98-09.01	LBF	1 457 42 P 9137	O
	LBF	1 457 42 P 9740	O
		1 457 42 S 9969	L
07.98-05.00	FIU,ZE	1 457 43 N 1270	K
07.98-09.01	ROB,ZE	1 457 43 N 4447 ²	K
	DKA	1 987 43 M 1206	I

RH 403			
12,0 257/294 D 2866 LOH23 <Euro 2>; D 2866 LOH26 <V1500, Euro 2>			
06.99-09.01	LBF	1 457 42 P 9137	O
	LBF	1 457 42 P 9740	O
		1 457 42 S 9969	L
06.99-05.00	FIU,ZE	1 457 43 N 1270	K
06.99-09.01	ROB,ZE	1 457 43 N 4447 ²	K

RN			
RN 313/ 353			
12,0 228/257 D 2866 LUH20 <Euro 2>; D 2866 LUH21 <V3200, Euro 2>			
09.96-03.98	1 457 42	P 9740	O
	ROB,ZE	1 457 43 N 4447 ²	K

SG			
SG 263/ 313			
12,0 191/228 D 2866 LUH23 <Euro 3>; D 2866 LUH24 <Euro 3>			
06.04-09.06	1 457 42	P 9740	O
		F 026 40 N 2136 ⁶	K
		1 457 43 N 1710	K
	ROB,ZE	1 457 43 N 4447 ²	K

SG 312/ 322			
10,0 228/235 D 2865 LUH07 <V1400, Euro 2>; D 2865 LUH08 <V1400, Euro 1>			
04.94-06.97	1 457 42	P 9740	O
	ROB,ZE	1 457 43 N 4447 ²	K
		1 457 42 P 9165 ³	P





SL

SL 202

12,0 170 E 2866 DUH02 <V1601, CNG>				
04.96-01.98	LBF	1 457 42	P 9735	O
	LBF	1 457 42	P 9740	O

SL 223/ 283

6,9 162/206 D 0826 LOH15 <V2900,>; D 0836 LOH01 <Euro 2>				
02.03-09.06		1 457 42	P 9820³	P

6,9 162/206 D 0836 LOH02 <Euro 3>; D 0836 LOH03 <Euro 3>				
06.04-09.06		0 451 30	P 1207	O
	FIU	F 026 40	N 2140²	K
	ROB,ZE	1 457 43	N 4447²	K
		1 457 42	P 9820³	P

SL 313/ 353/ 363

10,5 228/257/265 D 2066 LUH12 <Euro 4>; D 2066 LUH13 <Euro 4>; D 2066 LUH23 <Euro 4/OBD1>; D 2066 LUH33 <V6400, Euro5>				
02.06-04.14		1 457 42	P 9820³	P

SM

SM 192

6,9 140 D 0826 LOH01 <V0900, Euro 1>				
04.92-02.95		0 451 30	P 1207	O
	KNE	F 026 40	S 0184	L
	ROB,ZE	1 457 43	N 4447²	K
		1 987 43	M 1204	I
	MLT	0 986 62	Z 8254	A
	NLT	0 986 62	Z 8250	A

Sü

Sü 363

10,5 265 D 2066 LUH33 <V6400, Euro5>				
09.08-09.13		1 457 42	P 9820³	P

SÜ

SÜ 223/ 263

6,9 162/191 D 0826 LOH18 <V2900, Euro 2>; D 0826 LOH19 <V2900, Euro 2>				
11.99-09.01		0 451 30	P 1207	O
	ROB,ZE	1 457 43	N 4447²	K

SÜ 223/ 283

6,9 162/206 D 0836 LOH02 <Euro 3>; D 0836 LOH03 <Euro 3>				
06.04-09.06		0 451 30	P 1207	O
	FIU	F 026 40	N 2140²	K
	ROB,ZE	1 457 43	N 4447²	K
		1 457 42	P 9820³	P

SÜ 243/ 263/ 283/ 293

6,9 176/191/206/213 D 0836 LOH51 <Euro 4>; D 0836 LOH55 <Euro 4/OBD1>; D 0836 LOH56 <Euro 4/OBD1>; D 0836 LOH63 <Euro 4>; D 0836 LOH64 <Euro 5>				
06.04→		1 457 42	P 9820³	P



SÜ 253

6,9 184 D 0836 LOH 65 <Euro 5>			
09.08-09.13		1 457 42	P 9820³

SÜ 272/ 322

10,0 198/235 D 2865 LUH02 <V1400, Euro 1>; D 2865 LUH08 <V1400, Euro 1>			
04.93-06.97		1 457 42	P 9740
	ROB,ZE	1 457 43	N 4447²

SÜ 313

12,0 228 D 2866 LUH26 <Euro 2>			
11.99-06.01		1 457 42	P 9740
	ROB,ZE	1 457 43	N 4447²

SÜ 313/ 323/ 353

10,5 228/235/257 D 2066 LUH12 <Euro 4>; D 2066 LUH13 <Euro 4>; D 2066 LUH22 <Euro 4/OBD1>; D 2066 LUH23 <Euro 4/OBD1>; D 2066 LUH32 <V6400, Euro5>			
02.06-09.13		1 457 42	P 9820³

SÜ 313/ 363/ 383

12,0 228/265 D 2866 LUH24 <Euro 3>; D 2866 LUH25 <Euro 3>			
06.04-09.06		1 457 42	P 9740
		F 026 40	N 2136⁶
		1 457 43	N 1710
	ROB,ZE	1 457 43	N 4447²
		1 457 42	P 9820³

TAG

TAG 24.430

10,5 316 D 2066 LF01 <Euro 3>			
09.04-09.06		F 026 40	P 7051
		F 026 40	S 0068
		F 026 40	N 2028
	FIU	F 026 40	N 2134⁶
		1 987 43	M 1163
		1 987 43	R 1458⁸
	TW	1 457 42	P 9165³
		1 457 42	P 9820³
		0 986 62	Z 8254

TGA

TGA 18.310/ 18.350/ 24.350/ 26.310/ 26.350

10,5 228/257 D 2066 LF03 <Euro 3>; D 2066 LF04 <V5500, Euro 3>			
03.04-08.08		F 026 40	P 7051
		F 026 40	S 0068
		F 026 40	N 2028
	FIU	F 026 40	N 2134⁶
		1 987 43	M 1163
		1 987 43	R 1458⁸
	TW	1 457 42	P 9165³
		1 457 42	P 9820³
		0 986 62	Z 8254



TGA 18.310, .360, .410/ 24.360/ 24.410/ 26.310/ 26.360/ 26.410/ 28.310/ 28.360/ 28.410/ 32.310/ 32.360/ 32.410/ 33.360/ 33.410/ 35.310/ 35.360/ 35.410/ 37.360/ 37.410/ 40.410/ 41.360/ 41.410

12,0 | 228/265/301 | D 2866 LF26 <V4200, Euro 3>; D 2866 LF27 <V4200, Euro 3>; D 2866 LF28 <V4200, Euro 3>

06.01-02.08	1 457 42 P 9137	O
	F 026 40 S 0068	L
	F 026 40 N 2136 ⁶	K
	1 457 43 N 1710	K
FIH	F 026 40 N 2150 ⁶	K
FIU	F 026 40 N 2134 ⁶	K
	1 987 43 M 1163	I
	1 987 43 R 1458 ⁸	I
TW	1 457 42 P 9165 ³	P
	1 457 42 P 9820 ³	P
	0 986 62 Z 8254	A

TGA 18.310/ 26.310

10,5 | 228 | D 2066 LF14 <V5500, Euro 4>

04.06-09.07	F 026 40 P 7051	O
	F 026 40 S 0068	L
	F 026 40 N 2028	K
FIU	F 026 40 N 2134 ⁶	K
	1 987 43 M 1163	I
	1 987 43 R 1458 ⁸	I
TW	1 457 42 P 9165 ³	P
	1 457 42 P 9820 ³	P
	0 986 62 Z 8254	A

TGA 18.320/ 18.360/ 18.400/ 18.440/ 24.360/ 24.400/ 24.440/ 26.320/ 26.360/ 26.400/ 26.440/ 28.320/ 28.360/ 28.400/ 28.440

10,5 | 235/236/265/294/321/324 | D 2066 LF23 <Euro 5/OBD1>; D 2066 LF24 <Euro 5/OBD1>; D 2066 LF25 <Euro 5/OBD1>; D 2066 LF26 <Euro 5/OBD1>; D 2066 LF27 <Euro 5/OBD1>; D 2066 LF28 <Euro 5/OBD1>; D 2066 LF29 <V5500, Euro 5>; D 2066 LF30 <Euro 5/OBD1>

01.06-08.08	THD,TW	F 00B H4 D 0096
		F 026 40 P 7051
		F 026 40 S 0068
		F 026 40 N 2028
FIU		F 026 40 N 2134 ⁶
		1 987 43 M 1163
		1 987 43 R 1458 ⁸
TW		1 457 42 P 9165 ³
		1 457 42 P 9820 ³
		0 986 62 Z 8254

10,5 | 235/265/294/321/324 | D 2066 LF17 <Euro 5/OBD1>; D 2066 LF18 <Euro 5/OBD1>; D 2066 LF19 <Euro 5/OBD1>; D 2066 LF20 <Euro 5/OBD1>

04.08-08.08	THD,TW	F 00B H4 D 0096
		F 026 40 P 7051
		F 026 40 S 0068
		F 026 40 N 2028
FIU		F 026 40 N 2134 ⁶
		1 987 43 M 1163
		1 987 43 R 1458 ⁸
TW		1 457 42 P 9165 ³
		1 457 42 P 9820 ³
		0 986 62 Z 8254

TGA 18.320/ 26.320

10,5 | 235 | D 2066 LF35 <V5500, Euro 4>

07.06-03.09	F 026 40 P 7051	O
	F 026 40 S 0068	L
	F 026 40 N 2028	K
FIU	F 026 40 N 2134 ⁶	K
	1 987 43 M 1163	I
	1 987 43 R 1458 ⁸	I
TW	1 457 42 P 9165 ³	P
	1 457 42 P 9820 ³	P
	0 986 62 Z 8254	A

10,5 | 235 | D 2066 LF39 <Euro 4/OBD1>

10.07-03.09	F 026 40 P 7051	O
	F 026 40 S 0068	L
	F 026 40 N 2028	K
FIU	F 026 40 N 2134 ⁶	K
	1 987 43 M 1163	I
	1 987 43 R 1458 ⁸	I
TW	1 457 42 P 9165 ³	P
	1 457 42 P 9820 ³	P
	0 986 62 Z 8254	A

TGA 18.350/ 24.350/ 26.350

10,5 | 257 | D 2066 LF13 <V5500, Euro 4>

10.04-09.06	F 026 40 P 7051	O
	F 026 40 S 0068	L
	F 026 40 N 2028	K
FIU	F 026 40 N 2134 ⁶	K
	1 987 43 M 1163	I
	1 987 43 R 1458 ⁸	I
TW	1 457 42 P 9165 ³	P
	1 457 42 P 9820 ³	P
	0 986 62 Z 8254	A

TGA 18.360/ 24.360/ 26.360

10,5 | 265 | D 2066 LF33 <V5500, Euro 4>

07.06-03.09	F 026 40 P 7051	O
	F 026 40 S 0068	L
	F 026 40 N 2028	K
FIU	F 026 40 N 2134 ⁶	K
	1 987 43 M 1163	I
	1 987 43 R 1458 ⁸	I
TW	1 457 42 P 9165 ³	P
	1 457 42 P 9820 ³	P
	0 986 62 Z 8254	A

10,5 | 265 | D 2066 LF38 <Euro 4/OBD1>

10.07-03.09	F 026 40 P 7051	O
	F 026 40 S 0068	L
	F 026 40 N 2028	K
FIU	F 026 40 N 2134 ⁶	K
	1 987 43 M 1163	I
	1 987 43 R 1458 ⁸	I
TW	1 457 42 P 9165 ³	P
	1 457 42 P 9820 ³	P
	0 986 62 Z 8254	A





TGA 18.390/ 18.430/ 19.360/ 19.400/ 24.390/ 24.430/ 26.390/ 26.430

10,5 | 265/287/294/316 | D 2066 LF06 <Euro 2>; D 2066 LF07 <Euro 2>; D 2066 LF11 <V5500, Euro 4>; D 2066 LF12 <Euro 4>

09.04-05.10	F 026 40 P 7051	O
	F 026 40 S 0068	L
	F 026 40 N 2028	K
FIU	F 026 40 N 2134 ⁶	K
	1 987 43 M 1163	I
	1 987 43 R 1458 ⁸	I
TW	1 457 42 P 9165 ³	P
	1 457 42 P 9820 ³	P
	0 986 62 Z 8254	A

TGA 18.390/ 18.430/ 19.390/ 19.430/ 24.390/ 26.390/ 26.430

10,5 | 287/316 | D 2066 LF01 <Euro 3>; D 2066 LF02 <Euro 3>

03.04-05.10	F 026 40 P 7051	O
	F 026 40 S 0068	L
	F 026 40 N 2028	K
FIU	F 026 40 N 2134 ⁶	K
	1 987 43 M 1163	I
	1 987 43 R 1458 ⁸	I
TW	1 457 42 P 9165 ³	P
	1 457 42 P 9820 ³	P
	0 986 62 Z 8254	A

TGA 18.400/ 18.440/ 24.400/ 24.440/ 26.400/ 26.440

10,5 | 294/324 | D 2066 LF31 <Euro 4/OBD1>; D 2066 LF32 <Euro 4/OBD1>

07.06-03.09	F 026 40 P 7051	O
	F 026 40 S 0068	L
	F 026 40 N 2028	K
FIU	F 026 40 N 2134 ⁶	K
	1 987 43 M 1163	I
	1 987 43 R 1458 ⁸	I
TW	1 457 42 P 9165 ³	P
	1 457 42 P 9820 ³	P
	0 986 62 Z 8254	A

10,5 | 294/324 | D 2066 LF36 <Euro 4/OBD1>; D 2066 LF37 <Euro 4/OBD1>

10.07-03.09	F 026 40 P 7051	O
	F 026 40 S 0068	L
	F 026 40 N 2028	K
FIU	F 026 40 N 2134 ⁶	K
	1 987 43 M 1163	I
	1 987 43 R 1458 ⁸	I
TW	1 457 42 P 9165 ³	P
	1 457 42 P 9820 ³	P
	0 986 62 Z 8254	A

TGA 18.400/ 18.440/ 24.400/ 24.440/ 26.400/ 26.440/ 28.400/ 28.440

10,5 | 294/321 | D 2066 LF21 <V5500, Euro 5>; D 2066 LF22 <V5500, Euro 5>

01.06-11.06	THD,TW	F 00B H4 D 0096	
		F 00B H4 D 0230	
		F 026 40 P 7051	O
		F 026 40 S 0068	L
		F 026 40 N 2028	K
FIU		F 026 40 N 2134 ⁶	K
		1 987 43 M 1163	I
		1 987 43 R 1458 ⁸	I



01.06-11.06	TW	1 457 42 P 9165 ³	P
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A

TGA 18.460/ 18.510/ 24.460/ 24.510/ 26.460/ 26.510/ 28.460/ 28.510/ 32.460/ 33.460/ 33.510/ 35.460/ 37.460/ 41.460

12,8 | 338/375 | D 2876 LF04 <V4300, Euro 3>; D 2876 LF05 <V4300, Euro 3>

06.01-01.06		1 457 42 P 9137	O
		F 026 40 S 0068	L
		F 026 40 N 2136 ⁶	K
		1 457 43 N 1710	K
FIH		F 026 40 N 2150 ⁶	K
FIU		F 026 40 N 2134 ⁶	K
		1 987 43 M 1163	I
		1 987 43 R 1458 ⁸	I
TW		1 457 42 P 9165 ³	P
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A

TGA 18.480

12,8 | 353 | D 2876 LF12 <V5300, Euro 3>

10.02-09.06		1 457 42 P 9137	O
07.03-09.06		F 026 40 P 7051	O
10.02-09.06		F 026 40 S 0068	L
		F 026 40 N 2029	K
		F 026 40 N 2136 ⁶	K
FIH		F 026 40 N 2150 ⁶	K
FIU		F 026 40 N 2134 ⁶	K
		1 987 43 M 1163	I
		1 987 43 R 1458 ⁸	I
TW		1 457 42 P 9165 ³	P
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A

TGA 18.480/ 18.540/ 24.480/ 24.540/ 26.480/ 26.540

12,4 | 353/397 | D 2676 LF11 <Euro 5/OBD1>; D 2676 LF12 <Euro 5/OBD1>

07.06-09.07	THD,TW	F 00B H4 D 0096	
		F 026 40 P 7051	O
		F 026 40 S 0068	L
		F 026 40 N 2028	K
FIU		F 026 40 N 2134 ⁶	K
		1 987 43 M 1163	I
		1 987 43 R 1458 ⁸	I
TW		1 457 42 P 9165 ³	P
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A

TGA 18.480/ 18.540/ 24.480/ 24.540/ 26.480/ 26.540/ 28.480/ 28.540/ 41.540

12,4 | 353/397 | D 2676 LF13 <Euro 5/OBD1>; D 2676 LF14 <Euro 5/OBD1>; D 2676 LF15 <Euro 5/OBD1>; D 2676 LF16 <Euro 5/OBD1>

10.07-08.08	THD,TW	F 00B H4 D 0096	
		F 026 40 P 7051	O
		F 026 40 S 0068	L
		F 026 40 N 2028	K
FIU		F 026 40 N 2134 ⁶	K
		1 987 43 M 1163	I
		1 987 43 R 1458 ⁸	I
TW		1 457 42 P 9165 ³	P
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A



TGA 18.480/ 19.440/ 19.480/ 24.480/ 26.480

12,4 | 324/353 | D 2676 LF01 <Euro4/OBD1>; D 2676 LF02 <Euro 3>; D 2676 LF03 <Euro 2>; D 2676 LF04 <Euro 2>; D 2676 LF05 <Euro 4/OBD1>

04.06-05.10	F 026 40 P 7051	O
	F 026 40 S 0068	L
	F 026 40 N 2028	K
FIU	F 026 40 N 2134 ⁶	K
	1 987 43 M 1163	I
	1 987 43 R 1458 ⁸	I
TW	1 457 42 P 9165 ³	P
	1 457 42 P 9820 ³	P
	0 986 62 Z 8254	A

TGA 18.530/ 24.530/ 26.530/ 28.530/ 32.530/ 33.530/ 35.530/ 37.530/ 41.530

12,8 | 390 | D 2876 LF13 <V5300, Euro 3>

09.02-09.06	1 457 42 P 9137	O
	F 026 40 S 0068	L
	F 026 40 N 2029	K
	F 026 40 N 2136 ⁶	K
FIH	F 026 40 N 2150 ⁶	K
FIU	F 026 40 N 2134 ⁶	K
	1 987 43 M 1163	I
	1 987 43 R 1458 ⁸	I
TW	1 457 42 P 9165 ³	P
	1 457 42 P 9820 ³	P
	0 986 62 Z 8254	A

TGA 19.350

10,5 | 258 | D 2066 LF03 <Euro 3>; D 2066 LF04 <V5500, Euro 3>

07.06-05.10	F 026 40 P 7051	O
	F 026 40 S 0068	L
	F 026 40 N 2028	K
FIU	F 026 40 N 2134 ⁶	K
	1 987 43 M 1163	I
	1 987 43 R 1458 ⁸	I
TW	1 457 42 P 9165 ³	P
	1 457 42 P 9820 ³	P
	0 986 62 Z 8254	A

TGA 24.480/ 26.480/ 28.480/ 33.480/ 35.480

12,8 | 353 | D 2876 LF12 <V5300, Euro 3>

09.02-03.09	1 457 42 P 9137	O
	F 026 40 S 0068	L
	F 026 40 N 2029	K
	F 026 40 N 2136 ⁶	K
FIH	F 026 40 N 2150 ⁶	K
FIU	F 026 40 N 2134 ⁶	K
	1 987 43 M 1163	I
	1 987 43 R 1458 ⁸	I
TW	1 457 42 P 9165 ³	P
	1 457 42 P 9820 ³	P
	0 986 62 Z 8254	A

TGA 26.280/ 26.330

6,9 | 206/240 | D 0836 LF41 <V5200, Euro 3>; D 0836 LF44 <V5200, Euro 3>

03.03-02.05	1 457 42 P 9278	O
	F 026 40 S 0068	L
	F 026 40 N 2028	K
FIH	F 026 40 N 2150 ⁶	K
FIU	F 026 40 N 2134 ⁶	K
ROB,ZE	1 457 43 N 4447 ²	K
	1 987 43 M 1163	I
	1 987 43 R 1458 ⁸	I
TW	1 457 42 P 9165 ³	P
	1 457 42 P 9820 ³	P
	0 986 62 Z 8254	A

TGA 28.310

10,5 | 228 | D 2066 LF14 <V5500, Euro 4>

10.04-06.07	F 026 40 P 7051	O
10.04-09.06	F 026 40 S 0068	L
04.06-06.07 SA	F 026 40 S 0249	L
10.04-06.07	F 026 40 N 2028	K
	FIU F 026 40 N 2134 ⁶	K
10.04-09.06	1 987 43 M 1163	I
	1 987 43 R 1458 ⁸	I
10.04-06.07 TW	1 457 42 P 9165 ³	P
	1 457 42 P 9820 ³	P
	0 986 62 Z 8254	A

TGA 28.310/ 28.350

10,5 | 228/257 | D 2066 LF03 <Euro 3>; D 2066 LF04 <V5500, Euro 3>

03.04-09.06	F 026 40 P 7051	O
	F 026 40 S 0068	L
SA	F 026 40 S 0249	L
	F 026 40 N 2028	K
FIU	F 026 40 N 2134 ⁶	K
	1 987 43 M 1163	I
	1 987 43 R 1458 ⁸	I
TW	F 026 40 Z 4001 ³	P
	1 457 42 P 9165 ³	P
	1 457 42 P 9820 ³	P
	0 986 62 Z 8254	A

TGA 28.320

10,5 | 235 | D 2066 LF35 <V5500, Euro 4>

04.06-08.08	F 026 40 P 7051	O
04.06-06.08 SA	F 026 40 S 0249	L
04.06-08.08	F 026 40 S 0068	L
	F 026 40 N 2028	K
	FIU F 026 40 N 2134 ⁶	K
07.06-08.08	1 987 43 M 1163	I
	1 987 43 R 1458 ⁸	I
04.06-08.08 TW	1 457 42 P 9165 ³	P
	1 457 42 P 9820 ³	P
	0 986 62 Z 8254	A





◀ TGA 28.320

10,5 235 D 2066 LF39 <Euro 4/OBD1>				
	10.07-08.08	F 026 40	P 7051	O
	10.07-06.08	SA F 026 40	S 0249	L
	10.07-08.08	F 026 40	S 0068	L
		F 026 40	N 2028	K
	FIU	F 026 40	N 2134⁶	K
			1 987 43 M 1163	I
			1 987 43 R 1458⁸	I
	TW		1 457 42 P 9165³	P
			1 457 42 P 9820³	P
			0 986 62 Z 8254	A

TGA 28.350

10,5 257 D 2066 LF13 <V5500, Euro 4>				
	10.04-09.06	F 026 40	P 7051	O
		F 026 40	S 0068	L
	SA	F 026 40	S 0249	L
		F 026 40	N 2028	K
	FIU	F 026 40	N 2134⁶	K
			1 987 43 M 1163	I
			1 987 43 R 1458⁸	I
	TW	F 026 40	Z 4001³	P
			1 457 42 P 9165³	P
			1 457 42 P 9820³	P
			0 986 62 Z 8254	A

TGA 28.360

10,5 265 D 2066 LF33 <V5500, Euro 4>				
	07.06-08.08	F 026 40	P 7051	O
	07.06-06.08	SA F 026 40	S 0249	L
	07.06-08.08	F 026 40	S 0068	L
		F 026 40	N 2028	K
	FIU	F 026 40	N 2134⁶	K
			1 987 43 M 1163	I
			1 987 43 R 1458⁸	I
	TW	F 026 40	Z 4001³	P
			1 457 42 P 9165³	P
			1 457 42 P 9820³	P
			0 986 62 Z 8254	A

10,5 | 265 | D 2066 LF38 <Euro 4/OBD1>

	10.07-08.08	F 026 40	P 7051	O
	10.07-06.08	SA F 026 40	S 0249	L
	10.07-08.08	F 026 40	S 0068	L
		F 026 40	N 2028	K
	FIU	F 026 40	N 2134⁶	K
			1 987 43 M 1163	I
			1 987 43 R 1458⁸	I
	TW	F 026 40	Z 4001³	P
			1 457 42 P 9165³	P
			1 457 42 P 9820³	P
			0 986 62 Z 8254	A

TGA 28.390/ 28.430/ 32.390/ 32.430

10,5 287/316 D 2066 LF01 <Euro 3>; D 2066 LF02 <Euro 3>				
	03.04-09.06	F 026 40	P 7051	O
		F 026 40	S 0068	L
		F 026 40	N 2028	K
	FIU	F 026 40	N 2134⁶	K



	03.04-09.06		1 987 43 M 1163	I
			1 987 43 R 1458⁸	I
	TW	F 026 40	Z 4001³	P
			1 457 42 P 9165³	P
			1 457 42 P 9820³	P
			0 986 62 Z 8254	A

TGA 28.390/ 28.430/ 32.430

10,5 265/287/294/316 D 2066 LF06 <Euro 2>; D 2066 LF07 <Euro 2>; D 2066 LF11 <V5500, Euro 4>; D 2066 LF12 <Euro 4>				
	10.04-09.06	F 026 40	P 7051	O
		F 026 40	S 0068	L
		F 026 40	N 2028	K
	FIU	F 026 40	N 2134⁶	K
			1 987 43 M 1163	I
			1 987 43 R 1458⁸	I
	TW	F 026 40	Z 4001³	P
			1 457 42 P 9165³	P
			1 457 42 P 9820³	P
			0 986 62 Z 8254	A

TGA 28.400/ 28.440/ 32.400/ 32.440

10,5 294/324 D 2066 LF31 <Euro 4/OBD1>; D 2066 LF32 <Euro 4/OBD1>				
	07.06-08.08	F 026 40	P 7051	O
		F 026 40	S 0068	L
		F 026 40	N 2028	K
	FIU	F 026 40	N 2134⁶	K
			1 987 43 M 1163	I
			1 987 43 R 1458⁸	I
	TW	F 026 40	Z 4001³	P
			1 457 42 P 9165³	P
			1 457 42 P 9820³	P
			0 986 62 Z 8254	A

10,5 | 294/324 | D 2066 LF36 <Euro 4/OBD1>; D 2066 LF37 <Euro 4/OBD1>

	10.07-08.08	F 026 40	P 7051	O
		F 026 40	S 0068	L
		F 026 40	N 2028	K
	FIU	F 026 40	N 2134⁶	K
			1 987 43 M 1163	I
			1 987 43 R 1458⁸	I
	TW	F 026 40	Z 4001³	P
			1 457 42 P 9165³	P
			1 457 42 P 9820³	P
			0 986 62 Z 8254	A

TGA 28.480/ 28.540/ 41.540

12,4 353/397 D 2676 LF11 <Euro 5/OBD1>; D 2676 LF12 <Euro 5/OBD1>				
	07.06-09.07	THD	F 00B H4	D 0096
			F 026 40	P 7051
			F 026 40	S 0068
			F 026 40	N 2028
	FIU	F 026 40	N 2134⁶	K
			1 987 43 M 1163	I
			1 987 43 R 1458⁸	I
	TW		1 457 42 P 9165³	P
			1 457 42 P 9820³	P
			0 986 62 Z 8254	A

**TGA 28.480/ 32.480**

12,4 | 324/353 | D 2676 LF01 <Euro4/OBD1>; D 2676 LF02 <Euro 3>; D 2676 LF03 <Euro 2>; D 2676 LF04 <Euro 2>; D 2676 LF05 <Euro 4/OBD1>

07.06-08.08	F 026 40 P 7051	O
	F 026 40 S 0068	L
	F 026 40 N 2028	K
FIU	F 026 40 N 2134 ⁶	K
	1 987 43 M 1163	I
TW	1 987 43 R 1458 ⁸	I
	F 026 40 Z 4001 ³	P
	1 457 42 P 9165 ³	P
	1 457 42 P 9820 ³	P
	0 986 62 Z 8254	A

TGA 32.350

10,5 | 228/257 | D 2066 LF03 <Euro 3>; D 2066 LF04 <V5500, Euro 3>

06.04-09.06	F 026 40 P 7051	O
	F 026 40 S 0068	L
	F 026 40 N 2028	K
FIU	F 026 40 N 2134 ⁶	K
	1 987 43 M 1163	I
TW	1 987 43 R 1458 ⁸	I
	F 026 40 Z 4001 ³	P
	1 457 42 P 9165 ³	P
	1 457 42 P 9820 ³	P
	0 986 62 Z 8254	A

10,5 | 257 | D 2066 LF13 <V5500, Euro 4>

04.06-09.06	F 026 40 P 7051	O
	F 026 40 S 0068	L
	F 026 40 N 2028	K
FIU	F 026 40 N 2134 ⁶	K
	1 987 43 M 1163	I
TW	1 987 43 R 1458 ⁸	I
	F 026 40 Z 4001 ³	P
	1 457 42 P 9165 ³	P
	1 457 42 P 9820 ³	P
	0 986 62 Z 8254	A

TGA 32.360

10,5 | 265 | D 2066 LF33 <V5500, Euro 4>

07.06-08.08	F 026 40 P 7051	O
	F 026 40 S 0068	L
	F 026 40 N 2028	K
FIU	F 026 40 N 2134 ⁶	K
	1 987 43 M 1163	I
TW	1 987 43 R 1458 ⁸	I
	F 026 40 Z 4001 ³	P
	1 457 42 P 9165 ³	P
	1 457 42 P 9820 ³	P
	0 986 62 Z 8254	A

10,5 | 265 | D 2066 LF38 <Euro 4/OBD1>

10.07-08.08	F 026 40 P 7051	O
	F 026 40 S 0068	L
	F 026 40 N 2028	K
FIU	F 026 40 N 2134 ⁶	K

10.07-08.08	1 987 43 M 1163	I
	1 987 43 R 1458 ⁸	I
	F 026 40 Z 4001 ³	P
TW	1 457 42 P 9165 ³	P
	1 457 42 P 9820 ³	P
	0 986 62 Z 8254	A

TGA 32.480/ 33.480

12,8 | 352 | D 2876 LF12 <V5300, Euro 3>

08.03-03.09	1 457 42 P 9137	O	
	F 026 40 S 0068	L	
	F 026 40 N 2029	K	
FIH	F 026 40 N 2136 ⁶	K	
	F 026 40 N 2150 ⁶	K	
FIU	F 026 40 N 2134 ⁶	K	
	1 987 43 M 1163	I	
	1 987 43 R 1458 ⁸	I	
	TW	1 457 42 P 9165 ³	P
	1 457 42 P 9820 ³	P	
	0 986 62 Z 8254	A	

TGA 33.310/ 33.350

10,5 | 228/257 | D 2066 LF03 <Euro 3>; D 2066 LF04 <V5500, Euro 3>

03.04-05.10	F 026 40 P 7051	O
	F 026 40 S 0068	L
	F 026 40 N 2028	K
FIU	F 026 40 N 2134 ⁶	K
	1 987 43 M 1163	I
TW	1 987 43 R 1458 ⁸	I
	F 026 40 Z 4001 ³	P
	1 457 42 P 9165 ³	P
	1 457 42 P 9820 ³	P
	0 986 62 Z 8254	A

TGA 33.350

10,5 | 257 | D 2066 LF13 <V5500, Euro 4>

10.04-09.06	F 026 40 P 7051	O
	F 026 40 S 0068	L
	F 026 40 N 2028	K
FIU	F 026 40 N 2134 ⁶	K
	1 987 43 M 1163	I
TW	1 987 43 R 1458 ⁸	I
	F 026 40 Z 4001 ³	P
	1 457 42 P 9165 ³	P
	1 457 42 P 9820 ³	P
	0 986 62 Z 8254	A

TGA 33.360

10,5 | 265 | D 2066 LF33 <V5500, Euro 4>

07.06-09.08	F 026 40 P 7051	O
	F 026 40 S 0068	L
	F 026 40 N 2028	K
FIU	F 026 40 N 2134 ⁶	K
	1 987 43 M 1163	I
TW	1 987 43 R 1458 ⁸	I
	F 026 40 Z 4001 ³	P
	1 457 42 P 9165 ³	P
	1 457 42 P 9820 ³	P
	0 986 62 Z 8254	A





◀ TGA 33.360

10,5 | 265 | D 2066 LF38 <Euro 4/OBD1>

10.07-09.08	F 026 40 P 7051	O
	F 026 40 S 0068	L
	F 026 40 N 2028	K
FIU	F 026 40 N 2134 ⁶	K
	1987 43 M 1163	I
	1987 43 R 1458 ⁸	I
TW	1457 42 P 9165 ³	P
	1457 42 P 9820 ³	P
	0986 62 Z 8254	A

TGA 33.360/ 33.390/ 33.400/ 33.430

10,5 | 265/287/294/316 | D 2066 LF06 <Euro 2>; D 2066 LF07 <Euro 2>; D 2066 LF11 <V5500, Euro 4>; D 2066 LF12 <Euro 4>

10.04-05.10	F 026 40 P 7051	O
	F 026 40 S 0068	L
	F 026 40 N 2028	K
FIU	F 026 40 N 2134 ⁶	K
	1987 43 M 1163	I
	1987 43 R 1458 ⁸	I
TW	1457 42 P 9165 ³	P
	1457 42 P 9820 ³	P
	0986 62 Z 8254	A

TGA 33.390/ 33.430

10,5 | 287/316 | D 2066 LF01 <Euro 3>; D 2066 LF02 <Euro 3>

03.04-05.10	F 026 40 P 7051	O
	F 026 40 S 0068	L
	F 026 40 N 2028	K
FIU	F 026 40 N 2134 ⁶	K
	1987 43 M 1163	I
	1987 43 R 1458 ⁸	I
TW	1457 42 P 9165 ³	P
	1457 42 P 9820 ³	P
	0986 62 Z 8254	A

TGA 33.400/ 33.440

10,5 | 294/324 | D 2066 LF31 <Euro 4/OBD1>; D 2066 LF32 <Euro 4/OBD1>

07.06-08.08	F 026 40 P 7051	O
	F 026 40 S 0068	L
	F 026 40 N 2028	K
FIU	F 026 40 N 2134 ⁶	K
	1987 43 M 1163	I
	1987 43 R 1458 ⁸	I
TW	1457 42 P 9165 ³	P
	1457 42 P 9820 ³	P
	0986 62 Z 8254	A

10,5 | 294/324 | D 2066 LF36 <Euro 4/OBD1>; D 2066 LF37 <Euro 4/OBD1>

10.07-08.08	F 026 40 P 7051	O
	F 026 40 S 0068	L
	F 026 40 N 2028	K
FIU	F 026 40 N 2134 ⁶	K
	1987 43 M 1163	I
	1987 43 R 1458 ⁸	I
TW	1457 42 P 9165 ³	P
	1457 42 P 9820 ³	P
	0986 62 Z 8254	A



TGA 33.440/ 33.480

12,4 | 324/353 | D 2676 LF01 <Euro 4/OBD1>; D 2676 LF02 <Euro 3>; D 2676 LF03 <Euro 2>; D 2676 LF04 <Euro 2>; D 2676 LF05 <Euro 4/OBD1>

07.06-05.10	F 026 40 P 7051	O
	F 026 40 S 0068	L
	F 026 40 N 2028	K
FIU	F 026 40 N 2134 ⁶	K
	1987 43 M 1163	I
	1987 43 R 1458 ⁸	I
TW	1457 42 P 9165 ³	P
	1457 42 P 9820 ³	P
	0986 62 Z 8254	A

TGA 33.460

12,8 | 338 | D 2876 LF07 <V4300, Euro 2>

01.06-06.07	1457 42 P 9137	O
	F 026 40 S 0068	L
	F 026 40 N 2136 ⁶	K
	1457 43 N 1710	K
FIU	F 026 40 N 2134 ⁶	K
	1987 43 M 1163	I
	1987 43 R 1458 ⁸	I
TW	1457 42 P 9165 ³	P
	1457 42 P 9820 ³	P
	0986 62 Z 8254	A

TGA 33.480

12,8 | 353 | D 2876 LF25 <Euro 2>

07.06-03.09	1457 42 P 9137	O
	F 026 40 S 0068	L
	1987 43 M 1163	I
	1987 43 R 1458 ⁸	I
TW	1457 42 P 9165 ³	P
	1457 42 P 9820 ³	P
	0986 62 Z 8254	A

TGA 35.350/ 37.350/ 41.350

10,5 | 228/257 | D 2066 LF03 <Euro 3>; D 2066 LF04 <V5500, Euro 3>

03.04-05.10	F 026 40 P 7051	O
	F 026 40 S 0068	L
	F 026 40 N 2028	K
FIU	F 026 40 N 2134 ⁶	K
	1987 43 M 1163	I
	1987 43 R 1458 ⁸	I
TW	F 026 40 Z 4001 ³	P
	1457 42 P 9165 ³	P
	1457 42 P 9820 ³	P
	0986 62 Z 8254	A

10,5 | 257 | D 2066 LF13 <V5500, Euro 4>

10.04-09.06	F 026 40 P 7051	O
	F 026 40 S 0068	L
	F 026 40 N 2028	K
FIU	F 026 40 N 2134 ⁶	K
	1987 43 M 1163	I
	1987 43 R 1458 ⁸	I
TW	F 026 40 Z 4001 ³	P
	1457 42 P 9165 ³	P
	1457 42 P 9820 ³	P
	0986 62 Z 8254	A





TGA 35.360/ 37.360

10,5 265 D 2066 LF38 <Euro 4/OBD1>			
10.07-08.08	F 026 40 P 7051	O	
	F 026 40 S 0068	L	
	F 026 40 N 2028	K	
FIU	F 026 40 N 2134 ⁶	K	
	1 987 43 M 1163	I	
	1 987 43 R 1458 ⁸	I	
TW	F 026 40 Z 4001 ³	P	
	1 457 42 P 9165 ³	P	
	1 457 42 P 9820 ³	P	
	0 986 62 Z 8254	A	

TGA 35.360/ 37.360/ 41.360

10,5 265 D 2066 LF33 <V5500, Euro 4>			
07.06-08.08	F 026 40 P 7051	O	
	F 026 40 S 0068	L	
	F 026 40 N 2028	K	
FIU	F 026 40 N 2134 ⁶	K	
	1 987 43 M 1163	I	
	1 987 43 R 1458 ⁸	I	
TW	F 026 40 Z 4001 ³	P	
	1 457 42 P 9165 ³	P	
	1 457 42 P 9820 ³	P	
	0 986 62 Z 8254	A	

TGA 35.390/ 35.430/ 37.390/ 37.430

10,5 265/287/294/316 D 2066 LF06 <Euro 2>; D 2066 LF07 <Euro 2>; D 2066 LF11 <V5500, Euro 4>; D 2066 LF12 <Euro 4>			
10.04-09.06	F 026 40 P 7051	O	
	F 026 40 S 0068	L	
	F 026 40 N 2028	K	
FIU	F 026 40 N 2134 ⁶	K	
	1 987 43 M 1163	I	
	1 987 43 R 1458 ⁸	I	
TW	F 026 40 Z 4001 ³	P	
	1 457 42 P 9165 ³	P	
	1 457 42 P 9820 ³	P	
	0 986 62 Z 8254	A	

10,5 | 287/316 | D 2066 LF01 <Euro 3>; D 2066 LF02 <Euro 3>

03.04-09.06	F 026 40 P 7051	O	
	F 026 40 S 0068	L	
	F 026 40 N 2028	K	
FIU	F 026 40 N 2134 ⁶	K	
	1 987 43 M 1163	I	
	1 987 43 R 1458 ⁸	I	
TW	F 026 40 Z 4001 ³	P	
	1 457 42 P 9165 ³	P	
	1 457 42 P 9820 ³	P	
	0 986 62 Z 8254	A	

TGA 35.400/ 35.440/ 37.400

10,5 294/324 D 2066 LF36 <Euro 4/OBD1>; D 2066 LF37 <Euro 4/OBD1>			
10.07-08.08	F 026 40 P 7051	O	
	F 026 40 S 0068	L	
	F 026 40 N 2028	K	
FIU	F 026 40 N 2134 ⁶	K	
	1 987 43 M 1163	I	



10.07-08.08	1 987 43 R 1458 ⁸	I	
TW	F 026 40 Z 4001 ³	P	
	1 457 42 P 9165 ³	P	
	1 457 42 P 9820 ³	P	
	0 986 62 Z 8254	A	

TGA 35.400/ 35.440/ 37.400/ 37.440

10,5 | 294/324 | D 2066 LF31 <Euro 4/OBD1>; D 2066 LF32 <Euro 4/OBD1>

07.06-08.08	F 026 40 P 7051	O	
	F 026 40 S 0068	L	
	F 026 40 N 2028	K	
FIU	F 026 40 N 2134 ⁶	K	
	1 987 43 M 1163	I	
	1 987 43 R 1458 ⁸	I	
TW	F 026 40 Z 4001 ³	P	
	1 457 42 P 9165 ³	P	
	1 457 42 P 9820 ³	P	
	0 986 62 Z 8254	A	

TGA 35.480

12,8 | 352 | D 2876 LF12 <V5300, Euro 3>

06.03-03.06	1 457 42 P 9137	O	
	F 026 40 S 0068	L	
	F 026 40 N 2029	K	
	F 026 40 N 2136 ⁶	K	
FIH	F 026 40 N 2150 ⁶	K	
FIU	F 026 40 N 2134 ⁶	K	
07.03-03.06	1 457 43 N 1710	K	
06.03-03.06	1 987 43 M 1163	I	
	1 987 43 R 1458 ⁸	I	
TW	1 457 42 P 9165 ³	P	
	1 457 42 P 9820 ³	P	
	0 986 62 Z 8254	A	

TGA 35.480/ 37.480

12,4 | 324/353 | D 2676 LF01 <Euro4/OBD1>; D 2676 LF02 <Euro 3>; D 2676 LF03 <Euro 2>; D 2676 LF04 <Euro 2>; D 2676 LF05 <Euro 4/OBD1>

07.06-08.08	F 026 40 P 7051	O	
	F 026 40 S 0068	L	
	F 026 40 N 2028	K	
FIU	F 026 40 N 2134 ⁶	K	
	1 987 43 M 1163	I	
	1 987 43 R 1458 ⁸	I	
TW	F 026 40 Z 4001 ³	P	
	1 457 42 P 9165 ³	P	
	1 457 42 P 9820 ³	P	
	0 986 62 Z 8254	A	

TGA 37.440

10,5 | 294/324 | D 2066 LF36 <Euro 4/OBD1>; D 2066 LF37 <Euro 4/OBD1>

09.07-08.08	F 026 40 P 7051	O	
	F 026 40 S 0068	L	
	F 026 40 N 2028	K	
FIU	F 026 40 N 2134 ⁶	K	
	1 987 43 M 1163	I	
TW	F 026 40 Z 4001 ³	P	
	1 457 42 P 9165 ³	P	
	1 457 42 P 9820 ³	P	
	0 986 62 Z 8254	A	





TGA 37.480/ 40.480

12,8 353 D 2876 LF12 <V5300, Euro 3>			
08.04-03.09	1 457 42 P 9137	O	
	F 026 40 S 0068	L	
08.04-09.06	F 026 40 N 2136 ⁶	K	
08.04-03.09	F 026 40 N 2029	K	
FIU	F 026 40 N 2134 ⁶	K	
	1 987 43 M 1163	I	
	1 987 43 R 1458 ⁸	I	
TW	1 457 42 P 9165 ³	P	
	1 457 42 P 9820 ³	P	
	0 986 62 Z 8254	A	

TGA 39.390/ 39.430/ 40.390/ 40.430

10,5 287/316 D 2066 LF01 <Euro 3>; D 2066 LF02 <Euro 3>			
03.04-05.10	F 026 40 P 7051	O	
	F 026 40 S 0068	L	
	F 026 40 N 2028	K	
FIU	F 026 40 N 2134 ⁶	K	
	1 987 43 M 1163	I	
	1 987 43 R 1458 ⁸	I	
TW	1 457 42 P 9165 ³	P	
	1 457 42 P 9820 ³	P	
	0 986 62 Z 8254	A	

TGA 39.390/ 39.430/ 40.400

10,5 265/287/294/316 D 2066 LF06 <Euro 2>; D 2066 LF07 <Euro 2>; D 2066 LF11 <V5500, Euro 4>; D 2066 LF12 <Euro 4>			
09.05-05.10	F 026 40 P 7051	O	
	F 026 40 S 0068	L	
	F 026 40 N 2028	K	
FIU	F 026 40 N 2134 ⁶	K	
	1 987 43 M 1163	I	
	1 987 43 R 1458 ⁸	I	
TW	1 457 42 P 9165 ³	P	
	1 457 42 P 9820 ³	P	
	0 986 62 Z 8254	A	

TGA 39.400/ 39.440/ 40.400/ 40.440

10,5 294/324 D 2066 LF31 <Euro 4/OBD1>; D 2066 LF32 <Euro 4/OBD1>			
07.06-05.10	F 026 40 P 7051	O	
	F 026 40 S 0068	L	
	F 026 40 N 2028	K	
FIU	F 026 40 N 2134 ⁶	K	
	1 987 43 M 1163	I	
	1 987 43 R 1458 ⁸	I	
TW	1 457 42 P 9165 ³	P	
	1 457 42 P 9820 ³	P	
	0 986 62 Z 8254	A	

10,5 294/324 D 2066 LF36 <Euro 4/OBD1>; D 2066 LF37 <Euro 4/OBD1>			
10.07-05.10	F 026 40 P 7051	O	
	F 026 40 S 0068	L	
	F 026 40 N 2028	K	
FIU	F 026 40 N 2134 ⁶	K	
	1 987 43 M 1163	I	
	1 987 43 R 1458 ⁸	I	
TW	1 457 42 P 9165 ³	P	
	1 457 42 P 9820 ³	P	
	0 986 62 Z 8254	A	



TGA 39.480/ 40.440/ 40.480

12,4 324/353 D 2676 LF01 <Euro 4/OBD1>; D 2676 LF02 <Euro 3>; D 2676 LF03 <Euro 2>; D 2676 LF04 <Euro 2>; D 2676 LF05 <Euro 4/OBD1>			
07.06-05.10	F 026 40 P 7051	O	
	F 026 40 S 0068	L	
	F 026 40 N 2028	K	
FIU	F 026 40 N 2134 ⁶	K	
	1 987 43 M 1163	I	
	1 987 43 R 1458 ⁸	I	
TW	1 457 42 P 9165 ³	P	
	1 457 42 P 9820 ³	P	
	0 986 62 Z 8254	A	

TGA 40.480

12,8 353 D 2876 LF25 <Euro 2>			
07.06-03.09	1 457 42 P 9137	O	
	F 026 40 S 0068	L	
	F 026 40 N 2029	K	
	F 026 40 N 2136 ⁶	K	
	1 987 43 M 1163	I	
	1 987 43 R 1458 ⁸	I	
TW	1 457 42 P 9165 ³	P	
	1 457 42 P 9820 ³	P	
	0 986 62 Z 8254	A	

TGA 41.360

10,5 265 D 2066 LF38 <Euro 4/OBD1>			
09.07-08.08	F 026 40 P 7051	O	
	F 026 40 S 0068	L	
	F 026 40 N 2028	K	
FIU	F 026 40 N 2134 ⁶	K	
	1 987 43 M 1163	I	
TW	F 026 40 Z 4001 ³	P	
	1 457 42 P 9165 ³	P	
	1 457 42 P 9820 ³	P	
	0 986 62 Z 8254	A	

TGA 41.360/ 41.390/ 41.400/ 41.430

10,5 265/287/294/316 D 2066 LF06 <Euro 2>; D 2066 LF07 <Euro 2>; D 2066 LF11 <V5500, Euro 4>; D 2066 LF12 <Euro 4>			
10.04-05.10	F 026 40 P 7051	O	
	F 026 40 S 0068	L	
	F 026 40 N 2028	K	
FIU	F 026 40 N 2134 ⁶	K	
	1 987 43 M 1163	I	
	1 987 43 R 1458 ⁸	I	
TW	F 026 40 Z 4001 ³	P	
	1 457 42 P 9165 ³	P	
	1 457 42 P 9820 ³	P	
	0 986 62 Z 8254	A	

TGA 41.390/ 41.430

10,5 287/316 D 2066 LF01 <Euro 3>; D 2066 LF02 <Euro 3>			
03.04-05.10	F 026 40 P 7051	O	
	F 026 40 S 0068	L	
	F 026 40 N 2028	K	
FIU	F 026 40 N 2134 ⁶	K	
	1 987 43 M 1163	I	
	1 987 43 R 1458 ⁸	I	
TW	F 026 40 Z 4001 ³	P	
	1 457 42 P 9165 ³	P	



03.04-05.10 TW 1 457 42 P 9820³ P
0 986 62 Z 8254 A

TGA 41.400

10,5 | 294/324 | D 2066 LF36 <Euro 4/OBD1>; D 2066 LF37 <Euro 4/OBD1>

09.07-08.08 F 026 40 P 7051 O
F 026 40 S 0068 L
F 026 40 N 2028 K
FIU F 026 40 N 2134⁶ K
1 987 43 M 1163 I
TW F 026 40 Z 4001³ P
1 457 42 P 9165³ P
1 457 42 P 9820³ P
0 986 62 Z 8254 A

TGA 41.400/ 41.440

10,5 | 294/324 | D 2066 LF31 <Euro 4/OBD1>; D 2066 LF32 <Euro 4/OBD1>

07.06-08.08 F 026 40 P 7051 O
F 026 40 S 0068 L
F 026 40 N 2028 K
FIU F 026 40 N 2134⁶ K
1 987 43 M 1163 I
1 987 43 R 1458⁸ I
TW F 026 40 Z 4001³ P
1 457 42 P 9165³ P
1 457 42 P 9820³ P
0 986 62 Z 8254 A

TGA 41.440

10,5 | 294/324 | D 2066 LF36 <Euro 4/OBD1>; D 2066 LF37 <Euro 4/OBD1>

10.07-08.08 F 026 40 P 7051 O
F 026 40 S 0068 L
F 026 40 N 2028 K
FIU F 026 40 N 2134⁶ K
1 987 43 M 1163 I
1 987 43 R 1458⁸ I
TW F 026 40 Z 4001³ P
1 457 42 P 9165³ P
1 457 42 P 9820³ P
0 986 62 Z 8254 A

TGA 41.440/ 41.480

12,4 | 324/353 | D 2676 LF01 <Euro4/OBD1>; D 2676 LF02 <Euro 3>; D 2676 LF03 <Euro 2>; D 2676 LF04 <Euro 2>; D 2676 LF05 <Euro 4/OBD1>

07.06-05.10 F 026 40 P 7051 O
F 026 40 S 0068 L
F 026 40 N 2028 K
FIU F 026 40 N 2134⁶ K
1 987 43 M 1163 I
1 987 43 R 1458⁸ I
TW F 026 40 Z 4001³ P
1 457 42 P 9165³ P
1 457 42 P 9820³ P
0 986 62 Z 8254 A

TGA 41.460

12,8 | 338 | D 2876 LF07 <V4300, Euro 2>

09.03-05.10 1 457 42 P 9137 O
F 026 40 S 0068 L



09.03-05.10 F 026 40 N 2136⁶ K
1 457 43 N 1710 K
1 987 43 M 1163 I
1 987 43 R 1458⁸ I

TW F 026 40 Z 4001³ P
1 457 42 P 9165³ P
1 457 42 P 9820³ P
0 986 62 Z 8254 A

TGA 41.480

12,8 | 353 | D 2876 LF12 <V5300, Euro 3>

05.03-03.09 1 457 42 P 9137 O
F 026 40 S 0068 L
F 026 40 N 2029 K
F 026 40 N 2136⁶ K

FIH F 026 40 N 2150⁶ K
FIU F 026 40 N 2134⁶ K
1 987 43 M 1163 I
1 987 43 R 1458⁸ I
TW 1 457 42 P 9165³ P
1 457 42 P 9820³ P
0 986 62 Z 8254 A

12,8 | 353 | D 2876 LF25 <Euro 2>

07.06-03.09 1 457 42 P 9137 O
F 026 40 S 0068 L
TW 1 457 42 P 9165³ P
1 457 42 P 9820³ P
0 986 62 Z 8254 A

TGA 41.660

18,3 | 485 | D 2840 LF25 <V5800, Euro 3>

04.03-09.06 ZE 1 457 42 P 9107 O
F 026 40 S 0068 L
SA F 026 40 S 0249 L
F 026 40 N 2029 K
F 026 40 N 2136⁶ K
FIH F 026 40 N 2150⁶ K
FIU F 026 40 N 2134⁶ K
1 987 43 M 1163 I
1 987 43 R 1458⁸ I
TW 1 457 42 P 9165³ P
1 457 42 P 9820³ P
0 986 62 Z 8254 A

TGA 18t

TGA 18t 310

12,0 | 228 | D 2866 LF26 <V4200, Euro 3>

03.99-08.02 1 457 42 P 9137 O
F 026 40 S 0068 L
F 026 40 N 2136⁶ K
1 457 43 N 1710 K
FIH F 026 40 N 2150⁶ K
FIU F 026 40 N 2134⁶ K
1 987 43 M 1163 I
1 987 43 R 1458⁸ I



◀ TGA 18t 310

03.99-08.02	TW	1 457 42 P 9165 ³	P
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A

12,0 | 228 | D 2866 LF36 <V4200, Euro 2>

03.99-09.01		1 457 42 P 9137	O
		F 026 40 S 0068	L
		F 026 40 N 2136 ⁶	K
		1 457 43 N 1710	K
FIH		F 026 40 N 2150 ⁶	K
FIU		F 026 40 N 2134 ⁶	K
		1 987 43 M 1163	I
		1 987 43 R 1458 ⁸	I
TW		1 457 42 P 9165 ³	P
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A

TGA 18t 360

12,0 | 265 | D 2866 LF37 <V4200, Euro 2>

03.99-09.01		1 457 42 P 9137	O
		F 026 40 S 0068	L
		F 026 40 N 2136 ⁶	K
		1 457 43 N 1710	K
FIH		F 026 40 N 2150 ⁶	K
FIU		F 026 40 N 2134 ⁶	K
		1 987 43 M 1163	I
01.01-09.01		1 987 43 R 1458 ⁸	I
03.99-09.01	TW	1 457 42 P 9165 ³	P
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A

TGA 18t 360/ 410

12,0 | 265/301 | D 2866 LF27 <V4200, Euro 3>; D 2866 LF28 <V4200, Euro 3>; D 2866 LF32 <V4200, Euro 2>

03.99-08.02		1 457 42 P 9137	O
		F 026 40 S 0068	L
		F 026 40 N 2136 ⁶	K
		1 457 43 N 1710	K
FIH		F 026 40 N 2150 ⁶	K
FIU		F 026 40 N 2134 ⁶	K
		1 987 43 M 1163	I
01.01-08.02		1 987 43 R 1458 ⁸	I
03.99-08.02	TW	1 457 42 P 9165 ³	P
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A

TGA 18t 460/ 510

12,8 | 338/375 | D 2876 LF04 <V4300, Euro 3>; D 2876 LF05 <V4300, Euro 3>; D 2876 LF07 <V4300, Euro 2>

03.99-04.07		1 457 42 P 9137	O
		F 026 40 S 0068	L
		F 026 40 N 2136 ⁶	K
		1 457 43 N 1710	K
FIH		F 026 40 N 2150 ⁶	K
FIU		F 026 40 N 2134 ⁶	K
		1 987 43 M 1163	I
01.01-04.07		1 987 43 R 1458 ⁸	I
03.99-04.07	TW	1 457 42 P 9165 ³	P
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A



TGA 26t

TGA 26t 310

12,0 | 228 | D 2866 LF26 <V4200, Euro 3>

03.99-08.02		1 457 42 P 9137	O
		F 026 40 S 0068	L
		F 026 40 N 2136 ⁶	K
		1 457 43 N 1710	K
FIH		F 026 40 N 2150 ⁶	K
FIU		F 026 40 N 2134 ⁶	K
		1 987 43 M 1163	I
		1 987 43 R 1458 ⁸	I
TW		1 457 42 P 9165 ³	P
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A

TGA 26t 310/ 360

12,0 | 228/265 | D 2866 LF36 <V4200, Euro 2>; D 2866 LF37 <V4200, Euro 2>

03.99-09.01		1 457 42 P 9137	O
		F 026 40 S 0068	L
		F 026 40 N 2136 ⁶	K
		1 457 43 N 1710	K
FIH		F 026 40 N 2150 ⁶	K
FIU		F 026 40 N 2134 ⁶	K
		1 987 43 M 1163	I
		1 987 43 R 1458 ⁸	I
TW		1 457 42 P 9165 ³	P
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A

TGA 26t 360

12,0 | 265 | D 2866 LF27 <V4200, Euro 3>

03.99-08.02		1 457 42 P 9137	O
		F 026 40 S 0068	L
		F 026 40 N 2136 ⁶	K
		1 457 43 N 1710	K
FIH		F 026 40 N 2150 ⁶	K
FIU		F 026 40 N 2134 ⁶	K
		1 987 43 M 1163	I
		1 987 43 R 1458 ⁸	I
TW		1 457 42 P 9165 ³	P
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A

TGA 26t 410

12,0 | 301 | D 2866 LF28 <V4200, Euro 3>; D 2866 LF32 <V4200, Euro 2>

03.99-08.02		1 457 42 P 9137	O
		F 026 40 S 0068	L
		F 026 40 N 2136 ⁶	K
		1 457 43 N 1710	K
FIH		F 026 40 N 2150 ⁶	K
FIU		F 026 40 N 2134 ⁶	K
		1 987 43 M 1163	I
		1 987 43 R 1458 ⁸	I
01.01-08.02		1 987 43 R 1458 ⁸	I
03.99-08.02	TW	1 457 42 P 9165 ³	P
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A



TGA 26t 460/ 510

12,8 | 338/375 | D 2876 LF04 <V4300, Euro 3>; D 2876 LF05 <V4300, Euro 3>; D 2876 LF07 <V4300, Euro 2>

03.99-08.02		1 457 42 P 9137	O
		F 026 40 S 0068	L
		F 026 40 N 2136 ⁶	K
		1 457 43 N 1710	K
	FIH	F 026 40 N 2150 ⁶	K
	FIU	F 026 40 N 2134 ⁶	K
		1 987 43 M 1163	I
01.01-08.02		1 987 43 R 1458 ⁸	I
03.99-08.02	TW	1 457 42 P 9165 ³	P
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A

TGD

TGD 18.400

10,5 | 294 | D 2066 LF49 <Euro 3>

06.10→		F 026 40 P 7051	O
		F 026 40 S 0068	L
06.10-02.12		F 026 40 N 2028	K
06.10→	FIU	F 026 40 N 2134 ⁶	K
03.12→	KZO	F 026 40 N 2028	K
06.10→		1 987 43 M 1163	I
		1 987 43 R 1458 ⁸	I
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A

TGL

TGL 7.150

4,6 | 110/132 | D 0834 LFL40 <Euro 3>; D 0834 LFL41 <Euro 3>

05.05-09.06		1 457 42 P 9278	O
06.11→		1 457 42 P 9278	O
05.05-09.06	LUM,TW	F 026 40 S 0209	L
		F 026 40 S 0211	L
06.11→	LUM	F 026 40 S 0211	L
05.05-09.06		F 026 40 N 2028	K
06.11→		F 026 40 N 2028	K
05.05-09.06		1 987 43 M 1163	I
		1 987 43 R 1458 ⁸	I
06.11→		1 987 43 M 1163	I
		1 987 43 R 1458 ⁸	I
05.05-09.06		1 457 42 P 9820 ³	P
06.11→	TW	F 026 40 Z 4001 ³	P
		1 457 42 P 9820 ³	P
05.05-09.06		0 986 62 Z 8254	A
06.11→		0 986 62 Z 8254	A

TGL 7.150/ 8.150

4,6 | 110 | D 0834 LFL50 <Euro 4/OBD1>

04.06-12.13		1 457 42 P 9278	O
	LUM	F 026 40 S 0211	L
		F 026 40 N 2028	K
		1 987 43 M 1163	I
		1 987 43 R 1458 ⁸	I

04.06-12.13	TW	F 026 40 Z 4001 ³	P
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A

4,6 | 110 | D 0834 LFL53 <Euro 4/OBD1>

09.07→		1 457 42 P 9278	O
	LUM	F 026 40 S 0211	L
		F 026 40 N 2028	K
		1 987 43 M 1163	I
		1 987 43 R 1458 ⁸	I
	TW	F 026 40 Z 4001 ³	P
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A

4,6 | 110 | D 0834 LFL60 <Euro 5/EEV/OBD2>

04.09→		1 457 42 P 9278	O
	LUM	F 026 40 S 0211	L
		F 026 40 N 2028	K
		1 987 43 M 1163	I
		1 987 43 R 1458 ⁸	I
	TW	F 026 40 Z 4001 ³	P
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A

4,6 | 110 | D 0834 LFL63 <Euro 5/OBD2>

04.09→		1 457 42 P 9278	O
	LUM	F 026 40 S 0211	L
		F 026 40 N 2028	K
		1 987 43 M 1163	I
		1 987 43 R 1458 ⁸	I
	TW	F 026 40 Z 4001 ³	P
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A

4,6 | 110 | D 0834 LFL66 <Euro 6>

06.13→		1 457 42 P 9278	O
		F 026 40 N 2028	K
	KL	1 987 43 R 1458 ⁸	I
	KL	1 987 43 M 1163	I
	TW	F 026 40 Z 4001 ³	P
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A

TGL 7.180

4,6 | 110/132 | D 0834 LFL40 <Euro 3>; D 0834 LFL41 <Euro 3>

05.05-09.06		1 457 42 P 9278	O
06.11→		1 457 42 P 9278	O
05.05-09.06	LUM,TW	F 026 40 S 0209	L
		F 026 40 S 0211	L
06.11→	LUM	F 026 40 S 0211	L
05.05-09.06		F 026 40 N 2028	K
06.11→		F 026 40 N 2028	K
05.05-09.06		1 987 43 M 1163	I
		1 987 43 R 1458 ⁸	I
06.11→		1 987 43 M 1163	I
		1 987 43 R 1458 ⁸	I
05.05-09.06		1 457 42 P 9820 ³	P
06.11→	TW	F 026 40 Z 4001 ³	P
		1 457 42 P 9820 ³	P
05.05-09.06		0 986 62 Z 8254	A
06.11→		0 986 62 Z 8254	A





TGL 7.180/ 8.180/ 8.210

4,6 132/151 D 0834 LFL51 <Euro 4/OBD1>; D 0834 LFL52 <Euro 4/OBD1>	
04.06-12.13	1 457 42 P 9278 O
LUM	F 026 40 S 0211 L
	F 026 40 N 2028 K
	1 987 43 M 1163 I
	1 987 43 R 1458⁸ I
TW	F 026 40 Z 4001³ P
	1 457 42 P 9820³ P
	0 986 62 Z 8254 A

4,6 132/151 D 0834 LFL54 <Euro 4/OBD1>; D 0834 LFL55 <Euro 4/OBD1>	
09.07→	1 457 42 P 9278 O
LUM	F 026 40 S 0211 L
	F 026 40 N 2028 K
	1 987 43 M 1163 I
	1 987 43 R 1458⁸ I
TW	F 026 40 Z 4001³ P
	1 457 42 P 9820³ P
	0 986 62 Z 8254 A

TGL 7.180/ 8.180/ 8.220

4,6 132/162 D 0834 LFL61 <Euro 5/EEV/OBD2>; D 0834 LFL62 <Euro 5/EEV/OBD2>	
04.09→	1 457 42 P 9278 O
LUM	F 026 40 S 0211 L
	F 026 40 N 2028 K
	1 987 43 M 1163 I
	1 987 43 R 1458⁸ I
TW	F 026 40 Z 4001³ P
	1 457 42 P 9820³ P
	0 986 62 Z 8254 A

4,6 132/162 D 0834 LFL64 <Euro 5/OBD2>; D 0834 LFL65 <Euro 5/OBD2>	
04.09→	1 457 42 P 9278 O
LUM	F 026 40 S 0211 L
	F 026 40 N 2028 K
	1 987 43 M 1163 I
	1 987 43 R 1458⁸ I
TW	F 026 40 Z 4001³ P
	1 457 42 P 9820³ P
	0 986 62 Z 8254 A

4,6 132/162 D 0834 LFL67 <Euro 6>; D 0834 LFL68 <Euro 6>	
06.13→	1 457 42 P 9278 O
	F 026 40 N 2028 K
KL	1 987 43 R 1458⁸ I
KL	1 987 43 M 1163 I
TW	F 026 40 Z 4001³ P
	1 457 42 P 9820³ P
	0 986 62 Z 8254 A

TGL 8.150/ 8.180

4,6 110/132 D 0834 LFL40 <Euro 3>; D 0834 LFL41 <Euro 3>	
05.05→	1 457 42 P 9278 O
LUM	F 026 40 S 0211 L
	F 026 40 N 2028 K
	1 987 43 M 1163 I
	1 987 43 R 1458⁸ I
TW	F 026 40 Z 4001³ P
	1 457 42 P 9820³ P
	0 986 62 Z 8254 A

TGL 8.210

4,6 151 D 0834 LFL42 <Euro 3>	
05.05→	1 457 42 P 9278 O
LUM	F 026 40 S 0211 L
	F 026 40 N 2028 K
	1 987 43 M 1163 I
	1 987 43 R 1458⁸ I
TW	F 026 40 Z 4001³ P
	1 457 42 P 9820³ P
	0 986 62 Z 8254 A

TGL 8.240/ 8.250/ 10.240/ 10.250/ 12.240/ 12.250

6,9 176/184 D 0836 LFL40 <Euro 3>; D 0836 LFL50 <Euro 4/OBD1>; D 0836 LFL53 <Euro 4/OBD1>; D 0836 LFL60 <Euro 5/EEV/OBD2>; D 0836 LFL63 <Euro 5/OBD2>	
05.05→	1 457 42 P 9278 O
LUM	F 026 40 S 0211 L
	F 026 40 N 2028 K
	1 987 43 M 1163 I
	1 987 43 R 1458⁸ I
	1 457 42 P 9820³ P
	0 986 62 Z 8254 A

TGL 8.250/ 10.250/ 12.250

6,9 184 D 0836 LFL66 <Euro 6>	
06.13→	1 457 42 P 9278 O
	F 026 40 N 2028 K
KL	1 987 43 R 1458⁸ I
KL	1 987 43 M 1163 I
	1 457 42 P 9820³ P
	0 986 62 Z 8254 A

TGL 10.180/ 10.210/ 12.180/ 12.210

4,6 132/151 D 0834 LFL51 <Euro 4/OBD1>; D 0834 LFL52 <Euro 4/OBD1>	
04.06-09.07	1 457 42 P 9278 O
LUM	F 026 40 S 0211 L
	F 026 40 N 2028 K
	1 987 43 M 1163 I
	1 987 43 R 1458⁸ I
	1 457 42 P 9820³ P
	0 986 62 Z 8254 A

4,6 132/151 D 0834 LFL54 <Euro 4/OBD1>; D 0834 LFL55 <Euro 4/OBD1>	
09.07→	1 457 42 P 9278 O
LUM	F 026 40 S 0211 L
	F 026 40 N 2028 K
	1 987 43 M 1163 I
	1 987 43 R 1458⁸ I
	1 457 42 P 9820³ P
	0 986 62 Z 8254 A

TGL 10.180/ 10.220/ 12.180/ 12.220

4,6 132/162 D 0834 LFL61 <Euro 5/EEV/OBD2>; D 0834 LFL62 <Euro 5/EEV/OBD2>	
04.09→	1 457 42 P 9278 O
LUM	F 026 40 S 0211 L
	F 026 40 N 2028 K
	1 987 43 M 1163 I
	1 987 43 R 1458⁸ I
	1 457 42 P 9820³ P
	0 986 62 Z 8254 A



4,6 132/162 D 0834 LFL64 <Euro 5/OBD2>; D 0834 LFL65 <Euro 5/OBD2>			
04.09→	1 457 42	P 9278	O
LUM	F 026 40	S 0211	L
	F 026 40	N 2028	K
	1 987 43	M 1163	I
	1 987 43	R 1458⁸	I
	1 457 42	P 9820³	P
	0 986 62	Z 8254	A

4,6 132/162 D 0834 LFL67 <Euro 6>; D 0834 LFL68 <Euro 6>			
06.13→	1 457 42	P 9278	O
	F 026 40	N 2028	K
KL	1 987 43	R 1458⁸	I
KL	1 987 43	M 1163	I
	1 457 42	P 9820³	P
	0 986 62	Z 8254	A

TGL 10.180/ 12.180

4,6 110/132 D 0834 LFL40 <Euro 3>; D 0834 LFL41 <Euro 3>			
05.05→	1 457 42	P 9278	O
LUM	F 026 40	S 0211	L
	F 026 40	N 2028	K
	1 987 43	M 1163	I
	1 987 43	R 1458⁸	I
	1 457 42	P 9820³	P
	0 986 62	Z 8254	A

TGL 10.210/ 12.210

4,6 151 D 0834 LFL42 <Euro 3>			
05.05→	1 457 42	P 9278	O
LUM	F 026 40	S 0211	L
	F 026 40	N 2028	K
	1 987 43	M 1163	I
	1 987 43	R 1458⁸	I
	1 457 42	P 9820³	P
	0 986 62	Z 8254	A

TGM

TGM 12.240

6,9 176 D 0836 LFL53 <Euro 4/OBD1>			
09.07→	1 457 42	P 9278	O
LUM	F 026 40	S 0211	L
	F 026 40	N 2028	K
	1 987 43	M 1163	I
	1 987 43	R 1458⁸	I
	1 457 42	P 9820³	P
	0 986 62	Z 8254	A

6,9 176/206/240 D 0836 LFL40 <Euro 3>; D 0836 LFL41 <Euro 3>; D 0836 LFL44 <Euro 3>; D 0836 LFL50 <Euro 4/OBD1>			
04.06-12.13	1 457 42	P 9278	O
LUM	F 026 40	S 0211	L
	F 026 40	N 2028	K
	1 987 43	M 1163	I
	1 987 43	R 1458⁸	I
	1 457 42	P 9820³	P
	0 986 62	Z 8254	A

TGM 12.250

6,9 184 D 0836 LFL60 <Euro 5/EEV/OBD2>			
04.09→	1 457 42	P 9278	O
LUM	F 026 40	S 0211	L
	F 026 40	N 2028	K
	1 987 43	M 1163	I
	1 987 43	R 1458⁸	I
	1 457 42	P 9820³	P
	0 986 62	Z 8254	A

6,9 184 D 0836 LFL63 <Euro 5/OBD2>			
04.09→	1 457 42	P 9278	O
LUM	F 026 40	S 0211	L
	F 026 40	N 2028	K
	1 987 43	M 1163	I
	1 987 43	R 1458⁸	I
	1 457 42	P 9820³	P
	0 986 62	Z 8254	A

TGM 12.250/ 13.250/ 15.250/ 18.250/ 19.250/ 22.250

6,9 184 D 0836 LFL66 <Euro 6>			
06.13→	1 457 42	P 9278	O
	F 026 40	N 2028	K
KL	1 987 43	R 1458⁸	I
KL	1 987 43	M 1163	I
	1 457 42	P 9820³	P
	0 986 62	Z 8254	A

TGM 12.280

6,9 206/240 D 0836 LFL51 <Euro 4/OBD1>; D 0836 LFL52 <Euro 4/OBD1>			
04.06-09.07	1 457 42	P 9278	O
LUM	F 026 40	S 0211	L
	F 026 40	N 2028	K
	1 987 43	M 1163	I
	1 987 43	R 1458⁸	I
	1 457 42	P 9820³	P
	0 986 62	Z 8254	A

6,9 206/240 D 0836 LFL54 <Euro 4/OBD1>; D 0836 LFL55 <Euro 4/OBD1>			
09.07→	1 457 42	P 9278	O
LUM	F 026 40	S 0211	L
	F 026 40	N 2028	K
	1 987 43	M 1163	I
	1 987 43	R 1458⁸	I
	1 457 42	P 9820³	P
	0 986 62	Z 8254	A

TGM 12.290

6,9 213/250 D 0836 LFL61 <Euro 5/EEV/OBD2>; D 0836 LFL62 <Euro 5/EEV/OBD2>			
04.09→	1 457 42	P 9278	O
LUM	F 026 40	S 0211	L
	F 026 40	N 2028	K
	1 987 43	M 1163	I
	1 987 43	R 1458⁸	I
	1 457 42	P 9820³	P
	0 986 62	Z 8254	A





◀ TGM 12.290

6,9 213/250 D 0836 LFL64 <Euro 5/OBD2>; D 0836 LFL65 <Euro 5/OBD2>				
04.09→		1 457 42 P 9278	O	
	LUM	F 026 40 S 0211	L	
		F 026 40 N 2028	K	
		1 987 43 M 1163	I	
		1 987 43 R 1458 ⁸	I	
		1 457 42 P 9820 ³	P	
		0 986 62 Z 8254	A	

TGM 12.290/ 13.290/ 15.290/ 15.340/ 18.290/ 18.340/ 19.290/ 19.340/ 22.290

6,9 213/250 D 0836 LFL67 <Euro 6>; D 0836 LFL68 <Euro 6>				
06.13→		1 457 42 P 9278	O	
		F 026 40 N 2028	K	
	KL	1 987 43 R 1458 ⁸	I	
	KL	1 987 43 M 1163	I	
		1 457 42 P 9820 ³	P	
		0 986 62 Z 8254	A	

TGM 13.240

6,9 176 D 0836 LFL53 <Euro 4/OBD1>				
09.07→		1 457 42 P 9278	O	
	TW	F 026 40 S 0211	L	
		F 026 40 N 2028	K	
		1 987 43 M 1163	I	
		1 987 43 R 1458 ⁸	I	
		1 457 42 P 9820 ³	P	
		0 986 62 Z 8254	A	

TGM 13.240/ 13.280

6,9 176/206/240 D 0836 LFL40 <Euro 3>; D 0836 LFL41 <Euro 3>; D 0836 LFL44 <Euro 3>; D 0836 LFL50 <Euro 4/OBD1>				
07.06→		1 457 42 P 9278	O	
	TW	F 026 40 S 0211	L	
		F 026 40 N 2028	K	
		1 987 43 M 1163	I	
		1 987 43 R 1458 ⁸	I	
		1 457 42 P 9820 ³	P	
		0 986 62 Z 8254	A	

TGM 13.250

6,9 184 D 0836 LFL60 <Euro 5/EEV/OBD2>				
04.09→		1 457 42 P 9278	O	
	TW	F 026 40 S 0211	L	
		F 026 40 N 2028	K	
		1 987 43 M 1163	I	
		1 987 43 R 1458 ⁸	I	
		1 457 42 P 9820 ³	P	
		0 986 62 Z 8254	A	

6,9 | 184 | D 0836 LFL63 <Euro 5/OBD2>

04.09→		1 457 42 P 9278	O	
	TW	F 026 40 S 0211	L	
		F 026 40 N 2028	K	
		1 987 43 M 1163	I	
		1 987 43 R 1458 ⁸	I	
		1 457 42 P 9820 ³	P	
		0 986 62 Z 8254	A	



TGM 13.280

6,9 206/240 D 0836 LFL51 <Euro 4/OBD1>; D 0836 LFL52 <Euro 4/OBD1>				
10.06-09.07		1 457 42 P 9278	O	
	TW	F 026 40 S 0211	L	
		F 026 40 N 2028	K	
		1 987 43 M 1163	I	
		1 987 43 R 1458 ⁸	I	
		1 457 42 P 9820 ³	P	
		0 986 62 Z 8254	A	

6,9 | 206/240 | D 0836 LFL54 <Euro 4/OBD1>; D 0836 LFL55 <Euro 4/OBD1>

09.07→		1 457 42 P 9278	O	
	TW	F 026 40 S 0211	L	
		F 026 40 N 2028	K	
		1 987 43 M 1163	I	
		1 987 43 R 1458 ⁸	I	
		1 457 42 P 9820 ³	P	
		0 986 62 Z 8254	A	

TGM 13.290

6,9 213/250 D 0836 LFL61 <Euro 5/EEV/OBD2>; D 0836 LFL62 <Euro 5/EEV/OBD2>				
04.09→		1 457 42 P 9278	O	
	TW	F 026 40 S 0211	L	
		F 026 40 N 2028	K	
		1 987 43 M 1163	I	
		1 987 43 R 1458 ⁸	I	
		1 457 42 P 9820 ³	P	
		0 986 62 Z 8254	A	

6,9 | 213/250 | D 0836 LFL64 <Euro 5/OBD2>; D 0836 LFL65 <Euro 5/OBD2>

04.09→		1 457 42 P 9278	O	
	TW	F 026 40 S 0211	L	
		F 026 40 N 2028	K	
		1 987 43 M 1163	I	
		1 987 43 R 1458 ⁸	I	
		1 457 42 P 9820 ³	P	
		0 986 62 Z 8254	A	

TGM 15.240

6,9 176 D 0836 LFL53 <Euro 4/OBD1>				
09.07→		1 457 42 P 9278	O	
	LUM	F 026 40 S 0211	L	
		F 026 40 N 2028	K	
		1 987 43 M 1163	I	
		1 987 43 R 1458 ⁸	I	
		1 457 42 P 9820 ³	P	
		0 986 62 Z 8254	A	

TGM 15.240/ 15.280/ 15.330

6,9 176/206/240 D 0836 LFL40 <Euro 3>; D 0836 LFL41 <Euro 3>; D 0836 LFL44 <Euro 3>; D 0836 LFL50 <Euro 4/OBD1>				
04.06→		1 457 42 P 9278	O	
	LUM	F 026 40 S 0211	L	
		F 026 40 N 2028	K	
		1 987 43 M 1163	I	
		1 987 43 R 1458 ⁸	I	
		1 457 42 P 9820 ³	P	
		0 986 62 Z 8254	A	

**TGM 15.250**

6,9 | 184 | D 0836 LFL60 <Euro 5/EEV/OBD2>

04.09→	1 457 42 P 9278	O
LUM	F 026 40 S 0211	L
	F 026 40 N 2028	K
	1 987 43 M 1163	I
	1 987 43 R 1458 ⁸	I
	1 457 42 P 9820 ³	P
	0 986 62 Z 8254	A

6,9 | 184 | D 0836 LFL63 <Euro 5/OBD2>

04.09→	1 457 42 P 9278	O
LUM	F 026 40 S 0211	L
	F 026 40 N 2028	K
	1 987 43 M 1163	I
	1 987 43 R 1458 ⁸	I
	1 457 42 P 9820 ³	P
	0 986 62 Z 8254	A

TGM 15.280/ 15.330

6,9 | 206/240 | D 0836 LFL51 <Euro 4/OBD1>; D 0836 LFL52 <Euro 4/OBD1>

04.06-09.07	1 457 42 P 9278	O
LUM	F 026 40 S 0211	L
	F 026 40 N 2028	K
	1 987 43 M 1163	I
	1 987 43 R 1458 ⁸	I
	1 457 42 P 9820 ³	P
	0 986 62 Z 8254	A

6,9 | 206/240 | D 0836 LFL54 <Euro 4/OBD1>; D 0836 LFL55 <Euro 4/OBD1>

09.07→	1 457 42 P 9278	O
LUM	F 026 40 S 0211	L
	F 026 40 N 2028	K
	1 987 43 M 1163	I
	1 987 43 R 1458 ⁸	I
	1 457 42 P 9820 ³	P
	0 986 62 Z 8254	A

TGM 15.290/ 15.340

6,9 | 213/250 | D 0836 LFL61 <Euro 5/EEV/OBD2>; D 0836 LFL62 <Euro 5/EEV/OBD2>

04.09→	1 457 42 P 9278	O
LUM	F 026 40 S 0211	L
	F 026 40 N 2028	K
	1 987 43 M 1163	I
	1 987 43 R 1458 ⁸	I
	1 457 42 P 9820 ³	P
	0 986 62 Z 8254	A

6,9 | 213/250 | D 0836 LFL64 <Euro 5/OBD2>; D 0836 LFL65 <Euro 5/OBD2>

04.09→	1 457 42 P 9278	O
LUM	F 026 40 S 0211	L
	F 026 40 N 2028	K
	1 987 43 M 1163	I
	1 987 43 R 1458 ⁸	I
	1 457 42 P 9820 ³	P
	0 986 62 Z 8254	A

TGM 18.240

6,9 | 176 | D 0836 LFL53 <Euro 4/OBD1>

09.07→	1 457 42 P 9278	O
TW	F 026 40 S 0211	L
	F 026 40 N 2028	K
	1 987 43 M 1163	I
	1 987 43 R 1458 ⁸	I
	1 457 42 P 9820 ³	P
	0 986 62 Z 8254	A

TGM 18.240/ 18.280/ 18.330

6,9 | 176/206/240 | D 0836 LFL40 <Euro 3>; D 0836 LFL41 <Euro 3>; D 0836 LFL44 <Euro 3>; D 0836 LFL50 <Euro 4/OBD1>

10.05→	1 457 42 P 9278	O
TW	F 026 40 S 0211	L
	F 026 40 N 2028	K
	1 987 43 M 1163	I
	1 987 43 R 1458 ⁸	I
	1 457 42 P 9820 ³	P
	0 986 62 Z 8254	A

TGM 18.250

6,9 | 184 | D 0836 LFL60 <Euro 5/EEV/OBD2>

04.09→	1 457 42 P 9278	O
TW	F 026 40 S 0211	L
	F 026 40 N 2028	K
	1 987 43 M 1163	I
	1 987 43 R 1458 ⁸	I
	1 457 42 P 9820 ³	P
	0 986 62 Z 8254	A

6,9 | 184 | D 0836 LFL63 <Euro 5/OBD2>

04.09→	1 457 42 P 9278	O
TW	F 026 40 S 0211	L
	F 026 40 N 2028	K
	1 987 43 M 1163	I
	1 987 43 R 1458 ⁸	I
	1 457 42 P 9820 ³	P
	0 986 62 Z 8254	A

TGM 18.280/ 18.330

6,9 | 206/240 | D 0836 LFL51 <Euro 4/OBD1>; D 0836 LFL52 <Euro 4/OBD1>

04.06-12.13	1 457 42 P 9278	O
TW	F 026 40 S 0211	L
	F 026 40 N 2028	K
	1 987 43 M 1163	I
	1 987 43 R 1458 ⁸	I
	1 457 42 P 9820 ³	P
	0 986 62 Z 8254	A

6,9 | 206/240 | D 0836 LFL54 <Euro 4/OBD1>; D 0836 LFL55 <Euro 4/OBD1>

09.07→	1 457 42 P 9278	O
TW	F 026 40 S 0211	L
	F 026 40 N 2028	K
	1 987 43 M 1163	I
	1 987 43 R 1458 ⁸	I
	1 457 42 P 9820 ³	P
	0 986 62 Z 8254	A





TGM 18.290/ 18.340

6,9 213/250 D 0836 LFL61 <Euro 5/EEV/OBD2>; D 0836 LFL62 <Euro 5/EEV/OBD2>			
04.09→	1 457 42 P 9278	O	
TW	F 026 40 S 0211	L	
	F 026 40 N 2028	K	
	1 987 43 M 1163	I	
	1 987 43 R 1458 ⁸	I	
	1 457 42 P 9820 ³	P	
	0 986 62 Z 8254	A	

6,9 | 213/250 | D 0836 LFL64 <Euro 5/OBD2>; D 0836 LFL65 <Euro 5/OBD2>

04.09→	1 457 42 P 9278	O	
TW	F 026 40 S 0211	L	
	F 026 40 N 2028	K	
	1 987 43 M 1163	I	
	1 987 43 R 1458 ⁸	I	
	1 457 42 P 9820 ³	P	
	0 986 62 Z 8254	A	

TGM 18.320

10,5 235 D 2066 LF68 <Euro 6>			
10.12-07.13	F 026 40 S 0068	L	
08.13→	F 026 40 S 0483	L	
10.12→	F 026 40 N 2028	K	
	F 026 40 N 2131 ⁶	K	
KL	1 987 43 R 1458 ⁸	I	
KL	1 987 43 M 1163	I	
	1 457 42 P 9820 ³	P	
	0 986 62 Z 8254	A	

TGM 18.320/ 18.360

10,5 235/265 D 2066 LF80 <Euro 6>; D 2066 LF81 <Euro 6>			
06.15→	KL 1 987 43 R 1458 ⁸	I	
	KL 1 987 43 M 1163	I	
	1 457 42 P 9820 ³	P	

TGM 19.250/ 22.250

6,9 184 D 0836 LFL60 <Euro 5/EEV/OBD2>			
04.09→	1 457 42 P 9278	O	
LUM	F 026 40 S 0211	L	
	F 026 40 N 2028	K	
	1 987 43 M 1163	I	
	1 987 43 R 1458 ⁸	I	
	1 457 42 P 9820 ³	P	
	0 986 62 Z 8254	A	

6,9 | 184 | D 0836 LFL63 <Euro 5/OBD2>

04.09→	1 457 42 P 9278	O	
LUM	F 026 40 S 0211	L	
	F 026 40 N 2028	K	
	1 987 43 M 1163	I	
	1 987 43 R 1458 ⁸	I	
	1 457 42 P 9820 ³	P	
	0 986 62 Z 8254	A	

TGM 19.290/ 19.340/ 22.290

6,9 213/250 D 0836 LFL61 <Euro 5/EEV/OBD2>; D 0836 LFL62 <Euro 5/EEV/OBD2>			
04.09→	1 457 42 P 9278	O	
LUM	F 026 40 S 0211	L	
	F 026 40 N 2028	K	
	1 987 43 M 1163	I	
	1 987 43 R 1458 ⁸	I	

04.09→	1 457 42 P 9820 ³	P	
	0 986 62 Z 8254	A	

6,9 | 213/250 | D 0836 LFL64 <Euro 5/OBD2>; D 0836 LFL65 <Euro 5/OBD2>

04.09→	1 457 42 P 9278	O	
LUM	F 026 40 S 0211	L	
	F 026 40 N 2028	K	
	1 987 43 M 1163	I	
	1 987 43 R 1458 ⁸	I	
	1 457 42 P 9820 ³	P	
	0 986 62 Z 8254	A	

TGM 22.240

6,9 | 176 | D 0836 LFL53 <Euro 4/OBD1>

09.07→	1 457 42 P 9278	O	
LUM	F 026 40 S 0211	L	
	F 026 40 N 2028	K	
	1 987 43 M 1163	I	
	1 987 43 R 1458 ⁸	I	
	1 457 42 P 9820 ³	P	
	0 986 62 Z 8254	A	

TGM 22.280

6,9 | 206/240 | D 0836 LFL54 <Euro 4/OBD1>; D 0836 LFL55 <Euro 4/OBD1>

09.07→	1 457 42 P 9278	O	
LUM	F 026 40 S 0211	L	
	F 026 40 N 2028	K	
	1 987 43 M 1163	I	
	1 987 43 R 1458 ⁸	I	
	1 457 42 P 9820 ³	P	
	0 986 62 Z 8254	A	

TGM 26.280/ 26.330

6,9 | 206/240 | D 0836 LFL51 <Euro 4/OBD1>; D 0836 LFL52 <Euro 4/OBD1>

07.06-12.13	1 457 42 P 9278	O	
LUM	F 026 40 S 0211	L	
	F 026 40 N 2028	K	
	1 987 43 M 1163	I	
	1 987 43 R 1458 ⁸	I	
TW	F 026 40 Z 4001 ³	P	
	1 457 42 P 9820 ³	P	
	0 986 62 Z 8254	A	

6,9 | 206/240 | D 0836 LFL54 <Euro 4/OBD1>; D 0836 LFL55 <Euro 4/OBD1>

09.07→	1 457 42 P 9278	O	
LUM	F 026 40 S 0211	L	
	F 026 40 N 2028	K	
	1 987 43 M 1163	I	
	1 987 43 R 1458 ⁸	I	
TW	F 026 40 Z 4001 ³	P	
	1 457 42 P 9820 ³	P	
	0 986 62 Z 8254	A	

TGM 26.290/ 26.340

6,9 | 213/250 | D 0836 LFL61 <Euro 5/EEV/OBD2>; D 0836 LFL62 <Euro 5/EEV/OBD2>

04.09→	1 457 42 P 9278	O	
LUM	F 026 40 S 0211	L	
	F 026 40 N 2028	K	
	1 987 43 M 1163	I	
	1 987 43 R 1458 ⁸	I	
TW	F 026 40 Z 4001 ³	P	
	1 457 42 P 9820 ³	P	
	0 986 62 Z 8254	A	



6,9 | 213/250 | D 0836 LFL64 <Euro 5/OBD2>; D 0836 LFL65 <Euro 5/OBD2>

04.09→		1 457 42 P 9278	O
	LUM	F 026 40 S 0211	L
		F 026 40 N 2028	K
		1 987 43 M 1163	I
		1 987 43 R 1458 ⁸	I
	TW	F 026 40 Z 4001 ³	P
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A

6,9 | 213/250 | D 0836 LFL67 <Euro 6>; D 0836 LFL68 <Euro 6>

06.13→		1 457 42 P 9278	O
		F 026 40 N 2028	K
	KL	1 987 43 R 1458 ⁸	I
	KL	1 987 43 M 1163	I
	TW	F 026 40 Z 4001 ³	P
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A

TGS

TGS 18.320

10,5 | 235 | D 2066 LF43 <Euro 5/OBD2>

09.09→	THD	F 00B H4 D 0096	
		F 026 40 P 7051	O
		F 026 40 S 0068	L
09.09-02.12		F 026 40 N 2028	K
09.09→	FIU	F 026 40 N 2134 ⁶	K
03.12→	KZØ	F 026 40 N 2028	K
09.09→		1 987 43 M 1163	I
		1 987 43 R 1458 ⁸	I
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A

10,5 | 235 | D 2066 LF60 <Euro 5/EEV/OBD2>

09.09→	THD	F 00B H4 D 0096	
		F 026 40 P 7051	O
		F 026 40 S 0068	L
09.09-02.12		F 026 40 N 2028	K
09.09→	FIU	F 026 40 N 2134 ⁶	K
03.12→	KZØ	F 026 40 N 2028	K
09.09→		1 987 43 M 1163	I
		1 987 43 R 1458 ⁸	I
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A

TGS 18.320/ 18.360/ 18.400/ 18.440/ 24.320/ 24.360/ 24.400/ 24.440/ 26.320/ 26.360/ 26.400/ 26.440/ 28.320/ 28.360/ 28.400/ 28.440

10,5 | 235/265/294/324 | D 2066 LF36 <Euro 4/OBD1>; D 2066 LF37 <Euro 4/OBD1>; D 2066 LF38 <Euro 4/OBD1>; D 2066 LF39 <Euro 4/OBD1>

09.07→		F 026 40 P 7051	O
		F 026 40 S 0068	L
09.07-02.12		F 026 40 N 2028	K
09.07→	FIU	F 026 40 N 2134 ⁶	K
03.12→	KZØ	F 026 40 N 2028	K
09.07→		1 987 43 M 1163	I
		1 987 43 R 1458 ⁸	I
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A

TGS 18.320/ 18.360/ 18.400/ 24.320/ 24.360/ 24.400/ 26.320/ 26.360/ 26.400

10,5 | 235/265/294 | D 2066 LF51 <Euro 5/OBD2>; D 2066 LF52 <Euro 5/OBD2>; D 2066 LF53 <Euro 5/OBD2>

10.09→		F 026 40 P 7051	O
		F 026 40 S 0068	L
10.09-02.12		F 026 40 N 2028	K
10.09→	FIU	F 026 40 N 2134 ⁶	K
03.12→	KZØ	F 026 40 N 2028	K
10.09→		1 987 43 M 1163	I
		1 987 43 R 1458 ⁸	I
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A

TGS 18.320/ 24.320/ 26.320

10,5 | 235 | D 2066 LF17 <Euro 5/OBD1>; D 2066 LF18 <Euro 5/OBD1>; D 2066 LF19 <Euro 5/OBD1>; D 2066 LF20 <Euro 5/OBD1>; D 2066 LF25 <Euro 5/OBD1>; D 2066 LF26 <Euro 5/OBD1>; D 2066 LF27 <Euro 5/OBD1>; D 2066 LF28 <Euro 5/OBD1>

10.07-05.11	THD, TW	F 00B H4 D 0096	
		F 026 40 P 7051	O
		F 026 40 S 0068	L
		F 026 40 N 2028	K
	FIU	F 026 40 N 2134 ⁶	K
		1 987 43 M 1163	I
		1 987 43 R 1458 ⁸	I
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A

TGS 18.350/ 19.350/ 19.360/ 19.400

10,5 | 257/265/294 | D 2066 LF03 <Euro 3>; D 2066 LF06 <Euro 2>; D 2066 LF07 <Euro 2>

01.10→		F 026 40 P 7051	O
		F 026 40 S 0068	L
01.10-02.12		F 026 40 N 2028	K
01.10→	FIU	F 026 40 N 2134 ⁶	K
03.12→	KZØ	F 026 40 N 2028	K
01.10→		1 987 43 M 1163	I
		1 987 43 R 1458 ⁸	I
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A

TGS 18.360

10,5 | 265 | D 2066 LF42 <Euro 5/OBD2>

09.09→	THD	F 00B H4 D 0096	
		F 026 40 P 7051	O
		F 026 40 S 0068	L
09.09-02.12		F 026 40 N 2028	K
09.09→	FIU	F 026 40 N 2134 ⁶	K
03.12→	KZØ	F 026 40 N 2028	K
09.09→		1 987 43 M 1163	I
		1 987 43 R 1458 ⁸	I
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A

10,5 | 265 | D 2066 LF59 <Euro 5/EEV/OBD2>

09.09→	THD	F 00B H4 D 0096	
		F 026 40 P 7051	O
		F 026 40 S 0068	L
09.09-02.12		F 026 40 N 2028	K





◀ TGS 18.360

09.09→	FIU	F 026 40 N 2134 ⁶	K
03.12→	KZQ	F 026 40 N 2028	K
09.09→		1 987 43 M 1163	I
		1 987 43 R 1458 ⁸	I
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A

10,5 | 265 | D 2066 LF64 <Euro 4/OBD2>

06.10→	THD	F 00B H4 D 0096	
		F 026 40 P 7051	O
		F 026 40 S 0068	L
06.10-02.12		F 026 40 N 2028	K
06.10→	FIU	F 026 40 N 2134 ⁶	K
03.12→	KZQ	F 026 40 N 2028	K
06.10→		1 987 43 M 1163	I
		1 987 43 R 1458 ⁸	I
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A

TGS 18.360/ 18.400/ 18.440/ 24.360/ 24.400/ 24.440/ 26.360/ 26.400/ 26.440

10,5 | 265/294/324 | D 2066 LF17 <Euro 5/OBD1>; D 2066 LF18 <Euro 5/OBD1>; D 2066 LF19 <Euro 5/OBD1>; D 2066 LF20 <Euro 5/OBD1>; D 2066 LF25 <Euro 5/OBD1>; D 2066 LF26 <Euro 5/OBD1>; D 2066 LF27 <Euro 5/OBD1>; D 2066 LF28 <Euro 5/OBD1>

10.07-05.11	THD,TW	F 00B H4 D 0096	
		F 026 40 P 7051	O
		F 026 40 S 0068	L
		F 026 40 N 2028	K
	FIU	F 026 40 N 2134 ⁶	K
		1 987 43 M 1163	I
		1 987 43 R 1458 ⁸	I
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A

TGS 18.360/ 19.360/ 26.360/ 28.360

10,5 | 265 | D 2066 LF48 <Euro 3>

06.10→		F 026 40 P 7051	O
		F 026 40 S 0068	L
06.10-02.12		F 026 40 N 2028	K
06.10→	FIU	F 026 40 N 2134 ⁶	K
03.12→	KZQ	F 026 40 N 2028	K
06.10→		1 987 43 M 1163	I
		1 987 43 R 1458 ⁸	I
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A

TGS 18.360/ 24.320/ 24.360/ 26.320/ 26.360

10,5 | 235/265 | D 2066 LF67 <Euro 6>; D 2066 LF68 <Euro 6>

10.12-07.13		F 026 40 S 0068	L
08.13→		F 026 40 S0483	L
10.12→		F 026 40 N 2028	K
		F 026 40 N 2131 ⁶	K
	KL	1 987 43 R 1458 ⁸	I
	KL	1 987 43 M 1163	I
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A

TGS 18.390/ 18.430/ 19.390/ 19.430/ 26.390/ 26.430/ 28.390/ 28.430/ 33.390/ 33.430

10,5 | 287/316 | D 2066 LF01 <Euro 3>; D 2066 LF02 <Euro 3>

01.10→		F 026 40 P 7051	O
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01.10→		F 026 40 S 0068	L
01.10-02.12		F 026 40 N 2028	K
01.10→	FIU	F 026 40 N 2134 ⁶	K
03.12→	KZQ	F 026 40 N 2028	K
01.10→		1 987 43 M 1163	I
		1 987 43 R 1458 ⁸	I
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A

TGS 18.400

10,5 | 294 | D 2066 LF41 <Euro 5/OBD2>

09.09→	THD	F 00B H4 D 0096	
		F 026 40 P 7051	O
		F 026 40 S 0068	L
09.09-02.12		F 026 40 N 2028	K
09.09→	FIU	F 026 40 N 2134 ⁶	K
03.12→	KZQ	F 026 40 N 2028	K
09.09→		1 987 43 M 1163	I
		1 987 43 R 1458 ⁸	I
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A

10,5 | 294 | D 2066 LF58 <Euro 5/EEV/OBD2>

09.09→	THD	F 00B H4 D 0096	
		F 026 40 P 7051	O
		F 026 40 S 0068	L
09.09-02.12		F 026 40 N 2028	K
09.09→	FIU	F 026 40 N 2134 ⁶	K
03.12→	KZQ	F 026 40 N 2028	K
09.09→		1 987 43 M 1163	I
		1 987 43 R 1458 ⁸	I
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A

10,5 | 294 | D 2066 LF63 <Euro 4/OBD2>

06.10→	THD	F 00B H4 D 0096	
		F 026 40 P 7051	O
		F 026 40 S 0068	L
06.10-02.12		F 026 40 N 2028	K
06.10→	FIU	F 026 40 N 2134 ⁶	K
03.12→	KZQ	F 026 40 N 2028	K
06.10→		1 987 43 M 1163	I
		1 987 43 R 1458 ⁸	I
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A

TGS 18.400/ 18.440/ 18.480/ 24.400/ 24.440/ 24.480/ 26.400/ 26.440/ 26.480

12,4 | 294/324/353 | D 2676 LF45 <Euro 6>; D 2676 LF46 <Euro 6>; D 2676 LF47 <Euro 6>

03.15→	KL	1 987 43 R 1458 ⁸	I
	KL	1 987 43 M 1163	I
		1 457 42 P 9820 ³	P

TGS 18.400/ 24.400/ 26.400

10,5 | 294 | D 2066 LF61 <Euro 6>

10.12-07.13		F 026 40 S 0068	L
08.13→		F 026 40 S0483	L
10.12→		F 026 40 N 2028	K
		F 026 40 N 2131 ⁶	K
	KL	1 987 43 R 1458 ⁸	I
	KL	1 987 43 M 1163	I
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A

**TGS 18.440**

10,5 | 324 | D 2066 LF40 <Euro 5/OBD2>

09.09→	THD	F 00B H4 D 0096	
		F 026 40 P 7051	O
		F 026 40 S 0068	L
09.09-02.12		F 026 40 N 2028	K
09.09→	FIU	F 026 40 N 2134 ⁶	K
03.12→	KZO	F 026 40 N 2028	K
09.09→		1 987 43 M 1163	I
		1 987 43 R 1458 ⁸	I
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A

10,5 | 324 | D 2066 LF57 <Euro 5/EEV/OBD2>

09.09→	THD	F 00B H4 D 0096	
		F 026 40 P 7051	O
		F 026 40 S 0068	L
09.09-02.12		F 026 40 N 2028	K
09.09→	FIU	F 026 40 N 2134 ⁶	K
03.12→	KZO	F 026 40 N 2028	K
09.09→		1 987 43 M 1163	I
		1 987 43 R 1458 ⁸	I
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A

10,5 | 324 | D 2066 LF62 <Euro 4/OBD2>

06.10→	THD	F 00B H4 D 0096	
		F 026 40 P 7051	O
		F 026 40 S 0068	L
06.10-02.12		F 026 40 N 2028	K
06.10→	FIU	F 026 40 N 2134 ⁶	K
03.12→	KZO	F 026 40 N 2028	K
06.10→		1 987 43 M 1163	I
		1 987 43 R 1458 ⁸	I
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A

TGS 18.440/ 18.480/ 24.440/ 24.480/ 26.440/ 26.480

12,4 | 324/353 | D 2676 LF25 <Euro 6>; D 2676 LF26 <Euro 6>

10.12-07.13		F 026 40 S 0068	L
08.13→		F 026 40 S0483	L
10.12→		F 026 40 N 2028	K
		F 026 40 N 2134 ⁶	K
	KL	1 987 43 R 1458 ⁸	I
	KL	1 987 43 M 1163	I
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A

TGS 18.440/ 19.400/ 19.440

10,5 | 294/324 | D 2066 LF49 <Euro 3>; D 2066 LF50 <Euro 3>

06.10→		F 026 40 P 7051	O
		F 026 40 S 0068	L
06.10-02.12		F 026 40 N 2028	K
06.10→	FIU	F 026 40 N 2134 ⁶	K
03.12→	KZO	F 026 40 N 2028	K
06.10→		1 987 43 M 1163	I
		1 987 43 R 1458 ⁸	I
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A

TGS 18.440/ 24.440/ 26.440

12,4 | 324 | D 2676 LF22 <Euro 5/OBD2>

10.09→		F 026 40 P 7051	O
		F 026 40 S 0068	L
		F 026 40 N 2028	K
	FIU	F 026 40 N 2134 ⁶	K
		1 987 43 M 1163	I
		1 987 43 R 1458 ⁸	I
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A

TGS 18.480

12,4 | 353 | D 2676 LF02 <Euro 3>

05.12→		F 026 40 P 7051	O
		F 026 40 S 0068	L
		F 026 40 N 2028	K
		1 987 43 M 1163	I
		1 987 43 R 1458 ⁸	I
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A

12,4 | 353 | D 2676 LF07 <Euro 5/OBD2>

09.09→	THD	F 00B H4 D 0096	
		F 026 40 P 7051	O
		F 026 40 S 0068	L
		F 026 40 N 2028	K
	FIU	F 026 40 N 2134 ⁶	K
		1 987 43 M 1163	I
		1 987 43 R 1458 ⁸	I
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A

12,4 | 353 | D 2676 LF18 <Euro 5/EEV/OBD2>

09.09→	THD	F 00B H4 D 0096	
		F 026 40 P 7051	O
		F 026 40 S 0068	L
		F 026 40 N 2028	K
	FIU	F 026 40 N 2134 ⁶	K
		1 987 43 M 1163	I
		1 987 43 R 1458 ⁸	I
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A

12,4 | 353 | D 2676 LF20 <Euro 4/OBD2>

06.10→	THD	F 00B H4 D 0096	
		F 026 40 P 7051	O
		F 026 40 S 0068	L
		F 026 40 N 2028	K
	FIU	F 026 40 N 2134 ⁶	K
		1 987 43 M 1163	I
		1 987 43 R 1458 ⁸	I
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A

TGS 18.480/ 18.540/ 24.480/ 26.480/ 26.540

12,4 | 353/397 | D 2676 LF13 <Euro 5/OBD1>; D 2676 LF14 <Euro 5/OBD1>; D 2676 LF15 <Euro 5/OBD1>; D 2676 LF16 <Euro 5/OBD1>

10.07-05.11	THD,TW	F 00B H4 D 0096	
		F 026 40 P 7051	O





◀ TGS 18.480/ 18.540/ 24.480/ 26.480/ 26.540

10.07-05.11	F 026 40 S 0068	L
	F 026 40 N 2028	K
FIU	F 026 40 N 2134 ⁶	K
	1 987 43 M 1163	I
	1 987 43 R 1458 ⁸	I
	1 457 42 P 9820 ³	P
	0 986 62 Z 8254	A

TGS 18.480/ 24.480/ 26.480

12,4 | 353 | D 2676 LF05 <Euro 4/OBD1>

10.07→	F 026 40 P 7051	O
	F 026 40 S 0068	L
	F 026 40 N 2028	K
FIU	F 026 40 N 2134 ⁶	K
	1 987 43 M 1163	I
	1 987 43 R 1458 ⁸	I
	1 457 42 P 9820 ³	P
	0 986 62 Z 8254	A

TGS 18.540

12,4 | 397 | D 2676 LF06 <Euro 5/OBD2>

09.09→	THD	F 00B H4 D 0096	
		F 026 40 P 7051	O
		F 026 40 S 0068	L
		F 026 40 N 2028	K
	FIU	F 026 40 N 2134 ⁶	K
		1 987 43 M 1163	I
		1 987 43 R 1458 ⁸	I
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A

TGS 19.360

10,5 | 265 | D 2066 LF64 <Euro 4/OBD2>

02.11→	THD	F 00B H4 D 0096	
		F 026 40 P 7051	O
		F 026 40 S 0068	L
02.11-02.12		F 026 40 N 2028	K
02.11→	FIU	F 026 40 N 2134 ⁶	K
03.12→	KZQ	F 026 40 N 2028	K
02.11→		1 987 43 M 1163	I
		1 987 43 R 1458 ⁸	I
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A

TGS 19.400

10,5 | 294 | D 2066 LF63 <Euro 4/OBD2>

02.11→	THD	F 00B H4 D 0096	
		F 026 40 P 7051	O
		F 026 40 S 0068	L
02.11-02.12		F 026 40 N 2028	K
02.11→	FIU	F 026 40 N 2134 ⁶	K
03.12→	KZQ	F 026 40 N 2028	K
02.11→		1 987 43 M 1163	I
		1 987 43 R 1458 ⁸	I
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A

TGS 19.440

10,5 | 324 | D 2066 LF62 <Euro 4/OBD2>

02.11→	THD	F 00B H4 D 0096	
		F 026 40 P 7051	O
		F 026 40 S 0068	L



02.11-02.12	F 026 40 N 2028	K
02.11→	FIU	F 026 40 N 2134 ⁶
03.12→	KZQ	F 026 40 N 2028
02.11→		1 987 43 M 1163
		1 987 43 R 1458 ⁸
		1 457 42 P 9820 ³
		0 986 62 Z 8254

TGS 19.440/ 19.480

12,4 | 324/353 | D 2676 LF03 <Euro 2>; D 2676 LF04 <Euro 2>

01.10→	F 026 40 P 7051	O
	F 026 40 S 0068	L
	F 026 40 N 2028	K
FIU	F 026 40 N 2134 ⁶	K
	1 987 43 M 1163	I
	1 987 43 R 1458 ⁸	I
	1 457 42 P 9820 ³	P
	0 986 62 Z 8254	A

TGS 19.480

12,4 | 353 | D 2676 LF02 <Euro 3>

01.10→	F 026 40 P 7051	O
	F 026 40 S 0068	L
	F 026 40 N 2028	K
FIU	F 026 40 N 2134 ⁶	K
	1 987 43 M 1163	I
	1 987 43 R 1458 ⁸	I
	1 457 42 P 9820 ³	P
	0 986 62 Z 8254	A

12,4 | 353 | D 2676 LF20 <Euro 4/OBD2>

02.11→	THD	F 00B H4 D 0096	
		F 026 40 P 7051	O
		F 026 40 S 0068	L
		F 026 40 N 2028	K
	FIU	F 026 40 N 2134 ⁶	K
		1 987 43 M 1163	I
		1 987 43 R 1458 ⁸	I
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A

TGS 21.360

10,5 | 265 | D 2066 LF64 <Euro 4/OBD2>

05.12→	THD	F 00B H4 D 0096	
		F 026 40 P 7051	O
		F 026 40 S 0068	L
	FIU	F 026 40 N 2134 ⁶	K
	KZQ	F 026 40 N 2028	K
		1 987 43 M 1163	I
		1 987 43 R 1458 ⁸	I
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A

TGS 21.360/ 21.400

10,5 | 257/265/294 | D 2066 LF03 <Euro 3>; D 2066 LF06 <Euro 2>; D 2066 LF07 <Euro 2>

05.12→	F 026 40 P 7051	O
	F 026 40 S 0068	L
KZQ	F 026 40 N 2028	K
	1 987 43 M 1163	I
	1 987 43 R 1458 ⁸	I
	1 457 42 P 9820 ³	P
	0 986 62 Z 8254	A





TGS 21.400

10,5 | 294 | D 2066 LF63 <Euro 4/OBD2>

05.12→	THD	F 00B H4 D 0096	
		F 026 40 P 7051	O
		F 026 40 S 0068	L
	FIU	F 026 40 N 2134 ⁶	K
	KZO	F 026 40 N 2028	K
		1 987 43 M 1163	I
		1 987 43 R 1458 ⁸	I
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A

TGS 21.400/ 21.440

10,5 | 294/324 | D 2066 LF49 <Euro 3>; D 2066 LF50 <Euro 3>

05.12→		F 026 40 P 7051	O
		F 026 40 S 0068	L
	KZO	F 026 40 N 2028	K
		1 987 43 M 1163	I
		1 987 43 R 1458 ⁸	I
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A

TGS 21.440

10,5 | 324 | D 2066 LF62 <Euro 4/OBD2>

05.12→	THD	F 00B H4 D 0096	
		F 026 40 P 7051	O
		F 026 40 S 0068	L
	FIU	F 026 40 N 2134 ⁶	K
	KZO	F 026 40 N 2028	K
		1 987 43 M 1163	I
		1 987 43 R 1458 ⁸	I
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A

TGS 21.440/ 21.480

12,4 | 324/353 | D 2676 LF03 <Euro 2>; D 2676 LF04 <Euro 2>

05.12→		F 026 40 P 7051	O
		F 026 40 S 0068	L
		F 026 40 N 2028	K
		1 987 43 M 1163	I
		1 987 43 R 1458 ⁸	I
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A

TGS 21.480

12,4 | 353 | D 2676 LF02 <Euro 3>

05.12→		F 026 40 P 7051	O
		F 026 40 S 0068	L
		F 026 40 N 2028	K
		1 987 43 M 1163	I
		1 987 43 R 1458 ⁸	I
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A

12,4 | 353 | D 2676 LF20 <Euro 4/OBD2>

05.12→	THD	F 00B H4 D 0096	
		F 026 40 P 7051	O
		F 026 40 S 0068	L
		F 026 40 N 2028	K



05.12→		1 987 43 M 1163	I
		1 987 43 R 1458 ⁸	I
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A

TGS 24.230/ 24.360/ 26.320/ 26.360

10,5 | 235/265 | D 2066 LF80 <Euro 6>; D 2066 LF81 <Euro 6>

06.15→	KL	1 987 43 R 1458 ⁸	I
	KL	1 987 43 M 1163	I
		1 457 42 P 9820 ³	P

TGS 24.320

10,5 | 235 | D 2066 LF43 <Euro 5/OBD2>

09.09→	THD	F 00B H4 D 0096	
		F 026 40 P 7051	O
		F 026 40 S 0068	L
09.09-02.12		F 026 40 N 2028	K
09.09→	FIU	F 026 40 N 2134 ⁶	K
03.12→	KZO	F 026 40 N 2028	K
09.09→		1 987 43 M 1163	I
		1 987 43 R 1458 ⁸	I
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A

10,5 | 235 | D 2066 LF60 <Euro 5/EEV/OBD2>

09.09→	THD	F 00B H4 D 0096	
		F 026 40 P 7051	O
		F 026 40 S 0068	L
09.09-02.12		F 026 40 N 2028	K
09.09→	FIU	F 026 40 N 2134 ⁶	K
03.12→	KZO	F 026 40 N 2028	K
09.09→		1 987 43 M 1163	I
		1 987 43 R 1458 ⁸	I
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A

TGS 24.360

10,5 | 265 | D 2066 LF42 <Euro 5/OBD2>

09.09→	THD	F 00B H4 D 0096	
		F 026 40 P 7051	O
		F 026 40 S 0068	L
09.09-02.12		F 026 40 N 2028	K
09.09→	FIU	F 026 40 N 2134 ⁶	K
03.12→	KZO	F 026 40 N 2028	K
09.09→		1 987 43 M 1163	I
		1 987 43 R 1458 ⁸	I
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A

10,5 | 265 | D 2066 LF59 <Euro 5/EEV/OBD2>

09.09→	THD	F 00B H4 D 0096	
		F 026 40 P 7051	O
		F 026 40 S 0068	L
09.09-02.12		F 026 40 N 2028	K
09.09→	FIU	F 026 40 N 2134 ⁶	K
03.12→	KZO	F 026 40 N 2028	K
09.09→		1 987 43 M 1163	I
		1 987 43 R 1458 ⁸	I
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A





TGS 24.400

10,5 | 294 | D 2066 LF41 <Euro 5/OBD2>

09.09→	THD	F 00B H4 D 0096	
		F 026 40 P 7051	O
		F 026 40 S 0068	L
09.09-02.12		F 026 40 N 2028	K
09.09→	FIU	F 026 40 N 2134⁶	K
03.12→	KZQ	F 026 40 N 2028	K
09.09→		1 987 43 M 1163	I
		1 987 43 R 1458⁸	I
		1 457 42 P 9820³	P
		0 986 62 Z 8254	A

10,5 | 294 | D 2066 LF58 <Euro 5/EEV/OBD2>

09.09→	THD	F 00B H4 D 0096	
		F 026 40 P 7051	O
		F 026 40 S 0068	L
09.09-02.12		F 026 40 N 2028	K
09.09→	FIU	F 026 40 N 2134⁶	K
03.12→	KZQ	F 026 40 N 2028	K
09.09→		1 987 43 M 1163	I
		1 987 43 R 1458⁸	I
		1 457 42 P 9820³	P
		0 986 62 Z 8254	A

TGS 24.440

10,5 | 324 | D 2066 LF40 <Euro 5/OBD2>

09.09→	THD	F 00B H4 D 0096	
		F 026 40 P 7051	O
		F 026 40 S 0068	L
09.09-02.12		F 026 40 N 2028	K
09.09→	FIU	F 026 40 N 2134⁶	K
03.12→	KZQ	F 026 40 N 2028	K
09.09→		1 987 43 M 1163	I
		1 987 43 R 1458⁸	I
		1 457 42 P 9820³	P
		0 986 62 Z 8254	A

10,5 | 324 | D 2066 LF57 <Euro 5/EEV/OBD2>

09.09→	THD	F 00B H4 D 0096	
		F 026 40 P 7051	O
		F 026 40 S 0068	L
09.09-02.12		F 026 40 N 2028	K
09.09→	FIU	F 026 40 N 2134⁶	K
03.12→	KZQ	F 026 40 N 2028	K
09.09→		1 987 43 M 1163	I
		1 987 43 R 1458⁸	I
		1 457 42 P 9820³	P
		0 986 62 Z 8254	A

TGS 24.480

12,4 | 353 | D 2676 LF07 <Euro 5/OBD2>

09.09→	THD	F 00B H4 D 0096	
		F 026 40 P 7051	O
		F 026 40 S 0068	L
		F 026 40 N 2028	K
	FIU	F 026 40 N 2134⁶	K
		1 987 43 M 1163	I
		1 987 43 R 1458⁸	I
		1 457 42 P 9820³	P
		0 986 62 Z 8254	A

12,4 | 353 | D 2676 LF18 <Euro 5/EEV/OBD2>

09.09→	THD	F 00B H4 D 0096	
		F 026 40 P 7051	O
		F 026 40 S 0068	L
		F 026 40 N 2028	K
	FIU	F 026 40 N 2134⁶	K
		1 987 43 M 1163	I
		1 987 43 R 1458⁸	I
		1 457 42 P 9820³	P
		0 986 62 Z 8254	A

TGS 24.540

12,4 | 397 | D 2676 LF06 <Euro 5/OBD2>

09.09→	THD	F 00B H4 D 0096	
		F 026 40 P 7051	O
		F 026 40 S 0068	L
		F 026 40 N 2028	K
	FIU	F 026 40 N 2134⁶	K
		1 987 43 M 1163	I
		1 987 43 R 1458⁸	I
		1 457 42 P 9820³	P
		0 986 62 Z 8254	A

TGS 26.320

10,5 | 235 | D 2066 LF43 <Euro 5/OBD2>

09.09→	THD	F 00B H4 D 0096	
		F 026 40 P 7051	O
		F 026 40 S 0068	L
09.09-02.12		F 026 40 N 2028	K
09.09→	FIU	F 026 40 N 2134⁶	K
03.12→	KZQ	F 026 40 N 2028	K
09.09→		1 987 43 M 1163	I
		1 987 43 R 1458⁸	I
		1 457 42 P 9820³	P
		0 986 62 Z 8254	A

10,5 | 235 | D 2066 LF60 <Euro 5/EEV/OBD2>

09.09→	THD	F 00B H4 D 0096	
		F 026 40 P 7051	O
		F 026 40 S 0068	L
09.09-02.12		F 026 40 N 2028	K
09.09→	FIU	F 026 40 N 2134⁶	K
03.12→	KZQ	F 026 40 N 2028	K
09.09→		1 987 43 M 1163	I
		1 987 43 R 1458⁸	I
		1 457 42 P 9820³	P
		0 986 62 Z 8254	A

TGS 26.350/ 28.350/ 33.350/ 33.360/ 33.400/ 40.360/ 40.400

10,5 | 257/265/294 | D 2066 LF03 <Euro 3>; D 2066 LF06 <Euro 2>; D 2066 LF07 <Euro 2>

01.10→		F 026 40 P 7051	O
		F 026 40 S 0068	L
01.10-02.12		F 026 40 N 2028	K
01.10→	FIU	F 026 40 N 2134⁶	K
03.12→	KZQ	F 026 40 N 2028	K
01.10→		1 987 43 M 1163	I
		1 987 43 R 1458⁸	I
		1 457 42 P 9820³	P
		0 986 62 Z 8254	A



TGS 26.360

10,5 265 D 2066 LF42 <Euro 5/OBD2>			
09.09→	THD	F 00B H4 D 0096	
		F 026 40 P 7051	O
		F 026 40 S 0068	L
09.09-02.12		F 026 40 N 2028	K
09.09→	FIU	F 026 40 N 2134 ⁶	K
03.12→	KZO	F 026 40 N 2028	K
09.09→		1 987 43 M 1163	I
		1 987 43 R 1458 ⁸	I
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A

10,5 | 265 | D 2066 LF59 <Euro 5/EEV/OBD2>

09.09→	THD	F 00B H4 D 0096	
		F 026 40 P 7051	O
		F 026 40 S 0068	L
09.09-02.12		F 026 40 N 2028	K
09.09→	FIU	F 026 40 N 2134 ⁶	K
03.12→	KZO	F 026 40 N 2028	K
09.09→		1 987 43 M 1163	I
		1 987 43 R 1458 ⁸	I
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A

10,5 | 265 | D 2066 LF64 <Euro 4/OBD2>

02.11→	THD	F 00B H4 D 0096	
		F 026 40 P 7051	O
		F 026 40 S 0068	L
02.11-02.12		F 026 40 N 2028	K
02.11→	FIU	F 026 40 N 2134 ⁶	K
03.12→	KZO	F 026 40 N 2028	K
02.11→		1 987 43 M 1163	I
		1 987 43 R 1458 ⁸	I
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A

TGS 26.400

10,5 | 294 | D 2066 LF41 <Euro 5/OBD2>

09.09→	THD	F 00B H4 D 0096	
		F 026 40 P 7051	O
		F 026 40 S 0068	L
09.09-02.12		F 026 40 N 2028	K
09.09→	FIU	F 026 40 N 2134 ⁶	K
03.12→	KZO	F 026 40 N 2028	K
09.09→		1 987 43 M 1163	I
		1 987 43 R 1458 ⁸	I
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A

10,5 | 294 | D 2066 LF58 <Euro 5/EEV/OBD2>

09.09→	THD	F 00B H4 D 0096	
		F 026 40 P 7051	O
		F 026 40 S 0068	L
09.09-02.12		F 026 40 N 2028	K
09.09→	FIU	F 026 40 N 2134 ⁶	K
03.12→	KZO	F 026 40 N 2028	K
09.09→		1 987 43 M 1163	I
		1 987 43 R 1458 ⁸	I



09.09→		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A

10,5 | 294 | D 2066 LF63 <Euro 4/OBD2>

02.11→	THD	F 00B H4 D 0096	
		F 026 40 P 7051	O
		F 026 40 S 0068	L
02.11-02.12		F 026 40 N 2028	K
02.11→	FIU	F 026 40 N 2134 ⁶	K
03.12→	KZO	F 026 40 N 2028	K
02.11→		1 987 43 M 1163	I
		1 987 43 R 1458 ⁸	I
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A

TGS 26.400/ 26.440/ 28.400/ 28.440/ 33.400/ 33.440

10,5 | 294/324 | D 2066 LF49 <Euro 3>; D 2066 LF50 <Euro 3>

02.11→		F 026 40 P 7051	O
		F 026 40 S 0068	L
02.11-02.12		F 026 40 N 2028	K
02.11→	FIU	F 026 40 N 2134 ⁶	K
03.12→	KZO	F 026 40 N 2028	K
02.11→		1 987 43 M 1163	I
		1 987 43 R 1458 ⁸	I
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A

TGS 26.440

10,5 | 324 | D 2066 LF40 <Euro 5/OBD2>

09.09→	THD	F 00B H4 D 0096	
		F 026 40 P 7051	O
		F 026 40 S 0068	L
09.09-02.12		F 026 40 N 2028	K
09.09→	FIU	F 026 40 N 2134 ⁶	K
03.12→	KZO	F 026 40 N 2028	K
09.09→		1 987 43 M 1163	I
		1 987 43 R 1458 ⁸	I
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A

10,5 | 324 | D 2066 LF57 <Euro 5/EEV/OBD2>

09.09→	THD	F 00B H4 D 0096	
		F 026 40 P 7051	O
		F 026 40 S 0068	L
09.09-02.12		F 026 40 N 2028	K
09.09→	FIU	F 026 40 N 2134 ⁶	K
03.12→	KZO	F 026 40 N 2028	K
09.09→		1 987 43 M 1163	I
		1 987 43 R 1458 ⁸	I
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A

10,5 | 324 | D 2066 LF62 <Euro 4/OBD2>

02.11→	THD	F 00B H4 D 0096	
		F 026 40 P 7051	O
		F 026 40 S 0068	L
02.11-02.12		F 026 40 N 2028	K
02.11→	FIU	F 026 40 N 2134 ⁶	K
03.12→	KZO	F 026 40 N 2028	K
02.11→		1 987 43 M 1163	I





◀ TGS 26.440

02.11→	1 987 43 R 1458 ⁸	I
	1 457 42 P 9820 ³	P
	0 986 62 Z 8254	A

TGS 26.480

12,4 | 353 | D 2676 LF07 <Euro 5/OBD2>

09.09→	THD	F 00B H4 D 0096	
		F 026 40 P 7051	O
		F 026 40 S 0068	L
		F 026 40 N 2028	K
	FIU	F 026 40 N 2134 ⁶	K
		1 987 43 M 1163	I
		1 987 43 R 1458 ⁸	I
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A

12,4 | 353 | D 2676 LF18 <Euro 5/EEV/OBD2>

09.09→	THD	F 00B H4 D 0096	
		F 026 40 P 7051	O
		F 026 40 S 0068	L
		F 026 40 N 2028	K
	FIU	F 026 40 N 2134 ⁶	K
		1 987 43 M 1163	I
		1 987 43 R 1458 ⁸	I
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A

12,4 | 353 | D 2676 LF20 <Euro 4/OBD2>

02.11→	THD	F 00B H4 D 0096	
		F 026 40 P 7051	O
		F 026 40 S 0068	L
		F 026 40 N 2028	K
	FIU	F 026 40 N 2134 ⁶	K
		1 987 43 M 1163	I
		1 987 43 R 1458 ⁸	I
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A

TGS 26.480/ 28.480/ 33.480

12,4 | 353 | D 2676 LF02 <Euro 3>

01.10→		F 026 40 P 7051	O
		F 026 40 S 0068	L
		F 026 40 N 2028	K
	FIU	F 026 40 N 2134 ⁶	K
		1 987 43 M 1163	I
		1 987 43 R 1458 ⁸	I
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A

TGS 26.540

12,4 | 397 | D 2676 LF06 <Euro 5/OBD2>

09.09→	THD	F 00B H4 D 0096	
		F 026 40 P 7051	O
		F 026 40 S 0068	L
		F 026 40 N 2028	K
	FIU	F 026 40 N 2134 ⁶	K
		1 987 43 M 1163	I
		1 987 43 R 1458 ⁸	I
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A



TGS 28.320

10,5 | 235 | D 2066 LF43 <Euro 5/OBD2>

09.09→	THD	F 00B H4 D 0096	
		F 026 40 P 7051	O
		F 026 40 S 0068	L
09.09-02.12		F 026 40 N 2028	K
09.09→	FIU	F 026 40 N 2134 ⁶	K
03.12→	KZO	F 026 40 N 2028	K
09.09→		1 987 43 M 1163	I
		1 987 43 R 1458 ⁸	I
	TW	F 026 40 Z 4001 ³	P
		1 457 42 P 9165 ³	P
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A

10,5 | 235 | D 2066 LF60 <Euro 5/EEV/OBD2>

09.09→	THD	F 00B H4 D 0096	
		F 026 40 P 7051	O
		F 026 40 S 0068	L
09.09-02.12		F 026 40 N 2028	K
09.09→	FIU	F 026 40 N 2134 ⁶	K
03.12→	KZO	F 026 40 N 2028	K
09.09→		1 987 43 M 1163	I
		1 987 43 R 1458 ⁸	I
	TW	F 026 40 Z 4001 ³	P
		1 457 42 P 9165 ³	P
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A

10,5 | 236 | D 2066 LF17 <Euro 5/OBD1>; D 2066 LF18 <Euro 5/OBD1>; D 2066 LF19 <Euro 5/OBD1>; D 2066 LF20 <Euro 5/OBD1>; D 2066 LF25 <Euro 5/OBD1>; D 2066 LF26 <Euro 5/OBD1>; D 2066 LF27 <Euro 5/OBD1>; D 2066 LF28 <Euro 5/OBD1>

09.07-05.11	THD,TW	F 00B H4 D 0096	
		F 026 40 P 7051	O
		F 026 40 S 0068	L
		F 026 40 N 2028	K
	FIU	F 026 40 N 2134 ⁶	K
		1 987 43 M 1163	I
		1 987 43 R 1458 ⁸	I
	TW	F 026 40 Z 4001 ³	P
		1 457 42 P 9165 ³	P
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A

TGS 28.320/ 28.360/ 32.320/ 32.360

10,5 | 235/265 | D 2066 LF67 <Euro 6>; D 2066 LF68 <Euro 6>

10.12-07.13		F 026 40 S 0068	L
08.13→		F 026 40 S 0483	L
10.12→		F 026 40 N 2028	K
		F 026 40 N 2131 ⁶	K
	KL	1 987 43 R 1458 ⁸	I
	KL	1 987 43 M 1163	I
	TW	F 026 40 Z 4001 ³	P
		1 457 42 P 9165 ³	P
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A

10,5 | 235/265 | D 2066 LF80 <Euro 6>; D 2066 LF81 <Euro 6>

06.15→	KL	1 987 43 R 1458 ⁸	I
	KL	1 987 43 M 1163	I
	TW	F 026 40 Z 4001 ³	P
		1 457 42 P 9165 ³	P
		1 457 42 P 9820 ³	P



TGS 28.360

10,5 265 D 2066 LF42 <Euro 5/OBD2>			
09.09→	THD	F 00B H4 D 0096	
		F 026 40 P 7051	O
		F 026 40 S 0068	L
09.09-02.12		F 026 40 N 2028	K
09.09→	FIU	F 026 40 N 2134 ⁶	K
03.12→	KZO	F 026 40 N 2028	K
09.09→		1 987 43 M 1163	I
		1 987 43 R 1458 ⁸	I
	TW	F 026 40 Z 4001 ³	P
		1 457 42 P 9165 ³	P
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A

10,5 265 D 2066 LF59 <Euro 5/EEV/OBD2>			
09.09→	THD	F 00B H4 D 0096	
		F 026 40 P 7051	O
		F 026 40 S 0068	L
09.09-02.12		F 026 40 N 2028	K
09.09→	FIU	F 026 40 N 2134 ⁶	K
03.12→	KZO	F 026 40 N 2028	K
09.09→		1 987 43 M 1163	I
		1 987 43 R 1458 ⁸	I
	TW	F 026 40 Z 4001 ³	P
		1 457 42 P 9165 ³	P
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A

10,5 265 D 2066 LF64 <Euro 4/OBD2>			
02.11→	THD	F 00B H4 D 0096	
		F 026 40 P 7051	O
		F 026 40 S 0068	L
02.11-02.12		F 026 40 N 2028	K
02.11→	FIU	F 026 40 N 2134 ⁶	K
03.12→	KZO	F 026 40 N 2028	K
02.11→		1 987 43 M 1163	I
		1 987 43 R 1458 ⁸	I
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A

TGS 28.360/ 28.400/ 28.440/ 32.360/ 32.400/ 32.440

10,5 265/294/324 D 2066 LF17 <Euro 5/OBD1>; D 2066 LF18 <Euro 5/OBD1>; D 2066 LF19 <Euro 5/OBD1>; D 2066 LF20 <Euro 5/OBD1>; D 2066 LF25 <Euro 5/OBD1>; D 2066 LF26 <Euro 5/OBD1>; D 2066 LF27 <Euro 5/OBD1>; D 2066 LF28 <Euro 5/OBD1>			
09.07-05.11	THD,TW	F 00B H4 D 0096	
		F 026 40 P 7051	O
		F 026 40 S 0068	L
		F 026 40 N 2028	K
	FIU	F 026 40 N 2134 ⁶	K
		1 987 43 M 1163	I
		1 987 43 R 1458 ⁸	I
	TW	F 026 40 Z 4001 ³	P
		1 457 42 P 9165 ³	P
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A

TGS 28.400

10,5 294 D 2066 LF41 <Euro 5/OBD2>			
09.09→	THD	F 00B H4 D 0096	
		F 026 40 P 7051	O
		F 026 40 S 0068	L
09.09-02.12		F 026 40 N 2028	K
09.09→	FIU	F 026 40 N 2134 ⁶	K
03.12→	KZO	F 026 40 N 2028	K
09.09→		1 987 43 M 1163	I
		1 987 43 R 1458 ⁸	I
	TW	F 026 40 Z 4001 ³	P
		1 457 42 P 9165 ³	P
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A

10,5 294 D 2066 LF58 <Euro 5/EEV/OBD2>			
09.09→	THD	F 00B H4 D 0096	
		F 026 40 P 7051	O
		F 026 40 S 0068	L
09.09-02.12		F 026 40 N 2028	K
09.09→	FIU	F 026 40 N 2134 ⁶	K
03.12→	KZO	F 026 40 N 2028	K
09.09→		1 987 43 M 1163	I
		1 987 43 R 1458 ⁸	I
	TW	F 026 40 Z 4001 ³	P
		1 457 42 P 9165 ³	P
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A

10,5 294 D 2066 LF63 <Euro 4/OBD2>			
02.11→	THD	F 00B H4 D 0096	
		F 026 40 P 7051	O
		F 026 40 S 0068	L
02.11-02.12		F 026 40 N 2028	K
02.11→	FIU	F 026 40 N 2134 ⁶	K
03.12→	KZO	F 026 40 N 2028	K
02.11→		1 987 43 M 1163	I
		1 987 43 R 1458 ⁸	I
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A

TGS 28.400/ 28.440/ 28.480/ 32.400/ 32.440/ 32.480

12,4 294/324/353 D 2676 LF45 <Euro 6>; D 2676 LF46 <Euro 6>; D 2676 LF47 <Euro 6>			
03.15→	KL	1 987 43 R 1458 ⁸	I
	KL	1 987 43 M 1163	I
	TW	1 457 42 P 9165 ³	P
		1 457 42 P 9820 ³	P

TGS 28.400/ 32.400

10,5 294 D 2066 LF61 <Euro 6>			
10.12-07.13		F 026 40 S 0068	L
08.13→		F 026 40 S0483	L
10.12→		F 026 40 N 2028	K
		F 026 40 N 2131 ⁶	K
	KL	1 987 43 R 1458 ⁸	I
	KL	1 987 43 M 1163	I
	TW	F 026 40 Z 4001 ³	P
		1 457 42 P 9165 ³	P
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A





TGS 28.440

10,5 | 324 | D 2066 LF40 <Euro 5/OBD2>

09.09→	THD	F 00B H4 D 0096	
		F 026 40 P 7051	O
		F 026 40 S 0068	L
09.09-02.12		F 026 40 N 2028	K
09.09→	FIU	F 026 40 N 2134 ⁶	K
03.12→	KZO	F 026 40 N 2028	K
09.09→		1 987 43 M 1163	I
		1 987 43 R 1458 ⁸	I
	TW	F 026 40 Z 4001 ³	P
		1 457 42 P 9165 ³	P
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A

10,5 | 324 | D 2066 LF57 <Euro 5/EEV/OBD2>

09.09→	THD	F 00B H4 D 0096	
		F 026 40 P 7051	O
		F 026 40 S 0068	L
09.09-02.12		F 026 40 N 2028	K
09.09→	FIU	F 026 40 N 2134 ⁶	K
03.12→	KZO	F 026 40 N 2028	K
09.09→		1 987 43 M 1163	I
		1 987 43 R 1458 ⁸	I
	TW	F 026 40 Z 4001 ³	P
		1 457 42 P 9165 ³	P
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A

10,5 | 324 | D 2066 LF62 <Euro 4/OBD2>

02.11→	THD	F 00B H4 D 0096	
		F 026 40 P 7051	O
		F 026 40 S 0068	L
02.11-02.12		F 026 40 N 2028	K
02.11→	FIU	F 026 40 N 2134 ⁶	K
03.12→	KZO	F 026 40 N 2028	K
02.11→		1 987 43 M 1163	I
		1 987 43 R 1458 ⁸	I
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A

TGS 28.440/ 28.480/ 32.440/ 32.480

12,4 | 324/353 | D 2676 LF25 <Euro 6>; D 2676 LF26 <Euro 6>

10.12-07.13		F 026 40 S 0068	L
08.13→		F 026 40 S0483	L
10.12→		F 026 40 N 2028	K
		F 026 40 N 2131 ⁶	K
	KL	1 987 43 R 1458 ⁸	I
	KL	1 987 43 M 1163	I
	TW	F 026 40 Z 4001 ³	P
		1 457 42 P 9165 ³	P
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A

TGS 28.480

12,4 | 353 | D 2676 LF07 <Euro 5/OBD2>

09.09→	THD	F 00B H4 D 0096	
		F 026 40 P 7051	O
		F 026 40 S 0068	L
		F 026 40 N 2028	K
	FIU	F 026 40 N 2134 ⁶	K
		1 987 43 M 1163	I
		1 987 43 R 1458 ⁸	I



09.09→	TW	F 026 40 Z 4001 ³	P
		1 457 42 P 9165 ³	P
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A

12,4 | 353 | D 2676 LF18 <Euro 5/EEV/OBD2>

09.09→	THD	F 00B H4 D 0096	
		F 026 40 P 7051	O
		F 026 40 S 0068	L
		F 026 40 N 2028	K
	FIU	F 026 40 N 2134 ⁶	K
		1 987 43 M 1163	I
		1 987 43 R 1458 ⁸	I
	TW	F 026 40 Z 4001 ³	P
		1 457 42 P 9165 ³	P
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A

12,4 | 353 | D 2676 LF20 <Euro 4/OBD2>

02.11→	THD	F 00B H4 D 0096	
		F 026 40 P 7051	O
		F 026 40 S 0068	L
		F 026 40 N 2028	K
	FIU	F 026 40 N 2134 ⁶	K
		1 987 43 M 1163	I
		1 987 43 R 1458 ⁸	I
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A

TGS 28.480/ 28.540/ 32.480

12,4 | 353/397 | D 2676 LF13 <Euro 5/OBD1>; D 2676 LF14 <Euro 5/OBD1>; D 2676 LF15 <Euro 5/OBD1>; D 2676 LF16 <Euro 5/OBD1>

09.07-05.11	THD, TW	F 00B H4 D 0096	
		F 026 40 P 7051	O
		F 026 40 S 0068	L
		F 026 40 N 2028	K
	FIU	F 026 40 N 2134 ⁶	K
		1 987 43 M 1163	I
		1 987 43 R 1458 ⁸	I
	TW	F 026 40 Z 4001 ³	P
		1 457 42 P 9165 ³	P
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A

TGS 28.480/ 32.480

12,4 | 353 | D 2676 LF05 <Euro 4/OBD1>

09.07→		F 026 40 P 7051	O
		F 026 40 S 0068	L
		F 026 40 N 2028	K
	FIU	F 026 40 N 2134 ⁶	K
		1 987 43 M 1163	I
		1 987 43 R 1458 ⁸	I
	TW	F 026 40 Z 4001 ³	P
		1 457 42 P 9165 ³	P
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A

TGS 28.540

12,4 | 397 | D 2676 LF06 <Euro 5/OBD2>

09.09→	THD	F 00B H4 D 0096	
		F 026 40 P 7051	O
		F 026 40 S 0068	L
		F 026 40 N 2028	K



09.09→	FIU	F 026 40 N 2134 ⁶	K
		1 987 43 M 1163	I
		1 987 43 R 1458 ⁸	I
	TW	F 026 40 Z 4001 ³	P
		1 457 42 P 9165 ³	P
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A

TGS 31.360

10,5 | 265 | D 2066 LF48 <Euro 3>

05.12→		F 026 40 P 7051	O
		F 026 40 S 0068	L
	KZO	F 026 40 N 2028	K
		1 987 43 M 1163	I
		1 987 43 R 1458 ⁸	I
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A

TGS 32.320

10,5 | 235 | D 2066 LF17 <Euro 5/OBD1>; D 2066 LF18 <Euro 5/OBD1>; D 2066 LF19 <Euro 5/OBD1>; D 2066 LF20 <Euro 5/OBD1>; D 2066 LF25 <Euro 5/OBD1>; D 2066 LF26 <Euro 5/OBD1>; D 2066 LF27 <Euro 5/OBD1>; D 2066 LF28 <Euro 5/OBD1>

10.07-05.11	THD, TW	F 00B H4 D 0096	
		F 026 40 P 7051	O
		F 026 40 S 0068	L
		F 026 40 N 2028	K
	FIU	F 026 40 N 2134 ⁶	K
		1 987 43 M 1163	I
		1 987 43 R 1458 ⁸	I
	TW	F 026 40 Z 4001 ³	P
		1 457 42 P 9165 ³	P
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A

10,5 | 235 | D 2066 LF43 <Euro 5/OBD2>

09.09→	THD	F 00B H4 D 0096	
		F 026 40 P 7051	O
		F 026 40 S 0068	L
09.09-02.12		F 026 40 N 2028	K
09.09→	FIU	F 026 40 N 2134 ⁶	K
03.12→	KZO	F 026 40 N 2028	K
09.09→		1 987 43 M 1163	I
		1 987 43 R 1458 ⁸	I
	TW	F 026 40 Z 4001 ³	P
		1 457 42 P 9165 ³	P
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A

10,5 | 235 | D 2066 LF60 <Euro 5/EEV/OBD2>

09.09→	THD	F 00B H4 D 0096	
		F 026 40 P 7051	O
		F 026 40 S 0068	L
09.09-02.12		F 026 40 N 2028	K
09.09→	FIU	F 026 40 N 2134 ⁶	K
03.12→	KZO	F 026 40 N 2028	K
09.09→		1 987 43 M 1163	I
		1 987 43 R 1458 ⁸	I
	TW	F 026 40 Z 4001 ³	P
		1 457 42 P 9165 ³	P



09.09→	TW	1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A

TGS 32.320/ 32.360/ 32.400/ 32.440

10,5 | 235/265/294/324 | D 2066 LF36 <Euro 4/OBD1>; D 2066 LF37 <Euro 4/OBD1>; D 2066 LF38 <Euro 4/OBD1>; D 2066 LF39 <Euro 4/OBD1>

10.07→		F 026 40 P 7051	O
		F 026 40 S 0068	L
10.07-02.12		F 026 40 N 2028	K
10.07→	FIU	F 026 40 N 2134 ⁶	K
03.12→	KZO	F 026 40 N 2028	K
10.07→		1 987 43 M 1163	I
		1 987 43 R 1458 ⁸	I
	TW	F 026 40 Z 4001 ³	P
		1 457 42 P 9165 ³	P
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A

TGS 32.320/ 32.360/ 32.400/ 35.320/ 35.360/ 35.400

10,5 | 235/265/294 | D 2066 LF51 <Euro 5/OBD2>; D 2066 LF52 <Euro 5/OBD2>; D 2066 LF53 <Euro 5/OBD2>

10.09→		F 026 40 P 7051	O
		F 026 40 S 0068	L
10.09-02.12		F 026 40 N 2028	K
10.09→	FIU	F 026 40 N 2134 ⁶	K
03.12→	KZO	F 026 40 N 2028	K
10.09→		1 987 43 M 1163	I
		1 987 43 R 1458 ⁸	I
	TW	F 026 40 Z 4001 ³	P
		1 457 42 P 9165 ³	P
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A

TGS 32.360

10,5 | 265 | D 2066 LF42 <Euro 5/OBD2>

09.09→	THD	F 00B H4 D 0096	
		F 026 40 P 7051	O
		F 026 40 S 0068	L
09.09-02.12		F 026 40 N 2028	K
09.09→	FIU	F 026 40 N 2134 ⁶	K
03.12→	KZO	F 026 40 N 2028	K
09.09→		1 987 43 M 1163	I
		1 987 43 R 1458 ⁸	I
	TW	F 026 40 Z 4001 ³	P
		1 457 42 P 9165 ³	P
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A

10,5 | 265 | D 2066 LF59 <Euro 5/EEV/OBD2>

09.09→	THD	F 00B H4 D 0096	
		F 026 40 P 7051	O
		F 026 40 S 0068	L
09.09-02.12		F 026 40 N 2028	K
09.09→	FIU	F 026 40 N 2134 ⁶	K
03.12→	KZO	F 026 40 N 2028	K
09.09→		1 987 43 M 1163	I
		1 987 43 R 1458 ⁸	I
	TW	F 026 40 Z 4001 ³	P
		1 457 42 P 9165 ³	P





◀ TGS 32.360

09.09→	TW	1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A

TGS 32.400

10,5 | 294 | D 2066 LF41 <Euro 5/OBD2>

09.09→	THD	F 00B H4 D 0096	
		F 026 40 P 7051	O
		F 026 40 S 0068	L
09.09-02.12		F 026 40 N 2028	K
09.09→	FIU	F 026 40 N 2134 ⁶	K
03.12→	KZO	F 026 40 N 2028	K
09.09→		1 987 43 M 1163	I
		1 987 43 R 1458 ⁸	I
	TW	F 026 40 Z 4001 ³	P
		1 457 42 P 9165 ³	P
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A

10,5 | 294 | D 2066 LF58 <Euro 5/EEV/OBD2>

09.09→	THD	F 00B H4 D 0096	
		F 026 40 P 7051	O
		F 026 40 S 0068	L
09.09-02.12		F 026 40 N 2028	K
09.09→	FIU	F 026 40 N 2134 ⁶	K
03.12→	KZO	F 026 40 N 2028	K
09.09→		1 987 43 M 1163	I
		1 987 43 R 1458 ⁸	I
	TW	F 026 40 Z 4001 ³	P
		1 457 42 P 9165 ³	P
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A

TGS 32.440

10,5 | 324 | D 2066 LF40 <Euro 5/OBD2>

09.09→	THD	F 00B H4 D 0096	
		F 026 40 P 7051	O
		F 026 40 S 0068	L
09.09-02.12		F 026 40 N 2028	K
09.09→	FIU	F 026 40 N 2134 ⁶	K
03.12→	KZO	F 026 40 N 2028	K
09.09→		1 987 43 M 1163	I
		1 987 43 R 1458 ⁸	I
	TW	F 026 40 Z 4001 ³	P
		1 457 42 P 9165 ³	P
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A

10,5 | 324 | D 2066 LF57 <Euro 5/EEV/OBD2>

09.09→	THD	F 00B H4 D 0096	
		F 026 40 P 7051	O
		F 026 40 S 0068	L
09.09-02.12		F 026 40 N 2028	K
09.09→	FIU	F 026 40 N 2134 ⁶	K
03.12→	KZO	F 026 40 N 2028	K
09.09→		1 987 43 M 1163	I
		1 987 43 R 1458 ⁸	I
	TW	F 026 40 Z 4001 ³	P
		1 457 42 P 9165 ³	P
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A



TGS 32.440/ 35.440

12,4 | 324 | D 2676 LF22 <Euro 5/OBD2>

10.09→		F 026 40 P 7051	O
		F 026 40 S 0068	L
		F 026 40 N 2028	K
	FIU	F 026 40 N 2134 ⁶	K
		1 987 43 M 1163	I
		1 987 43 R 1458 ⁸	I
	TW	F 026 40 Z 4001 ³	P
		1 457 42 P 9165 ³	P
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A

TGS 32.480

12,4 | 353 | D 2676 LF07 <Euro 5/OBD2>

09.09→	THD	F 00B H4 D 0096	
		F 026 40 P 7051	O
		F 026 40 S 0068	L
		F 026 40 N 2028	K
	FIU	F 026 40 N 2134 ⁶	K
		1 987 43 M 1163	I
		1 987 43 R 1458 ⁸	I
	TW	F 026 40 Z 4001 ³	P
		1 457 42 P 9165 ³	P
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A

12,4 | 353 | D 2676 LF18 <Euro 5/EEV/OBD2>

09.09→	THD	F 00B H4 D 0096	
		F 026 40 P 7051	O
		F 026 40 S 0068	L
		F 026 40 N 2028	K
	FIU	F 026 40 N 2134 ⁶	K
		1 987 43 M 1163	I
		1 987 43 R 1458 ⁸	I
	TW	F 026 40 Z 4001 ³	P
		1 457 42 P 9165 ³	P
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A

TGS 33.320

10,5 | 235 | D 2066 LF17 <Euro 5/OBD1>; D 2066 LF18 <Euro 5/OBD1>; D 2066 LF19 <Euro 5/OBD1>; D 2066 LF20 <Euro 5/OBD1>; D 2066 LF25 <Euro 5/OBD1>; D 2066 LF26 <Euro 5/OBD1>; D 2066 LF27 <Euro 5/OBD1>; D 2066 LF28 <Euro 5/OBD1>

10.07-05.11	THD, TW	F 00B H4 D 0096	
		F 026 40 P 7051	O
		F 026 40 S 0068	L
		F 026 40 N 2028	K
	FIU	F 026 40 N 2134 ⁶	K
		1 987 43 M 1163	I
		1 987 43 R 1458 ⁸	I
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A

10,5 | 235 | D 2066 LF43 <Euro 5/OBD2>

09.09→	THD	F 00B H4 D 0096	
		F 026 40 P 7051	O
		F 026 40 S 0068	L
09.09-02.12		F 026 40 N 2028	K
09.09→	FIU	F 026 40 N 2134 ⁶	K
03.12→	KZO	F 026 40 N 2028	K





09.09→	1 987 43 M 1163	I
	1 987 43 R 1458 ⁸	I
	1 457 42 P 9820 ³	P
	0 986 62 Z 8254	A

10,5 | 235 | D 2066 LF60 <Euro 5/EEV/OBD2>

09.09→	THD	F 00B H4 D 0096
		F 026 40 P 7051
		F 026 40 S 0068
09.09-02.12		F 026 40 N 2028
09.09→	FIU	F 026 40 N 2134 ⁶
03.12→	KZO	F 026 40 N 2028
09.09→		1 987 43 M 1163
		1 987 43 R 1458 ⁸
		1 457 42 P 9820 ³
		0 986 62 Z 8254

TGS 33.320/ 33.360

10,5 | 235/265 | D 2066 LF67 <Euro 6>; D 2066 LF68 <Euro 6>

06.13-07.13	F 026 40 S 0068	L
08.13→	F 026 40 S0483	L
06.13→	F 026 40 N 2028	K
	F 026 40 N 2131 ⁶	K
	KL 1 987 43 R 1458 ⁸	I
	KL 1 987 43 M 1163	I
	1 457 42 P 9820 ³	P
	0 986 62 Z 8254	A

10,5 | 235/265 | D 2066 LF80 <Euro 6>; D 2066 LF81 <Euro 6>

06.15→	KL 1 987 43 R 1458 ⁸	I
	KL 1 987 43 M 1163	I
	1 457 42 P 9820 ³	P

TGS 33.320/ 33.360/ 33.400/ 33.440

10,5 | 235/265/294/324 | D 2066 LF36 <Euro 4/OBD1>; D 2066 LF37 <Euro 4/OBD1>; D 2066 LF38 <Euro 4/OBD1>; D 2066 LF39 <Euro 4/OBD1>

10.07→	F 026 40 P 7051	O
	F 026 40 S 0068	L
10.07-02.12	F 026 40 N 2028	K
10.07→	FIU F 026 40 N 2134 ⁶	K
03.12→	KZO F 026 40 N 2028	K
10.07→	1 987 43 M 1163	I
	1 987 43 R 1458 ⁸	I
	1 457 42 P 9820 ³	P
	0 986 62 Z 8254	A

TGS 33.360

10,5 | 265 | D 2066 LF42 <Euro 5/OBD2>

09.09→	THD	F 00B H4 D 0096
		F 026 40 P 7051
		F 026 40 S 0068
09.09-02.12		F 026 40 N 2028
09.09→	FIU	F 026 40 N 2134 ⁶
03.12→	KZO	F 026 40 N 2028
09.09→		1 987 43 M 1163
		1 987 43 R 1458 ⁸
		1 457 42 P 9820 ³
		0 986 62 Z 8254

10,5 | 265 | D 2066 LF59 <Euro 5/EEV/OBD2>

09.09→	THD	F 00B H4 D 0096
		F 026 40 P 7051
		F 026 40 S 0068
09.09-02.12		F 026 40 N 2028
09.09→	FIU	F 026 40 N 2134 ⁶
03.12→	KZO	F 026 40 N 2028
09.09→		1 987 43 M 1163
		1 987 43 R 1458 ⁸
		1 457 42 P 9820 ³
		0 986 62 Z 8254

10,5 | 265 | D 2066 LF64 <Euro 4/OBD2>

02.11→	THD	F 00B H4 D 0096
		F 026 40 P 7051
		F 026 40 S 0068
02.11-02.12		F 026 40 N 2028
02.11→	FIU	F 026 40 N 2134 ⁶
03.12→	KZO	F 026 40 N 2028
02.11→		1 987 43 M 1163
		1 987 43 R 1458 ⁸
		1 457 42 P 9820 ³
		0 986 62 Z 8254

TGS 33.360/ 33.400/ 33.440

10,5 | 265/294/324 | D 2066 LF17 <Euro 5/OBD1>; D 2066 LF18 <Euro 5/OBD1>; D 2066 LF19 <Euro 5/OBD1>; D 2066 LF20 <Euro 5/OBD1>; D 2066 LF25 <Euro 5/OBD1>; D 2066 LF26 <Euro 5/OBD1>; D 2066 LF27 <Euro 5/OBD1>; D 2066 LF28 <Euro 5/OBD1>

10.07-05.11	THD,TW	F 00B H4 D 0096
		F 026 40 P 7051
		F 026 40 S 0068
		F 026 40 N 2028
	FIU	F 026 40 N 2134 ⁶
		1 987 43 M 1163
		1 987 43 R 1458 ⁸
		1 457 42 P 9820 ³
		0 986 62 Z 8254

TGS 33.360/ 40.360

10,5 | 265 | D 2066 LF48 <Euro 3>

02.11→		F 026 40 P 7051
		F 026 40 S 0068
02.11-02.12		F 026 40 N 2028
02.11→	FIU	F 026 40 N 2134 ⁶
03.12→	KZO	F 026 40 N 2028
02.11→		1 987 43 M 1163
		1 987 43 R 1458 ⁸
		1 457 42 P 9820 ³
		0 986 62 Z 8254

TGS 33.400

10,5 | 294 | D 2066 LF41 <Euro 5/OBD2>

09.09→	THD	F 00B H4 D 0096
		F 026 40 P 7051
		F 026 40 S 0068
09.09-02.12		F 026 40 N 2028
09.09→	FIU	F 026 40 N 2134 ⁶
03.12→	KZO	F 026 40 N 2028





◀ TGS 33.400

09.09→		1 987 43 M 1163	I
		1 987 43 R 1458⁸	I
		1 457 42 P 9820³	P
		0 986 62 Z 8254	A

10,5 | 294 | D 2066 LF58 <Euro 5/EEV/OBD2>

09.09→	THD	F 00B H4 D 0096	
		F 026 40 P 7051	O
		F 026 40 S 0068	L
09.09-02.12		F 026 40 N 2028	K
09.09→	FIU	F 026 40 N 2134⁶	K
03.12→	KZQ	F 026 40 N 2028	K
09.09→		1 987 43 M 1163	I
		1 987 43 R 1458⁸	I
		1 457 42 P 9820³	P
		0 986 62 Z 8254	A

10,5 | 294 | D 2066 LF61 <Euro 6>

06.13-07.13		F 026 40 S 0068	L
08.13→		F 026 40 S 0483	L
06.13→		F 026 40 N 2028	K
		F 026 40 N 2131⁶	K
	KL	1 987 43 R 1458⁸	I
	KL	1 987 43 M 1163	I
		1 457 42 P 9820³	P
		0 986 62 Z 8254	A

10,5 | 294 | D 2066 LF63 <Euro 4/OBD2>

02.11→	THD	F 00B H4 D 0096	
		F 026 40 P 7051	O
		F 026 40 S 0068	L
02.11-02.12		F 026 40 N 2028	K
02.11→	FIU	F 026 40 N 2134⁶	K
03.12→	KZQ	F 026 40 N 2028	K
02.11→		1 987 43 M 1163	I
		1 987 43 R 1458⁸	I
		1 457 42 P 9820³	P
		0 986 62 Z 8254	A

TGS 33.400/ 33.440/ 33.480

12,4 | 294/324/353 | D 2676 LF45 <Euro 6>; D 2676 LF46 <Euro 6>; D 2676 LF47 <Euro 6>

03.15→	KL	1 987 43 R 1458⁸	I
	KL	1 987 43 M 1163	I
		1 457 42 P 9820³	P

TGS 33.440

10,5 | 324 | D 2066 LF40 <Euro 5/OBD2>

09.09→	THD	F 00B H4 D 0096	
		F 026 40 P 7051	O
		F 026 40 S 0068	L
09.09-02.12		F 026 40 N 2028	K
09.09→	FIU	F 026 40 N 2134⁶	K
03.12→	KZQ	F 026 40 N 2028	K
09.09→		1 987 43 M 1163	I
		1 987 43 R 1458⁸	I
		1 457 42 P 9820³	P
		0 986 62 Z 8254	A

10,5 | 324 | D 2066 LF57 <Euro 5/EEV/OBD2>

09.09→	THD	F 00B H4 D 0096	
		F 026 40 P 7051	O
		F 026 40 S 0068	L
09.09-02.12		F 026 40 N 2028	K
09.09→	FIU	F 026 40 N 2134⁶	K



03.12→	KZQ	F 026 40 N 2028	K
09.09→		1 987 43 M 1163	I
		1 987 43 R 1458⁸	I
		1 457 42 P 9820³	P
		0 986 62 Z 8254	A

10,5 | 324 | D 2066 LF62 <Euro 4/OBD2>

02.11→	THD	F 00B H4 D 0096	
		F 026 40 P 7051	O
		F 026 40 S 0068	L
02.11-02.12		F 026 40 N 2028	K
02.11→	FIU	F 026 40 N 2134⁶	K
03.12→	KZQ	F 026 40 N 2028	K
02.11→		1 987 43 M 1163	I
		1 987 43 R 1458⁸	I
		1 457 42 P 9820³	P
		0 986 62 Z 8254	A

TGS 33.440/ 33.480

12,4 | 324/353 | D 2676 LF25 <Euro 6>; D 2676 LF26 <Euro 6>

06.13-07.13		F 026 40 S 0068	L
08.13→		F 026 40 S 0483	L
06.13→		F 026 40 N 2028	K
		F 026 40 N 2131⁶	K
	KL	1 987 43 R 1458⁸	I
	KL	1 987 43 M 1163	I
		1 457 42 P 9820³	P
		0 986 62 Z 8254	A

TGS 33.440/ 33.480/ 40.440/ 40.480

12,4 | 324/353 | D 2676 LF03 <Euro 2>; D 2676 LF04 <Euro 2>

03.10→		F 026 40 P 7051	O
		F 026 40 S 0068	L
		F 026 40 N 2028	K
	FIU	F 026 40 N 2134⁶	K
		1 987 43 M 1163	I
		1 987 43 R 1458⁸	I
		1 457 42 P 9820³	P
		0 986 62 Z 8254	A

TGS 33.480

12,4 | 353 | D 2676 LF05 <Euro 4/OBD1>

10.07→		F 026 40 P 7051	O
		F 026 40 S 0068	L
		F 026 40 N 2028	K
	FIU	F 026 40 N 2134⁶	K
		1 987 43 M 1163	I
		1 987 43 R 1458⁸	I
		1 457 42 P 9820³	P
		0 986 62 Z 8254	A

12,4 | 353 | D 2676 LF07 <Euro 5/OBD2>

09.09→	THD	F 00B H4 D 0096	
		F 026 40 P 7051	O
		F 026 40 S 0068	L
		F 026 40 N 2028	K
	FIU	F 026 40 N 2134⁶	K
		1 987 43 M 1163	I
		1 987 43 R 1458⁸	I
		1 457 42 P 9820³	P
		0 986 62 Z 8254	A



12,4 | 353 | D 2676 LF18 <Euro 5/EEV/OBD2>

09.09→	THD	F 00B H4 D 0096	
		F 026 40 P 7051	O
		F 026 40 S 0068	L
		F 026 40 N 2028	K
	FIU	F 026 40 N 2134 ⁶	K
		1987 43 M 1163	I
		1987 43 R 1458 ⁸	I
		1457 42 P 9820 ³	P
		0986 62 Z 8254	A

12,4 | 353 | D 2676 LF20 <Euro 4/OBD2>

02.11→	THD	F 00B H4 D 0096	
		F 026 40 P 7051	O
		F 026 40 S 0068	L
		F 026 40 N 2028	K
	FIU	F 026 40 N 2134 ⁶	K
		1987 43 M 1163	I
		1987 43 R 1458 ⁸	I
		1457 42 P 9820 ³	P
		0986 62 Z 8254	A

TGS 33.480/ 33.540

12,4 | 353/397 | D 2676 LF13 <Euro 5/OBD1>; D 2676 LF14 <Euro 5/OBD1>; D 2676 LF15 <Euro 5/OBD1>; D 2676 LF16 <Euro 5/OBD1>

10.07-05.11	THD,TW	F 00B H4 D 0096	
		F 026 40 P 7051	O
		F 026 40 S 0068	L
		F 026 40 N 2028	K
	FIU	F 026 40 N 2134 ⁶	K
		1987 43 M 1163	I
		1987 43 R 1458 ⁸	I
		1457 42 P 9820 ³	P
		0986 62 Z 8254	A

TGS 33.540

12,4 | 397 | D 2676 LF06 <Euro 5/OBD2>

09.09→	THD	F 00B H4 D 0096	
		F 026 40 P 7051	O
		F 026 40 S 0068	L
		F 026 40 N 2028	K
	FIU	F 026 40 N 2134 ⁶	K
		1987 43 M 1163	I
		1987 43 R 1458 ⁸	I
		1457 42 P 9820 ³	P
		0986 62 Z 8254	A

TGS 35.320

10,5 | 235 | D 2066 LF43 <Euro 5/OBD2>

09.09→	THD	F 00B H4 D 0096	
		F 026 40 P 7051	O
		F 026 40 S 0068	L
09.09-02.12		F 026 40 N 2028	K
09.09→	FIU	F 026 40 N 2134 ⁶	K
03.12→	KZØ	F 026 40 N 2028	K
09.09→		1987 43 M 1163	I
		1987 43 R 1458 ⁸	I
	TW	F 026 40 Z 4001 ³	P
		1457 42 P 9165 ³	P



09.09→	TW	1 457 42 P 9820 ³	P
		0986 62 Z 8254	A

10,5 | 235 | D 2066 LF60 <Euro 5/EEV/OBD2>

09.09→	THD	F 00B H4 D 0096	
		F 026 40 P 7051	O
		F 026 40 S 0068	L
09.09-02.12		F 026 40 N 2028	K
09.09→	FIU	F 026 40 N 2134 ⁶	K
03.12→	KZØ	F 026 40 N 2028	K
09.09→		1987 43 M 1163	I
		1987 43 R 1458 ⁸	I
	TW	F 026 40 Z 4001 ³	P
		1457 42 P 9165 ³	P
		1457 42 P 9820 ³	P
		0986 62 Z 8254	A

TGS 35.320/ 35.360/ 35.400/ 35.440/ 37.320/ 37.360/ 37.400/ 37.440/ 41.320/ 41.360/ 41.400/ 41.440

10,5 | 235/265/294/324 | D 2066 LF36 <Euro 4/OBD1>; D 2066 LF37 <Euro 4/OBD1>; D 2066 LF38 <Euro 4/OBD1>; D 2066 LF39 <Euro 4/OBD1>

10.07→		F 026 40 P 7051	O
		F 026 40 S 0068	L
10.07-02.12		F 026 40 N 2028	K
10.07→	FIU	F 026 40 N 2134 ⁶	K
03.12→	KZØ	F 026 40 N 2028	K
10.07→		1987 43 M 1163	I
		1987 43 R 1458 ⁸	I
	TW	F 026 40 Z 4001 ³	P
		1457 42 P 9165 ³	P
		1457 42 P 9820 ³	P
		0986 62 Z 8254	A

TGS 35.320/ 35.360/ 37.320/ 37.360/ 41.320/ 41.360

10,5 | 235/265 | D 2066 LF67 <Euro 6>; D 2066 LF68 <Euro 6>

06.13-07.13		F 026 40 S 0068	L
08.13→		F 026 40 S0483	L
06.13→		F 026 40 N 2028	K
		F 026 40 N 2131 ⁶	K
	KL	1987 43 R 1458 ⁸	I
	KL	1987 43 M 1163	I
	TW	F 026 40 Z 4001 ³	P
		1457 42 P 9165 ³	P
		1457 42 P 9820 ³	P
		0986 62 Z 8254	A

10,5 | 235/265 | D 2066 LF80 <Euro 6>; D 2066 LF81 <Euro 6>

06.15→	KL	1987 43 R 1458 ⁸	I
	KL	1987 43 M 1163	I
	TW	1457 42 P 9165 ³	P
		1457 42 P 9820 ³	P

TGS 35.320/ 37.320/ 41.320

10,5 | 235 | D 2066 LF17 <Euro 5/OBD1>; D 2066 LF18 <Euro 5/OBD1>; D 2066 LF19 <Euro 5/OBD1>; D 2066 LF20 <Euro 5/OBD1>; D 2066 LF25 <Euro 5/OBD1>; D 2066 LF26 <Euro 5/OBD1>; D 2066 LF27 <Euro 5/OBD1>; D 2066 LF28 <Euro 5/OBD1>

10.07-05.11	THD,TW	F 00B H4 D 0096	
		F 026 40 P 7051	O
		F 026 40 S 0068	L
		F 026 40 N 2028	K





◀ TGS 35.320/ 37.320/ 41.320

10.07-05.11	FIU	F 026 40 N 2134 ⁶	K
		1 987 43 M 1163	I
		1 987 43 R 1458 ⁸	I
	TW	F 026 40 Z 4001 ³	P
		1 457 42 P 9165 ³	P
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A

TGS 35.360

10,5 | 265 | D 2066 LF42 <Euro 5/OBD2>

09.09→	THD	F 00B H4 D 0096	
		F 026 40 P 7051	O
		F 026 40 S 0068	L
09.09-02.12		F 026 40 N 2028	K
09.09→	FIU	F 026 40 N 2134 ⁶	K
03.12→	KZQ	F 026 40 N 2028	K
09.09→		1 987 43 M 1163	I
		1 987 43 R 1458 ⁸	I
	TW	F 026 40 Z 4001 ³	P
		1 457 42 P 9165 ³	P
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A

10,5 | 265 | D 2066 LF59 <Euro 5/EEV/OBD2>

09.09→	THD	F 00B H4 D 0096	
		F 026 40 P 7051	O
		F 026 40 S 0068	L
09.09-02.12		F 026 40 N 2028	K
09.09→	FIU	F 026 40 N 2134 ⁶	K
03.12→	KZQ	F 026 40 N 2028	K
09.09→		1 987 43 M 1163	I
		1 987 43 R 1458 ⁸	I
	TW	F 026 40 Z 4001 ³	P
		1 457 42 P 9165 ³	P
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A

10,5 | 265 | D 2066 LF64 <Euro 4/OBD2>

02.11-12.13	THD	F 00B H4 D 0096	
		F 026 40 P 7051	O
		F 026 40 S 0068	L
02.11-02.12		F 026 40 N 2028	K
02.11-12.13	FIU	F 026 40 N 2134 ⁶	K
03.12-12.13	KZQ	F 026 40 N 2028	K
02.11-12.13		1 987 43 M 1163	I
		1 987 43 R 1458 ⁸	I
		F 026 40 Z 4001 ³	P
		0 986 62 Z 8254	A

TGS 35.360/ 35.400/ 35.440/ 37.360/ 37.400/ 37.440/ 41.360/ 41.400/ 41.440

10,5 | 265/294/324 | D 2066 LF17 <Euro 5/OBD1>; D 2066 LF18 <Euro 5/OBD1>; D 2066 LF19 <Euro 5/OBD1>; D 2066 LF20 <Euro 5/OBD1>; D 2066 LF25 <Euro 5/OBD1>; D 2066 LF26 <Euro 5/OBD1>; D 2066 LF27 <Euro 5/OBD1>; D 2066 LF28 <Euro 5/OBD1>

10.07-05.11	THD,TW	F 00B H4 D 0096	
		F 026 40 P 7051	O
		F 026 40 S 0068	L
		F 026 40 N 2028	K
	FIU	F 026 40 N 2134 ⁶	K
		1 987 43 M 1163	I
		1 987 43 R 1458 ⁸	I



10.07-05.11	TW	F 026 40 Z 4001 ³	P
		1 457 42 P 9165 ³	P
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A

TGS 35.390/ 35.430

10,5 | 287/316 | D 2066 LF01 <Euro 3>; D 2066 LF02 <Euro 3>

06.10-12.13		F 026 40 P 7051	O
		F 026 40 S 0068	L
06.10-02.12		F 026 40 N 2028	K
06.10-12.13	FIU	F 026 40 N 2134 ⁶	K
03.12-12.13	KZQ	F 026 40 N 2028	K
06.10-12.13		1 987 43 M 1163	I
		1 987 43 R 1458 ⁸	I
		F 026 40 Z 4001 ³	P
		0 986 62 Z 8254	A

TGS 35.400

10,5 | 294 | D 2066 LF41 <Euro 5/OBD2>

09.09→	THD	F 00B H4 D 0096	
		F 026 40 P 7051	O
		F 026 40 S 0068	L
09.09-02.12		F 026 40 N 2028	K
09.09→	FIU	F 026 40 N 2134 ⁶	K
03.12→	KZQ	F 026 40 N 2028	K
09.09→		1 987 43 M 1163	I
		1 987 43 R 1458 ⁸	I
	TW	F 026 40 Z 4001 ³	P
		1 457 42 P 9165 ³	P
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A

10,5 | 294 | D 2066 LF58 <Euro 5/EEV/OBD2>

09.09→	THD	F 00B H4 D 0096	
		F 026 40 P 7051	O
		F 026 40 S 0068	L
09.09-02.12		F 026 40 N 2028	K
09.09→	FIU	F 026 40 N 2134 ⁶	K
03.12→	KZQ	F 026 40 N 2028	K
09.09→		1 987 43 M 1163	I
		1 987 43 R 1458 ⁸	I
	TW	F 026 40 Z 4001 ³	P
		1 457 42 P 9165 ³	P
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A

10,5 | 294 | D 2066 LF63 <Euro 4/OBD2>

02.11-12.13	THD	F 00B H4 D 0096	
		F 026 40 P 7051	O
		F 026 40 S 0068	L
02.11-02.12		F 026 40 N 2028	K
02.11-12.13	FIU	F 026 40 N 2134 ⁶	K
03.12-12.13	KZQ	F 026 40 N 2028	K
02.11-12.13		1 987 43 M 1163	I
		1 987 43 R 1458 ⁸	I
		F 026 40 Z 4001 ³	P
		0 986 62 Z 8254	A

TGS 35.400/ 35.440

10,5 | 294/324 | D 2066 LF49 <Euro 3>; D 2066 LF50 <Euro 3>

02.11-12.13		F 026 40 P 7051	O
		F 026 40 S 0068	L
02.11-02.12		F 026 40 N 2028	K



02.11-12.13	FIU	F 026 40 N 2134 ⁶	K
03.12-12.13	KZØ	F 026 40 N 2028	K
02.11-12.13		1987 43 M 1163	I
		1987 43 R 1458 ⁸	I
		F 026 40 Z 4001 ³	P
		0986 62 Z 8254	A

TGS 35.400/ 35.440/ 35.480/ 37.400/ 37.440/ 37.480/ 41.400/ 41.440/ 41.480

12,4 | 294/324/353 | D 2676 LF45 <Euro 6>; D 2676 LF46 <Euro 6>; D 2676 LF47 <Euro 6>

03.15→	KL	1987 43 R 1458 ⁸	I
	KL	1987 43 M 1163	I
	TW	1457 42 P 9165 ³	P
		1457 42 P 9820 ³	P

TGS 35.400/ 37.400/ 41.400

10,5 | 294 | D 2066 LF61 <Euro 6>

06.13-07.13		F 026 40 S 0068	L
08.13→		F 026 40 S0483	L
06.13→		F 026 40 N 2028	K
		F 026 40 N 2131 ⁶	K
	KL	1987 43 R 1458 ⁸	I
	KL	1987 43 M 1163	I
	TW	F 026 40 Z 4001 ³	P
		1457 42 P 9165 ³	P
		1457 42 P 9820 ³	P
		0986 62 Z 8254	A

TGS 35.440

10,5 | 324 | D 2066 LF40 <Euro 5/OBD2>

09.09→	THD	F 00B H4 D 0096	
		F 026 40 P 7051	O
		F 026 40 S 0068	L
09.09-02.12		F 026 40 N 2028	K
09.09→	FIU	F 026 40 N 2134 ⁶	K
03.12→	KZØ	F 026 40 N 2028	K
09.09→		1987 43 M 1163	I
		1987 43 R 1458 ⁸	I
	TW	F 026 40 Z 4001 ³	P
		1457 42 P 9165 ³	P
		1457 42 P 9820 ³	P
		0986 62 Z 8254	A

10,5 | 324 | D 2066 LF57 <Euro 5/EEV/OBD2>

09.09→	THD	F 00B H4 D 0096	
		F 026 40 P 7051	O
		F 026 40 S 0068	L
09.09-02.12		F 026 40 N 2028	K
09.09→	FIU	F 026 40 N 2134 ⁶	K
03.12→	KZØ	F 026 40 N 2028	K
09.09→		1987 43 M 1163	I
		1987 43 R 1458 ⁸	I
	TW	F 026 40 Z 4001 ³	P
		1457 42 P 9165 ³	P
		1457 42 P 9820 ³	P
		0986 62 Z 8254	A

10,5 | 324 | D 2066 LF62 <Euro 4/OBD2>

02.11-12.13	THD	F 00B H4 D 0096	
		F 026 40 P 7051	O

□□

02.11-12.13		F 026 40 S 0068	L
02.11-02.12		F 026 40 N 2028	K
02.11-12.13	FIU	F 026 40 N 2134 ⁶	K
03.12-12.13	KZØ	F 026 40 N 2028	K
02.11-12.13		1987 43 M 1163	I
		1987 43 R 1458 ⁸	I
		F 026 40 Z 4001 ³	P
		0986 62 Z 8254	A

TGS 35.440/ 35.480/ 37.440/ 37.480/ 41.440/ 41.480

12,4 | 324/353 | D 2676 LF25 <Euro 6>; D 2676 LF26 <Euro 6>

06.13-07.13		F 026 40 S 0068	L
08.13→		F 026 40 S0483	L
06.13→		F 026 40 N 2028	K
		F 026 40 N 2131 ⁶	K
	KL	1987 43 R 1458 ⁸	I
	KL	1987 43 M 1163	I
	TW	F 026 40 Z 4001 ³	P
		1457 42 P 9165 ³	P
		1457 42 P 9820 ³	P
		0986 62 Z 8254	A

TGS 35.480

12,4 | 353 | D 2676 LF02 <Euro 3>

06.10-12.13		F 026 40 P 7051	O
		F 026 40 S 0068	L
		F 026 40 N 2028	K
	FIU	F 026 40 N 2134 ⁶	K
		1987 43 M 1163	I
		1987 43 R 1458 ⁸	I
		F 026 40 Z 4001 ³	P
		0986 62 Z 8254	A

12,4 | 353 | D 2676 LF07 <Euro 5/OBD2>

09.09→	THD	F 00B H4 D 0096	
		F 026 40 P 7051	O
		F 026 40 S 0068	L
		F 026 40 N 2028	K
	FIU	F 026 40 N 2134 ⁶	K
		1987 43 M 1163	I
		1987 43 R 1458 ⁸	I
	TW	F 026 40 Z 4001 ³	P
		1457 42 P 9165 ³	P
		1457 42 P 9820 ³	P
		0986 62 Z 8254	A

12,4 | 353 | D 2676 LF18 <Euro 5/EEV/OBD2>

09.09→	THD	F 00B H4 D 0096	
		F 026 40 P 7051	O
		F 026 40 S 0068	L
		F 026 40 N 2028	K
	FIU	F 026 40 N 2134 ⁶	K
		1987 43 M 1163	I
		1987 43 R 1458 ⁸	I
	TW	F 026 40 Z 4001 ³	P
		1457 42 P 9165 ³	P
		1457 42 P 9820 ³	P
		0986 62 Z 8254	A





◀ TGS 35.480

12,4 | 353 | D 2676 LF20 <Euro 4/OBD2>

02.11-12.13	THD	F 00B H4 D 0096	
		F 026 40 P 7051	O
		F 026 40 S 0068	L
		F 026 40 N 2028	K
	FIU	F 026 40 N 2134 ⁶	K
		1 987 43 M 1163	I
		1 987 43 R 1458 ⁸	I
		F 026 40 Z 4001 ³	P
		0 986 62 Z 8254	A

TGS 35.480/ 35.540/ 37.480/ 37.540/ 41.480/ 41.540

12,4 | 353/397 | D 2676 LF13 <Euro 5/OBD1>; D 2676 LF14 <Euro 5/OBD1>; D 2676 LF15 <Euro 5/OBD1>; D 2676 LF16 <Euro 5/OBD1>

10.07-05.11	THD,TW	F 00B H4 D 0096	
		F 026 40 P 7051	O
		F 026 40 S 0068	L
		F 026 40 N 2028	K
	FIU	F 026 40 N 2134 ⁶	K
		1 987 43 M 1163	I
		1 987 43 R 1458 ⁸	I
	TW	F 026 40 Z 4001 ³	P
		1 457 42 P 9165 ³	P
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A

TGS 35.480/ 37.480/ 41.480

12,4 | 353 | D 2676 LF05 <Euro 4/OBD1>

10.07→		F 026 40 P 7051	O
		F 026 40 S 0068	L
		F 026 40 N 2028	K
	FIU	F 026 40 N 2134 ⁶	K
		1 987 43 M 1163	I
		1 987 43 R 1458 ⁸	I
	TW	F 026 40 Z 4001 ³	P
		1 457 42 P 9165 ³	P
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A

TGS 35.540

12,4 | 397 | D 2676 LF06 <Euro 5/OBD2>

09.09→	THD	F 00B H4 D 0096	
		F 026 40 P 7051	O
		F 026 40 S 0068	L
		F 026 40 N 2028	K
	FIU	F 026 40 N 2134 ⁶	K
		1 987 43 M 1163	I
		1 987 43 R 1458 ⁸	I
	TW	F 026 40 Z 4001 ³	P
		1 457 42 P 9165 ³	P
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A

TGS 37.320

10,5 | 235 | D 2066 LF43 <Euro 5/OBD2>

09.09→	THD	F 00B H4 D 0096	
		F 026 40 P 7051	O
		F 026 40 S 0068	L
09.09-02.12		F 026 40 N 2028	K
09.09→	FIU	F 026 40 N 2134 ⁶	K
03.12→	KZØ	F 026 40 N 2028	K
09.09→		1 987 43 M 1163	I



09.09→		1 987 43 R 1458 ⁸	I
	TW	F 026 40 Z 4001 ³	P
		1 457 42 P 9165 ³	P
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A

10,5 | 235 | D 2066 LF60 <Euro 5/EEV/OBD2>

09.09→	THD	F 00B H4 D 0096	
		F 026 40 P 7051	O
		F 026 40 S 0068	L
09.09-02.12		F 026 40 N 2028	K
09.09→	FIU	F 026 40 N 2134 ⁶	K
03.12→	KZØ	F 026 40 N 2028	K
09.09→		1 987 43 M 1163	I
		1 987 43 R 1458 ⁸	I
	TW	F 026 40 Z 4001 ³	P
		1 457 42 P 9165 ³	P
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A

TGS 37.360

10,5 | 265 | D 2066 LF42 <Euro 5/OBD2>

09.09→	THD	F 00B H4 D 0096	
		F 026 40 P 7051	O
		F 026 40 S 0068	L
09.09-02.12		F 026 40 N 2028	K
09.09→	FIU	F 026 40 N 2134 ⁶	K
03.12→	KZØ	F 026 40 N 2028	K
09.09→		1 987 43 M 1163	I
		1 987 43 R 1458 ⁸	I
	TW	F 026 40 Z 4001 ³	P
		1 457 42 P 9165 ³	P
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A

10,5 | 265 | D 2066 LF59 <Euro 5/EEV/OBD2>

09.09→	THD	F 00B H4 D 0096	
		F 026 40 P 7051	O
		F 026 40 S 0068	L
09.09-02.12		F 026 40 N 2028	K
09.09→	FIU	F 026 40 N 2134 ⁶	K
03.12→	KZØ	F 026 40 N 2028	K
09.09→		1 987 43 M 1163	I
		1 987 43 R 1458 ⁸	I
	TW	F 026 40 Z 4001 ³	P
		1 457 42 P 9165 ³	P
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A

TGS 37.400

10,5 | 294 | D 2066 LF41 <Euro 5/OBD2>

09.09→	THD	F 00B H4 D 0096	
		F 026 40 P 7051	O
		F 026 40 S 0068	L
09.09-02.12		F 026 40 N 2028	K
09.09→	FIU	F 026 40 N 2134 ⁶	K
03.12→	KZØ	F 026 40 N 2028	K
09.09→		1 987 43 M 1163	I
		1 987 43 R 1458 ⁸	I
	TW	F 026 40 Z 4001 ³	P
		1 457 42 P 9165 ³	P
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A



10,5 | 294 | D 2066 LF58 <Euro 5/EEV/OBD2>

09.09→	THD	F 00B H4 D 0096
		F 026 40 P 7051 O
		F 026 40 S 0068 L
09.09-02.12		F 026 40 N 2028 K
09.09→	FIU	F 026 40 N 2134 ⁶ K
03.12→	KZO	F 026 40 N 2028 K
09.09→		1 987 43 M 1163 I
		1 987 43 R 1458 ⁸ I
	TW	F 026 40 Z 4001 ³ P
		1 457 42 P 9165 ³ P
		1 457 42 P 9820 ³ P
		0 986 62 Z 8254 A

TGS 37.440

10,5 | 324 | D 2066 LF40 <Euro 5/OBD2>

09.09→	THD	F 00B H4 D 0096
		F 026 40 P 7051 O
		F 026 40 S 0068 L
09.09-02.12		F 026 40 N 2028 K
09.09→	FIU	F 026 40 N 2134 ⁶ K
03.12→	KZO	F 026 40 N 2028 K
09.09→		1 987 43 M 1163 I
		1 987 43 R 1458 ⁸ I
	TW	F 026 40 Z 4001 ³ P
		1 457 42 P 9165 ³ P
		1 457 42 P 9820 ³ P
		0 986 62 Z 8254 A

10,5 | 324 | D 2066 LF57 <Euro 5/EEV/OBD2>

09.09→	THD	F 00B H4 D 0096
		F 026 40 P 7051 O
		F 026 40 S 0068 L
09.09-02.12		F 026 40 N 2028 K
09.09→	FIU	F 026 40 N 2134 ⁶ K
03.12→	KZO	F 026 40 N 2028 K
09.09→		1 987 43 M 1163 I
		1 987 43 R 1458 ⁸ I
	TW	F 026 40 Z 4001 ³ P
		1 457 42 P 9165 ³ P
		1 457 42 P 9820 ³ P
		0 986 62 Z 8254 A

TGS 37.480

12,4 | 353 | D 2676 LF07 <Euro 5/OBD2>

09.09→	THD	F 00B H4 D 0096
		F 026 40 P 7051 O
		F 026 40 S 0068 L
		F 026 40 N 2028 K
	FIU	F 026 40 N 2134 ⁶ K
		1 987 43 M 1163 I
		1 987 43 R 1458 ⁸ I
	TW	F 026 40 Z 4001 ³ P
		1 457 42 P 9165 ³ P
		1 457 42 P 9820 ³ P
		0 986 62 Z 8254 A

12,4 | 353 | D 2676 LF18 <Euro 5/EEV/OBD2>

09.09→	THD	F 00B H4 D 0096
		F 026 40 P 7051 O



09.09→		F 026 40 S 0068 L
		F 026 40 N 2028 K
	FIU	F 026 40 N 2134 ⁶ K
		1 987 43 M 1163 I
		1 987 43 R 1458 ⁸ I
	TW	F 026 40 Z 4001 ³ P
		1 457 42 P 9165 ³ P
		1 457 42 P 9820 ³ P
		0 986 62 Z 8254 A

TGS 37.540

12,4 | 397 | D 2676 LF06 <Euro 5/OBD2>

09.09→	THD	F 00B H4 D 0096
		F 026 40 P 7051 O
		F 026 40 S 0068 L
		F 026 40 N 2028 K
	FIU	F 026 40 N 2134 ⁶ K
		1 987 43 M 1163 I
		1 987 43 R 1458 ⁸ I
	TW	F 026 40 Z 4001 ³ P
		1 457 42 P 9165 ³ P
		1 457 42 P 9820 ³ P
		0 986 62 Z 8254 A

TGS 40.360

10,5 | 265 | D 2066 LF64 <Euro 4/OBD2>

12.11→	THD	F 00B H4 D 0096
		F 026 40 P 7051 O
		F 026 40 S 0068 L
12.11-02.12		F 026 40 N 2028 K
12.11→	FIU	F 026 40 N 2134 ⁶ K
03.12→	KZO	F 026 40 N 2028 K
12.11→		1 987 43 M 1163 I
		1 987 43 R 1458 ⁸ I
		1 457 42 P 9820 ³ P
		0 986 62 Z 8254 A

TGS 40.390/ 40.430

10,5 | 287/316 | D 2066 LF01 <Euro 3>; D 2066 LF02 <Euro 3>

03.10→		F 026 40 P 7051 O
		F 026 40 S 0068 L
03.10-02.12		F 026 40 N 2028 K
03.10→	FIU	F 026 40 N 2134 ⁶ K
03.12→	KZO	F 026 40 N 2028 K
03.10→		1 987 43 M 1163 I
		1 987 43 R 1458 ⁸ I
		1 457 42 P 9820 ³ P
		0 986 62 Z 8254 A

TGS 40.400

10,5 | 294 | D 2066 LF63 <Euro 4/OBD2>

12.11→	THD	F 00B H4 D 0096
		F 026 40 P 7051 O
		F 026 40 S 0068 L
12.11-02.12		F 026 40 N 2028 K
12.11→	FIU	F 026 40 N 2134 ⁶ K
03.12→	KZO	F 026 40 N 2028 K
12.11→		1 987 43 M 1163 I
		1 987 43 R 1458 ⁸ I



◀ TGS 40.400

12.11→	1 457 42 P 9820 ³	P
	0 986 62 Z 8254	A

TGS 40.400/ 40.440

10,5 | 294/324 | D 2066 LF49 <Euro 3>; D 2066 LF50 <Euro 3>

02.11→	F 026 40 P 7051	O
	F 026 40 S 0068	L
02.11-02.12	F 026 40 N 2028	K
02.11→	FIU F 026 40 N 2134 ⁶	K
03.12→	KZO F 026 40 N 2028	K
02.11→	1 987 43 M 1163	I
	1 987 43 R 1458 ⁸	I
	1 457 42 P 9820 ³	P
	0 986 62 Z 8254	A

TGS 40.440

10,5 | 324 | D 2066 LF62 <Euro 4/OBD2>

12.11→	THD F 00B H4 D 0096	
	F 026 40 P 7051	O
	F 026 40 S 0068	L
12.11-02.12	F 026 40 N 2028	K
12.11→	FIU F 026 40 N 2134 ⁶	K
03.12→	KZO F 026 40 N 2028	K
12.11→	1 987 43 M 1163	I
	1 987 43 R 1458 ⁸	I
	1 457 42 P 9820 ³	P
	0 986 62 Z 8254	A

TGS 40.480

12,4 | 353 | D 2676 LF02 <Euro 3>

03.10→	F 026 40 P 7051	O
	F 026 40 S 0068	L
	F 026 40 N 2028	K
	FIU F 026 40 N 2134 ⁶	K
	1 987 43 M 1163	I
	1 987 43 R 1458 ⁸	I
	1 457 42 P 9820 ³	P
	0 986 62 Z 8254	A

12,4 | 353 | D 2676 LF20 <Euro 4/OBD2>

12.11→	THD F 00B H4 D 0096	
	F 026 40 P 7051	O
	F 026 40 S 0068	L
	F 026 40 N 2028	K
	FIU F 026 40 N 2134 ⁶	K
	1 987 43 M 1163	I
	1 987 43 R 1458 ⁸	I
	1 457 42 P 9820 ³	P
	0 986 62 Z 8254	A

TGS 40.540

12,4 | 397 | D 2676 LF06 <Euro 5/OBD2>

03.15→	KL 1 987 43 R 1458 ⁸	I
	KL 1 987 43 M 1163	I
	1 457 42 P 9820 ³	P

12,4 | 397 | D 2676 LF19 <Euro 4/OBD2>

03.15→	F 026 40 P 7051	O
	F 026 40 S 0068	L
	F 026 40 N 2028	K
	FIU F 026 40 N 2134 ⁶	K
	KL 1 987 43 R 1458 ⁸	I



03.15→	KL 1 987 43 M 1163	I
	1 457 42 P 9820 ³	P

TGS 41.320

10,5 | 235 | D 2066 LF43 <Euro 5/OBD2>

09.09→	THD F 00B H4 D 0096	
	F 026 40 P 7051	O
	F 026 40 S 0068	L
09.09-02.12	F 026 40 N 2028	K
09.09→	FIU F 026 40 N 2134 ⁶	K
03.12→	KZO F 026 40 N 2028	K
09.09→	1 987 43 M 1163	I
	1 987 43 R 1458 ⁸	I
	TW F 026 40 Z 4001 ³	P
	1 457 42 P 9165 ³	P
	1 457 42 P 9820 ³	P
	0 986 62 Z 8254	A

10,5 | 235 | D 2066 LF60 <Euro 5/EEV/OBD2>

09.09→	THD F 00B H4 D 0096	
	F 026 40 P 7051	O
	F 026 40 S 0068	L
09.09-02.12	F 026 40 N 2028	K
09.09→	FIU F 026 40 N 2134 ⁶	K
03.12→	KZO F 026 40 N 2028	K
09.09→	1 987 43 M 1163	I
	1 987 43 R 1458 ⁸	I
	TW F 026 40 Z 4001 ³	P
	1 457 42 P 9165 ³	P
	1 457 42 P 9820 ³	P
	0 986 62 Z 8254	A

TGS 41.350/ 41.360/ 41.400

10,5 | 257/265/294 | D 2066 LF03 <Euro 3>; D 2066 LF06 <Euro 2>; D 2066 LF07 <Euro 2>

01.10→	F 026 40 P 7051	O
	F 026 40 S 0068	L
01.10-02.12	F 026 40 N 2028	K
01.10→	FIU F 026 40 N 2134 ⁶	K
03.12→	KZO F 026 40 N 2028	K
01.10→	1 987 43 M 1163	I
	1 987 43 R 1458 ⁸	I
	TW F 026 40 Z 4001 ³	P
	1 457 42 P 9165 ³	P
	0 986 62 Z 8254	A

TGS 41.360

10,5 | 265 | D 2066 LF42 <Euro 5/OBD2>

09.09→	THD F 00B H4 D 0096	
	F 026 40 P 7051	O
	F 026 40 S 0068	L
09.09-02.12	F 026 40 N 2028	K
09.09→	FIU F 026 40 N 2134 ⁶	K
03.12→	KZO F 026 40 N 2028	K
09.09→	1 987 43 M 1163	I
	1 987 43 R 1458 ⁸	I
	TW F 026 40 Z 4001 ³	P
	1 457 42 P 9165 ³	P
	1 457 42 P 9820 ³	P
	0 986 62 Z 8254	A



10,5 | 265 | D 2066 LF48 <Euro 3>

02.11→		F 026 40 P 7051	O
		F 026 40 S 0068	L
02.11-02.12		F 026 40 N 2028	K
02.11→	FIU	F 026 40 N 2134 ⁶	K
03.12→	KZO	F 026 40 N 2028	K
02.11→		1987 43 M 1163	I
		1987 43 R 1458 ⁸	I
	TW	F 026 40 Z 4001 ³	P
		1457 42 P 9165 ³	P
		0986 62 Z 8254	A

10,5 | 265 | D 2066 LF59 <Euro 5/EEV/OBD2>

09.09→	THD	F 00B H4 D 0096	
		F 026 40 P 7051	O
		F 026 40 S 0068	L
09.09-02.12		F 026 40 N 2028	K
09.09→	FIU	F 026 40 N 2134 ⁶	K
03.12→	KZO	F 026 40 N 2028	K
09.09→		1987 43 M 1163	I
		1987 43 R 1458 ⁸	I
	TW	F 026 40 Z 4001 ³	P
		1457 42 P 9165 ³	P
		1457 42 P 9820 ³	P
		0986 62 Z 8254	A

10,5 | 265 | D 2066 LF64 <Euro 4/OBD2>

02.11→	THD	F 00B H4 D 0096	
		F 026 40 P 7051	O
		F 026 40 S 0068	L
02.11-02.12		F 026 40 N 2028	K
02.11→	FIU	F 026 40 N 2134 ⁶	K
03.12→	KZO	F 026 40 N 2028	K
02.11→		1987 43 M 1163	I
		1987 43 R 1458 ⁸	I
	TW	F 026 40 Z 4001 ³	P
		1457 42 P 9165 ³	P
		0986 62 Z 8254	A

TGS 41.390/ 41.430

10,5 | 287/316 | D 2066 LF01 <Euro 3>; D 2066 LF02 <Euro 3>

01.10-12.13		F 026 40 P 7051	O
		F 026 40 S 0068	L
01.10-02.12		F 026 40 N 2028	K
01.10-12.13	FIU	F 026 40 N 2134 ⁶	K
03.12-12.13	KZO	F 026 40 N 2028	K
01.10-12.13		1987 43 M 1163	I
		1987 43 R 1458 ⁸	I
	TW	F 026 40 Z 4001 ³	P
		1457 42 P 9165 ³	P
		0986 62 Z 8254	A

TGS 41.400

10,5 | 294 | D 2066 LF41 <Euro 5/OBD2>

09.09→	THD	F 00B H4 D 0096	
		F 026 40 P 7051	O
		F 026 40 S 0068	L
09.09-02.12		F 026 40 N 2028	K
09.09→	FIU	F 026 40 N 2134 ⁶	K
03.12→	KZO	F 026 40 N 2028	K



09.09→		1987 43 M 1163	I
		1987 43 R 1458 ⁸	I
	TW	F 026 40 Z 4001 ³	P
		1457 42 P 9165 ³	P
		1457 42 P 9820 ³	P
		0986 62 Z 8254	A

10,5 | 294 | D 2066 LF58 <Euro 5/EEV/OBD2>

09.09→	THD	F 00B H4 D 0096	
		F 026 40 P 7051	O
		F 026 40 S 0068	L
09.09-02.12		F 026 40 N 2028	K
09.09→	FIU	F 026 40 N 2134 ⁶	K
03.12→	KZO	F 026 40 N 2028	K
09.09→		1987 43 M 1163	I
		1987 43 R 1458 ⁸	I
	TW	F 026 40 Z 4001 ³	P
		1457 42 P 9165 ³	P
		1457 42 P 9820 ³	P
		0986 62 Z 8254	A

10,5 | 294 | D 2066 LF63 <Euro 4/OBD2>

02.11→	THD	F 00B H4 D 0096	
		F 026 40 P 7051	O
		F 026 40 S 0068	L
02.11-02.12		F 026 40 N 2028	K
02.11→	FIU	F 026 40 N 2134 ⁶	K
03.12→	KZO	F 026 40 N 2028	K
02.11→		1987 43 M 1163	I
		1987 43 R 1458 ⁸	I
	TW	F 026 40 Z 4001 ³	P
		1457 42 P 9165 ³	P
		0986 62 Z 8254	A

TGS 41.400/ 41.440

10,5 | 294/324 | D 2066 LF49 <Euro 3>; D 2066 LF50 <Euro 3>

02.11→		F 026 40 P 7051	O
		F 026 40 S 0068	L
02.11-02.12		F 026 40 N 2028	K
02.11→	FIU	F 026 40 N 2134 ⁶	K
03.12→	KZO	F 026 40 N 2028	K
02.11→		1987 43 M 1163	I
		1987 43 R 1458 ⁸	I
	TW	F 026 40 Z 4001 ³	P
		1457 42 P 9165 ³	P
		0986 62 Z 8254	A

TGS 41.440

10,5 | 324 | D 2066 LF40 <Euro 5/OBD2>

09.09→	THD	F 00B H4 D 0096	
		F 026 40 P 7051	O
		F 026 40 S 0068	L
09.09-02.12		F 026 40 N 2028	K
09.09→	FIU	F 026 40 N 2134 ⁶	K
03.12→	KZO	F 026 40 N 2028	K
09.09→		1987 43 M 1163	I
		1987 43 R 1458 ⁸	I
	TW	F 026 40 Z 4001 ³	P
		1457 42 P 9165 ³	P
		1457 42 P 9820 ³	P
		0986 62 Z 8254	A





◀ TGS 41.440

10,5 | 324 | D 2066 LF57 <Euro 5/EEV/OBD2>

09.09→	THD	F 00B H4 D 0096	
		F 026 40 P 7051	O
		F 026 40 S 0068	L
09.09-02.12		F 026 40 N 2028	K
09.09→	FIU	F 026 40 N 2134 ⁶	K
03.12→	KZQ	F 026 40 N 2028	K
09.09→		1 987 43 M 1163	I
		1 987 43 R 1458 ⁸	I
	TW	F 026 40 Z 4001 ³	P
		1 457 42 P 9165 ³	P
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A

10,5 | 324 | D 2066 LF62 <Euro 4/OBD2>

02.11→	THD	F 00B H4 D 0096	
		F 026 40 P 7051	O
		F 026 40 S 0068	L
02.11-02.12		F 026 40 N 2028	K
02.11→	FIU	F 026 40 N 2134 ⁶	K
03.12→	KZQ	F 026 40 N 2028	K
02.11→		1 987 43 M 1163	I
		1 987 43 R 1458 ⁸	I
	TW	F 026 40 Z 4001 ³	P
		1 457 42 P 9165 ³	P
		0 986 62 Z 8254	A

TGS 41.440/ 41.480

12,4 | 324/353 | D 2676 LF03 <Euro 2>; D 2676 LF04 <Euro 2>

01.10→		F 026 40 P 7051	O
		F 026 40 S 0068	L
		F 026 40 N 2028	K
	FIU	F 026 40 N 2134 ⁶	K
		1 987 43 M 1163	I
		1 987 43 R 1458 ⁸	I
	TW	F 026 40 Z 4001 ³	P
		1 457 42 P 9165 ³	P
		0 986 62 Z 8254	A

TGS 41.480

12,4 | 353 | D 2676 LF02 <Euro 3>

01.10→		F 026 40 P 7051	O
		F 026 40 S 0068	L
		F 026 40 N 2028	K
	FIU	F 026 40 N 2134 ⁶	K
		1 987 43 M 1163	I
		1 987 43 R 1458 ⁸	I
	TW	F 026 40 Z 4001 ³	P
		1 457 42 P 9165 ³	P
		0 986 62 Z 8254	A

12,4 | 353 | D 2676 LF07 <Euro 5/OBD2>

09.09→	THD	F 00B H4 D 0096	
		F 026 40 P 7051	O
		F 026 40 S 0068	L
		F 026 40 N 2028	K
	FIU	F 026 40 N 2134 ⁶	K
		1 987 43 M 1163	I
		1 987 43 R 1458 ⁸	I
	TW	F 026 40 Z 4001 ³	P
		1 457 42 P 9165 ³	P
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A



12,4 | 353 | D 2676 LF18 <Euro 5/EEV/OBD2>

09.09→	THD	F 00B H4 D 0096	
		F 026 40 P 7051	O
		F 026 40 S 0068	L
		F 026 40 N 2028	K
	FIU	F 026 40 N 2134 ⁶	K
		1 987 43 M 1163	I
		1 987 43 R 1458 ⁸	I
	TW	F 026 40 Z 4001 ³	P
		1 457 42 P 9165 ³	P
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A

12,4 | 353 | D 2676 LF20 <Euro 4/OBD2>

02.11→	THD	F 00B H4 D 0096	
		F 026 40 P 7051	O
		F 026 40 S 0068	L
		F 026 40 N 2028	K
	FIU	F 026 40 N 2134 ⁶	K
		1 987 43 M 1163	I
		1 987 43 R 1458 ⁸	I
	TW	F 026 40 Z 4001 ³	P
		1 457 42 P 9165 ³	P
		0 986 62 Z 8254	A

TGS 41.540

12,4 | 397 | D 2676 LF06 <Euro 5/OBD2>

09.09→	THD	F 00B H4 D 0096	
		F 026 40 P 7051	O
		F 026 40 S 0068	L
		F 026 40 N 2028	K
	FIU	F 026 40 N 2134 ⁶	K
		1 987 43 M 1163	I
		1 987 43 R 1458 ⁸	I
	TW	F 026 40 Z 4001 ³	P
		1 457 42 P 9165 ³	P
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A

TGX

TGX 18.360

10,5 | 265 | D 2066 LF42 <Euro 5/OBD2>

09.09→	THD	F 00B H4 D 0096	
		F 026 40 P 7051	O
		F 026 40 S 0068	L
09.09-02.12		F 026 40 N 2028	K
09.09→	FIU	F 026 40 N 2134 ⁶	K
03.12→	KZQ	F 026 40 N 2028	K
09.09→		1 987 43 M 1163	I
		1 987 43 R 1458 ⁸	I
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A

10,5 | 265 | D 2066 LF59 <Euro 5/EEV/OBD2>

09.09→	THD	F 00B H4 D 0096	
		F 026 40 P 7051	O
		F 026 40 S 0068	L
09.09-02.12		F 026 40 N 2028	K
09.09→	FIU	F 026 40 N 2134 ⁶	K
03.12→	KZQ	F 026 40 N 2028	K
09.09→		1 987 43 M 1163	I
		1 987 43 R 1458 ⁸	I



09.09→		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A
10,5 265 D 2066 LF80 <Euro 6>			
06.15→	KL	1 987 43 R 1458 ⁸	I
	KL	1 987 43 M 1163	I
		1 457 42 P 9820 ³	P

TGX 18.360/ 18.400

10,5 265/294 D 2066 LF61 <Euro 6>; D 2066 LF67 <Euro 6>			
10.12-07.13		F 026 40 S 0068	L
08.13→		F 026 40 S0483	L
10.12→		F 026 40 N 2028	K
		F 026 40 N 2131 ⁶	K
	KL	1 987 43 R 1458 ⁸	I
	KL	1 987 43 M 1163	I
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A

TGX 18.360/ 18.400/ 18.440

10,5 265/294/324 D 2066 LF17 <Euro 5/OBD1>; D 2066 LF18 <Euro 5/OBD1>; D 2066 LF19 <Euro 5/OBD1>; D 2066 LF25 <Euro 5/OBD1>; D 2066 LF26 <Euro 5/OBD1>; D 2066 LF27 <Euro 5/OBD1>			
10.07-05.11	THD,TW	F 00B H4 D 0096	
		F 026 40 P 7051	O
		F 026 40 S 0068	L
		F 026 40 N 2028	K
	FIU	F 026 40 N 2134 ⁶	K
		1 987 43 M 1163	I
		1 987 43 R 1458 ⁸	I
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A

10,5 265/294/324 D 2066 LF36 <Euro 4/OBD1>; D 2066 LF37 <Euro 4/OBD1>; D 2066 LF38 <Euro 4/OBD1>			
10.07→		F 026 40 P 7051	O
		F 026 40 S 0068	L
10.07-02.12		F 026 40 N 2028	K
10.07→	FIU	F 026 40 N 2134 ⁶	K
03.12→	KZO	F 026 40 N 2028	K
10.07→		1 987 43 M 1163	I
		1 987 43 R 1458 ⁸	I
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A

TGX 18.400

10,5 294 D 2066 LF41 <Euro 5/OBD2>			
09.09→	THD	F 00B H4 D 0096	
		F 026 40 P 7051	O
		F 026 40 S 0068	L
09.09-02.12		F 026 40 N 2028	K
09.09→	FIU	F 026 40 N 2134 ⁶	K
03.12→	KZO	F 026 40 N 2028	K
09.09→		1 987 43 M 1163	I
		1 987 43 R 1458 ⁸	I
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A

10,5 294 D 2066 LF51 <Euro 5/OBD2>			
10.09→		F 026 40 P 7051	O



10.09→		F 026 40 S 0068	L
10.09-02.12		F 026 40 N 2028	K
10.09→	FIU	F 026 40 N 2134 ⁶	K
03.12→	KZO	F 026 40 N 2028	K
10.09→		1 987 43 M 1163	I
		1 987 43 R 1458 ⁸	I
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A

10,5 | 294 | D 2066 LF58 <Euro 5/EEV/OBD2>

09.09→	THD	F 00B H4 D 0096	
		F 026 40 P 7051	O
		F 026 40 S 0068	L
09.09-02.12		F 026 40 N 2028	K
09.09→	FIU	F 026 40 N 2134 ⁶	K
03.12→	KZO	F 026 40 N 2028	K
09.09→		1 987 43 M 1163	I
		1 987 43 R 1458 ⁸	I
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A

TGX 18.400/ 18.440/ 18.480

12,4 294/324/353 D 2676 LF45 <Euro 6>; D 2676 LF46 <Euro 6>; D 2676 LF47 <Euro 6>			
03.15→	KL	1 987 43 R 1458 ⁸	I
	KL	1 987 43 M 1163	I
		1 457 42 P 9820 ³	P

TGX 18.440

10,5 324 D 2066 LF40 <Euro 5/OBD2>			
09.09→	THD	F 00B H4 D 0096	
		F 026 40 P 7051	O
		F 026 40 S 0068	L
09.09-02.12		F 026 40 N 2028	K
09.09→	FIU	F 026 40 N 2134 ⁶	K
03.12→	KZO	F 026 40 N 2028	K
09.09→		1 987 43 M 1163	I
		1 987 43 R 1458 ⁸	I
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A

10,5 | 324 | D 2066 LF57 <Euro 5/EEV/OBD2>

09.09→	THD	F 00B H4 D 0096	
		F 026 40 P 7051	O
		F 026 40 S 0068	L
09.09-02.12		F 026 40 N 2028	K
09.09→	FIU	F 026 40 N 2134 ⁶	K
03.12→	KZO	F 026 40 N 2028	K
09.09→		1 987 43 M 1163	I
		1 987 43 R 1458 ⁸	I
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A

12,4 | 324 | D 2676 LF22 <Euro 5/OBD2>

10.09→		F 026 40 P 7051	O
		F 026 40 S 0068	L
		F 026 40 N 2028	K
	FIU	F 026 40 N 2134 ⁶	K
		1 987 43 M 1163	I
		1 987 43 R 1458 ⁸	I
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A





TGX 18.440/ 18.480

12,4 | 324/353 | D 2676 LF25 <Euro 6>; D 2676 LF26 <Euro 6>

10.12-07.13	F 026 40 S 0068	L
08.13→	F 026 40 S0483	L
10.12→	F 026 40 N 2028	K
	F 026 40 N 2131 ⁶	K
KL	1 987 43 R 1458 ⁸	I
KL	1 987 43 M 1163	I
	1 457 42 P 9820 ³	P
	0 986 62 Z 8254	A

TGX 18.480

12,4 | 353 | D 2676 LF05 <Euro 4/OBD1>

10.07→	F 026 40 P 7051	O
	F 026 40 S 0068	L
	F 026 40 N 2028	K
FIU	F 026 40 N 2134 ⁶	K
	1 987 43 M 1163	I
	1 987 43 R 1458 ⁸	I
	1 457 42 P 9820 ³	P
	0 986 62 Z 8254	A

12,4 | 353 | D 2676 LF07 <Euro 5/OBD2>

09.09→	THD	F 00B H4 D 0096	
		F 026 40 P 7051	O
		F 026 40 S 0068	L
		F 026 40 N 2028	K
	FIU	F 026 40 N 2134 ⁶	K
		1 987 43 M 1163	I
		1 987 43 R 1458 ⁸	I
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A

12,4 | 353 | D 2676 LF18 <Euro 5/EEV/OBD2>

09.09→	THD	F 00B H4 D 0096	
		F 026 40 P 7051	O
		F 026 40 S 0068	L
		F 026 40 N 2028	K
	FIU	F 026 40 N 2134 ⁶	K
		1 987 43 M 1163	I
		1 987 43 R 1458 ⁸	I
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A

TGX 18.480/ 18.540

12,4 | 353/397 | D 2676 LF13 <Euro 5/OBD1>; D 2676 LF14 <Euro 5/OBD1>; D 2676 LF15 <Euro 5/OBD1>; D 2676 LF16 <Euro 5/OBD1>

10.07-05.11	THD,TW	F 00B H4 D 0096	
		F 026 40 P 7051	O
		F 026 40 S 0068	L
		F 026 40 N 2028	K
	FIU	F 026 40 N 2134 ⁶	K
		1 987 43 M 1163	I
		1 987 43 R 1458 ⁸	I
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A

TGX 18.520/ 18.560

15,2 | 383/412 | D 3876 LF01 <Euro 6>; D 3876 LF02 <Euro 6>

10.14→		F 026 40 S 0068	L
		F 026 40 N 2131 ⁶	K
	TW	F 026 40 N 2028	K



10.14→	KL	1 987 43 R 1458 ⁸	I
	KL	1 987 43 M 1163	I
		1 457 42 P 9820 ³	P
	KNR	0 986 62 Z 8254	A

TGX 18.540

12,4 | 397 | D 2676 LF06 <Euro 5/OBD2>

09.09→	THD	F 00B H4 D 0096	
		F 026 40 P 7051	O
		F 026 40 S 0068	L
		F 026 40 N 2028	K
	FIU	F 026 40 N 2134 ⁶	K
		1 987 43 M 1163	I
		1 987 43 R 1458 ⁸	I
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A

TGX 18.680

16,2 | 500 | D 2868 LF05 <Euro 5/EEV/OBD2>

09.09-05.14	THD	F 00B H4 D 0096	
		F 026 40 P 7051	O
		F 026 40 S 0068	L
		F 026 40 N 2028	K
	FIU	F 026 40 N 2134 ⁶	K
		1 987 43 M 1163	I
		1 987 43 R 1458 ⁸	I
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A

TGX 18.680/ 33.680/ 41.680

16,2 | 500 | D 2868 LF02 <Euro 5/OBD1>; D 2868 LF03 <Euro 5/OBD1>

01.08-05.11	THD	F 00B H4 D 0096	
		F 026 40 P 7051	O
		F 026 40 S 0068	L
		F 026 40 N 2028	K
	FIU	F 026 40 N 2134 ⁶	K
		1 987 43 M 1163	I
		1 987 43 R 1458 ⁸	I
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A

TGX 24.360

10,5 | 265 | D 2066 LF42 <Euro 5/OBD2>

09.09→	THD	F 00B H4 D 0096	
		F 026 40 P 7051	O
		F 026 40 S 0068	L
		F 026 40 N 2028	K
09.09-02.12		F 026 40 N 2028	K
09.09→	FIU	F 026 40 N 2134 ⁶	K
03.12→	KL	F 026 40 N 2028	K
09.09→		1 987 43 M 1163	I
		1 987 43 R 1458 ⁸	I
	TW	F 026 40 Z 4001 ³	P
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A

10,5 | 265 | D 2066 LF59 <Euro 5/EEV/OBD2>

09.09→	THD	F 00B H4 D 0096	
		F 026 40 P 7051	O
		F 026 40 S 0068	L
09.09-02.12		F 026 40 N 2028	K
09.09→	FIU	F 026 40 N 2134 ⁶	K
03.12→	KL	F 026 40 N 2028	K



09.09→		1 987 43 M 1163	I
		1 987 43 R 1458 ⁸	I
	TW	F 026 40 Z 4001 ³	P
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A

10,5 | 265 | D 2066 LF80 <Euro 6>

06.15→	KL	1 987 43 R 1458 ⁸	I
	KL	1 987 43 M 1163	I
	TW	F 026 40 Z 4001 ³	P
		1 457 42 P 9820 ³	P

TGX 24.360/ 24.400/ 24.440/ 26.360/ 26.400/ 26.440**10,5 | 265/294/324 | D 2066 LF17 <Euro 5/OBD1>; D 2066 LF18 <Euro 5/OBD1>; D 2066 LF19 <Euro 5/OBD1>; D 2066 LF25 <Euro 5/OBD1>; D 2066 LF26 <Euro 5/OBD1>; D 2066 LF27 <Euro 5/OBD1>**

10.07-05.11	THD,TW	F 00B H4 D 0096	
		F 026 40 P 7051	O
		F 026 40 S 0068	L
		F 026 40 N 2028	K
	FIU	F 026 40 N 2134 ⁶	K
		1 987 43 M 1163	I
		1 987 43 R 1458 ⁸	I
	TW	F 026 40 Z 4001 ³	P
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A

10,5 | 265/294/324 | D 2066 LF36 <Euro 4/OBD1>; D 2066 LF37 <Euro 4/OBD1>; D 2066 LF38 <Euro 4/OBD1>

10.07→		F 026 40 P 7051	O
		F 026 40 S 0068	L
10.07-02.12		F 026 40 N 2028	K
10.07→	FIU	F 026 40 N 2134 ⁶	K
03.12→	KZØ	F 026 40 N 2028	K
10.07→		1 987 43 M 1163	I
		1 987 43 R 1458 ⁸	I
	TW	F 026 40 Z 4001 ³	P
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A

TGX 24.360/ 24.400/ 26.360/ 26.400**10,5 | 265/294 | D 2066 LF61 <Euro 6>; D 2066 LF67 <Euro 6>**

10.12-07.13		F 026 40 S 0068	L
08.13→		F 026 40 S 0483	L
10.12→		F 026 40 N 2028	K
		F 026 40 N 2131 ⁶	K
	KL	1 987 43 R 1458 ⁸	I
	KL	1 987 43 M 1163	I
	TW	F 026 40 Z 4001 ³	P
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A

TGX 24.400**10,5 | 294 | D 2066 LF41 <Euro 5/OBD2>**

09.09→	THD	F 00B H4 D 0096	
		F 026 40 P 7051	O
		F 026 40 S 0068	L
09.09-02.12		F 026 40 N 2028	K
09.09→	FIU	F 026 40 N 2134 ⁶	K
03.12→	KZØ	F 026 40 N 2028	K



09.09→		1 987 43 M 1163	I
		1 987 43 R 1458 ⁸	I
	TW	F 026 40 Z 4001 ³	P
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A

10,5 | 294 | D 2066 LF58 <Euro 5/EEV/OBD2>

09.09→	THD	F 00B H4 D 0096	
		F 026 40 P 7051	O
		F 026 40 S 0068	L
09.09-02.12		F 026 40 N 2028	K
09.09→	FIU	F 026 40 N 2134 ⁶	K
03.12→	KZØ	F 026 40 N 2028	K
09.09→		1 987 43 M 1163	I
		1 987 43 R 1458 ⁸	I
	TW	F 026 40 Z 4001 ³	P
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A

TGX 24.400/ 24.440/ 24.480/ 26.400/ 26.440/ 26.480**12,4 | 294/324/353 | D 2676 LF45 <Euro 6>; D 2676 LF46 <Euro 6>; D 2676 LF47 <Euro 6>**

03.15→	KL	1 987 43 R 1458 ⁸	I
	KL	1 987 43 M 1163	I
	TW	F 026 40 Z 4001 ³	P
		1 457 42 P 9820 ³	P

TGX 24.400/ 26.400**10,5 | 294 | D 2066 LF51 <Euro 5/OBD2>**

10.09→		F 026 40 P 7051	O
		F 026 40 S 0068	L
10.09-02.12		F 026 40 N 2028	K
10.09→	FIU	F 026 40 N 2134 ⁶	K
03.12→	KZØ	F 026 40 N 2028	K
10.09→		1 987 43 M 1163	I
		1 987 43 R 1458 ⁸	I
	TW	F 026 40 Z 4001 ³	P
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A

TGX 24.440**10,5 | 324 | D 2066 LF40 <Euro 5/OBD2>**

09.09→	THD	F 00B H4 D 0096	
		F 026 40 P 7051	O
		F 026 40 S 0068	L
09.09-02.12		F 026 40 N 2028	K
09.09→	FIU	F 026 40 N 2134 ⁶	K
03.12→	KZØ	F 026 40 N 2028	K
09.09→		1 987 43 M 1163	I
		1 987 43 R 1458 ⁸	I
	TW	F 026 40 Z 4001 ³	P
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A

10,5 | 324 | D 2066 LF57 <Euro 5/EEV/OBD2>

09.09→	THD	F 00B H4 D 0096	
		F 026 40 P 7051	O
		F 026 40 S 0068	L
09.09-02.12		F 026 40 N 2028	K
09.09→	FIU	F 026 40 N 2134 ⁶	K
03.12→	KZØ	F 026 40 N 2028	K



◀ TGX 24.440

09.09→	1 987 43 M 1163	I
	1 987 43 R 1458⁸	I
TW	F 026 40 Z 4001³	P
	1 457 42 P 9820³	P
	0 986 62 Z 8254	A

TGX 24.440/ 24.480/ 26.440

12,4 | 324/353 | D 2676 LF25 <Euro 6>; D 2676 LF26 <Euro 6>

10.12-07.13	F 026 40 S 0068	L
08.13→	F 026 40 S 0483	L
10.12→	F 026 40 N 2028	K
	F 026 40 N 2131⁶	K
KL	1 987 43 R 1458⁸	I
KL	1 987 43 M 1163	I
TW	F 026 40 Z 4001³	P
	1 457 42 P 9820³	P
	0 986 62 Z 8254	A

TGX 24.440/ 26.440

12,4 | 324 | D 2676 LF22 <Euro 5/OBD2>

10.09→	F 026 40 P 7051	O
	F 026 40 S 0068	L
	F 026 40 N 2028	K
FIU	F 026 40 N 2134⁶	K
	1 987 43 M 1163	I
	1 987 43 R 1458⁸	I
TW	F 026 40 Z 4001³	P
	1 457 42 P 9820³	P
	0 986 62 Z 8254	A

TGX 24.480

12,4 | 353 | D 2676 LF07 <Euro 5/OBD2>

09.09→	THD	F 00B H4 D 0096
		F 026 40 P 7051
		F 026 40 S 0068
		F 026 40 N 2028
FIU		F 026 40 N 2134⁶
		1 987 43 M 1163
		1 987 43 R 1458⁸
TW		F 026 40 Z 4001³
		1 457 42 P 9820³
		0 986 62 Z 8254

12,4 | 353 | D 2676 LF18 <Euro 5/EEV/OBD2>

09.09→	THD	F 00B H4 D 0096
		F 026 40 P 7051
		F 026 40 S 0068
		F 026 40 N 2028
FIU		F 026 40 N 2134⁶
		1 987 43 M 1163
		1 987 43 R 1458⁸
TW		F 026 40 Z 4001³
		1 457 42 P 9820³
		0 986 62 Z 8254

TGX 24.480/ 26.480

12,4 | 353 | D 2676 LF05 <Euro 4/OBD1>

10.07→		F 026 40 P 7051	O
		F 026 40 S 0068	L
		F 026 40 N 2028	K
FIU		F 026 40 N 2134⁶	K



10.07→	1 987 43 M 1163	I
	1 987 43 R 1458⁸	I
TW	F 026 40 Z 4001³	P
	1 457 42 P 9820³	P
	0 986 62 Z 8254	A

TGX 24.480/ 26.480/ 26.540

12,4 | 353/397 | D 2676 LF13 <Euro 5/OBD1>; D 2676 LF14 <Euro 5/OBD1>; D 2676 LF15 <Euro 5/OBD1>; D 2676 LF16 <Euro 5/OBD1>

10.07-05.11	THD, TW	F 00B H4 D 0096
		F 026 40 P 7051
		F 026 40 S 0068
		F 026 40 N 2028
FIU		F 026 40 N 2134⁶
		1 987 43 M 1163
		1 987 43 R 1458⁸
TW		F 026 40 Z 4001³
		1 457 42 P 9820³
		0 986 62 Z 8254

TGX 24.540

12,4 | 397 | D 2676 LF06 <Euro 5/OBD2>

09.09→	THD	F 00B H4 D 0096
		F 026 40 P 7051
		F 026 40 S 0068
		F 026 40 N 2028
FIU		F 026 40 N 2134⁶
		1 987 43 M 1163
		1 987 43 R 1458⁸
TW		F 026 40 Z 4001³
		1 457 42 P 9820³
		0 986 62 Z 8254

TGX 26.360

10,5 | 265 | D 2066 LF42 <Euro 5/OBD2>

09.09→	THD	F 00B H4 D 0096
		F 026 40 P 7051
		F 026 40 S 0068
09.09-02.12		F 026 40 N 2028
09.09→	FIU	F 026 40 N 2134⁶
03.12→	KZØ	F 026 40 N 2028
09.09→		1 987 43 M 1163
		1 987 43 R 1458⁸
TW		F 026 40 Z 4001³
		1 457 42 P 9820³
		0 986 62 Z 8254

10,5 | 265 | D 2066 LF59 <Euro 5/EEV/OBD2>

09.09→	THD	F 00B H4 D 0096
		F 026 40 P 7051
		F 026 40 S 0068
09.09-02.12		F 026 40 N 2028
09.09→	FIU	F 026 40 N 2134⁶
03.12→	KZØ	F 026 40 N 2028
09.09→		1 987 43 M 1163
		1 987 43 R 1458⁸
TW		F 026 40 Z 4001³
		1 457 42 P 9820³
		0 986 62 Z 8254



TGX 26.400

10,5 | 294 | D 2066 LF41 <Euro 5/OBD2>

09.09→	THD	F 00B H4 D 0096
		F 026 40 P 7051 O
		F 026 40 S 0068 L
09.09-02.12		F 026 40 N 2028 K
09.09→	FIU	F 026 40 N 2134⁶ K
03.12→	KZO	F 026 40 N 2028 K
09.09→		1 987 43 M 1163 I
		1 987 43 R 1458⁸ I
	TW	F 026 40 Z 4001³ P
		1 457 42 P 9820³ P
		0 986 62 Z 8254 A

10,5 | 294 | D 2066 LF58 <Euro 5/EEV/OBD2>

09.09→	THD	F 00B H4 D 0096
		F 026 40 P 7051 O
		F 026 40 S 0068 L
09.09-02.12		F 026 40 N 2028 K
09.09→	FIU	F 026 40 N 2134⁶ K
03.12→	KZO	F 026 40 N 2028 K
09.09→		1 987 43 M 1163 I
		1 987 43 R 1458⁸ I
	TW	F 026 40 Z 4001³ P
		1 457 42 P 9820³ P
		0 986 62 Z 8254 A

TGX 26.440

10,5 | 324 | D 2066 LF40 <Euro 5/OBD2>

09.09→	THD	F 00B H4 D 0096
		F 026 40 P 7051 O
		F 026 40 S 0068 L
09.09-02.12		F 026 40 N 2028 K
09.09→	FIU	F 026 40 N 2134⁶ K
03.12→	KZO	F 026 40 N 2028 K
09.09→		1 987 43 M 1163 I
		1 987 43 R 1458⁸ I
	TW	F 026 40 Z 4001³ P
		1 457 42 P 9820³ P
		0 986 62 Z 8254 A

10,5 | 324 | D 2066 LF57 <Euro 5/EEV/OBD2>

09.09→	THD	F 00B H4 D 0096
		F 026 40 P 7051 O
		F 026 40 S 0068 L
09.09-02.12		F 026 40 N 2028 K
09.09→	FIU	F 026 40 N 2134⁶ K
03.12→	KZO	F 026 40 N 2028 K
09.09→		1 987 43 M 1163 I
		1 987 43 R 1458⁸ I
	TW	F 026 40 Z 4001³ P
		1 457 42 P 9820³ P
		0 986 62 Z 8254 A

TGX 26.480

12,4 | 353 | D 2676 LF07 <Euro 5/OBD2>

09.09→	THD	F 00B H4 D 0096
		F 026 40 P 7051 O
		F 026 40 S 0068 L
		F 026 40 N 2028 K

□□

09.09→	FIU	F 026 40 N 2134⁶ K
		1 987 43 M 1163 I
		1 987 43 R 1458⁸ I
	TW	F 026 40 Z 4001³ P
		1 457 42 P 9820³ P
		0 986 62 Z 8254 A

12,4 | 353 | D 2676 LF18 <Euro 5/EEV/OBD2>

09.09→	THD	F 00B H4 D 0096
		F 026 40 P 7051 O
		F 026 40 S 0068 L
		F 026 40 N 2028 K
	FIU	F 026 40 N 2134⁶ K
		1 987 43 M 1163 I
		1 987 43 R 1458⁸ I
	TW	F 026 40 Z 4001³ P
		1 457 42 P 9820³ P
		0 986 62 Z 8254 A

TGX 26.520/ 26.560

15,2 | 383/412 | D 3876 LF01 <Euro 6>; D 3876 LF02 <Euro 6>

10.14→		F 026 40 S 0068 L
		F 026 40 N 2131⁶ K
	TW	F 026 40 N 2028 K
	KL	1 987 43 R 1458⁸ I
	KL	1 987 43 M 1163 I
	TW	F 026 40 Z 4001³ P
		1 457 42 P 9820³ P
	KNR	0 986 62 Z 8254 A

TGX 26.540

12,4 | 397 | D 2676 LF06 <Euro 5/OBD2>

09.09→	THD	F 00B H4 D 0096
		F 026 40 P 7051 O
		F 026 40 S 0068 L
		F 026 40 N 2028 K
	FIU	F 026 40 N 2134⁶ K
		1 987 43 M 1163 I
		1 987 43 R 1458⁸ I
	TW	F 026 40 Z 4001³ P
		1 457 42 P 9820³ P
		0 986 62 Z 8254 A

TGX 28.360

10,5 | 265 | D 2066 LF42 <Euro 5/OBD2>

09.09→	THD	F 00B H4 D 0096
		F 026 40 P 7051 O
		F 026 40 S 0068 L
09.09-02.12		F 026 40 N 2028 K
09.09→	FIU	F 026 40 N 2134⁶ K
03.12→	KZO	F 026 40 N 2028 K
09.09→		1 987 43 M 1163 I
		1 987 43 R 1458⁸ I
		1 457 42 P 9820³ P
		0 986 62 Z 8254 A





◀ TGX 28.360

10,5 | 265 | D 2066 LF59 <Euro 5/EEV/OBD2>

09.09→	THD	F 00B H4 D 0096	
		F 026 40 P 7051	O
		F 026 40 S 0068	L
09.09-02.12		F 026 40 N 2028	K
09.09→	FIU	F 026 40 N 2134 ⁶	K
03.12→	KZO	F 026 40 N 2028	K
09.09→		1 987 43 M 1163	I
		1 987 43 R 1458 ⁸	I
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A

10,5 | 265 | D 2066 LF80 <Euro 6>

06.15→	KL	1 987 43 R 1458 ⁸	I
	KL	1 987 43 M 1163	I
		1 457 42 P 9820 ³	P

TGX 28.360/ 28.400

10,5 | 265/294 | D 2066 LF61 <Euro 6>; D 2066 LF67 <Euro 6>

10.12-07.13		F 026 40 S 0068	L
08.13→		F 026 40 S0483	L
10.12→		F 026 40 N 2028	K
		F 026 40 N 2131 ⁶	K
	KL	1 987 43 R 1458 ⁸	I
	KL	1 987 43 M 1163	I
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A

TGX 28.360/ 28.400/ 28.440

10,5 | 265/294/324 | D 2066 LF17 <Euro 5/OBD1>; D 2066 LF18 <Euro 5/OBD1>; D 2066 LF19 <Euro 5/OBD1>; D 2066 LF25 <Euro 5/OBD1>; D 2066 LF26 <Euro 5/OBD1>; D 2066 LF27 <Euro 5/OBD1>

10.07-05.11	THD,TW	F 00B H4 D 0096	
		F 026 40 P 7051	O
		F 026 40 S 0068	L
		F 026 40 N 2028	K
	FIU	F 026 40 N 2134 ⁶	K
		1 987 43 M 1163	I
		1 987 43 R 1458 ⁸	I
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A

10,5 | 265/294/324 | D 2066 LF36 <Euro 4/OBD1>; D 2066 LF37 <Euro 4/OBD1>; D 2066 LF38 <Euro 4/OBD1>

10.07→		F 026 40 P 7051	O
		F 026 40 S 0068	L
10.07-02.12		F 026 40 N 2028	K
10.07→	FIU	F 026 40 N 2134 ⁶	K
03.12→	KZO	F 026 40 N 2028	K
10.07→		1 987 43 M 1163	I
		1 987 43 R 1458 ⁸	I
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A

TGX 28.400

10,5 | 294 | D 2066 LF41 <Euro 5/OBD2>

09.09→	THD	F 00B H4 D 0096	
		F 026 40 P 7051	O
		F 026 40 S 0068	L
09.09-02.12		F 026 40 N 2028	K
09.09→	FIU	F 026 40 N 2134 ⁶	K
03.12→	KZO	F 026 40 N 2028	K
09.09→		1 987 43 M 1163	I



09.09→		1 987 43 R 1458 ⁸	I
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A

10,5 | 294 | D 2066 LF58 <Euro 5/EEV/OBD2>

09.09→	THD	F 00B H4 D 0096	
		F 026 40 P 7051	O
		F 026 40 S 0068	L
09.09-02.12		F 026 40 N 2028	K
09.09→	FIU	F 026 40 N 2134 ⁶	K
03.12→	KZO	F 026 40 N 2028	K
09.09→		1 987 43 M 1163	I
		1 987 43 R 1458 ⁸	I
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A

TGX 28.400/ 28.440/ 28.480

12,4 | 294/324/353 | D 2676 LF45 <Euro 6>; D 2676 LF46 <Euro 6>; D 2676 LF47 <Euro 6>

03.15→	KL	1 987 43 R 1458 ⁸	I
	KL	1 987 43 M 1163	I
		1 457 42 P 9820 ³	P

TGX 28.440

10,5 | 324 | D 2066 LF40 <Euro 5/OBD2>

09.09→	THD	F 00B H4 D 0096	
		F 026 40 P 7051	O
		F 026 40 S 0068	L
09.09-02.12		F 026 40 N 2028	K
09.09→	FIU	F 026 40 N 2134 ⁶	K
03.12→	KZO	F 026 40 N 2028	K
09.09→		1 987 43 M 1163	I
		1 987 43 R 1458 ⁸	I
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A

10,5 | 324 | D 2066 LF57 <Euro 5/EEV/OBD2>

09.09→	THD	F 00B H4 D 0096	
		F 026 40 P 7051	O
		F 026 40 S 0068	L
09.09-02.12		F 026 40 N 2028	K
09.09→	FIU	F 026 40 N 2134 ⁶	K
03.12→	KZO	F 026 40 N 2028	K
09.09→		1 987 43 M 1163	I
		1 987 43 R 1458 ⁸	I
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A

TGX 28.440/ 28.480

12,4 | 324/353 | D 2676 LF25 <Euro 6>; D 2676 LF26 <Euro 6>

10.12-07.13		F 026 40 S 0068	L
08.13→		F 026 40 S0483	L
10.12→		F 026 40 N 2028	K
		F 026 40 N 2131 ⁶	K
	KL	1 987 43 R 1458 ⁸	I
	KL	1 987 43 M 1163	I
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A

TGX 28.480

12,4 | 353 | D 2676 LF05 <Euro 4/OBD1>

10.07→		F 026 40 P 7051	O
		F 026 40 S 0068	L
		F 026 40 N 2028	K



10.07→	FIU	F 026 40 N 2134 ⁶	K
		1 987 43 M 1163	I
		1 987 43 R 1458 ⁸	I
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A

12,4 | 353 | D 2676 LF07 <Euro 5/OBD2>

09.09→	THD	F 00B H4 D 0096	
		F 026 40 P 7051	O
		F 026 40 S 0068	L
		F 026 40 N 2028	K
	FIU	F 026 40 N 2134 ⁶	K
		1 987 43 M 1163	I
		1 987 43 R 1458 ⁸	I
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A

12,4 | 353 | D 2676 LF18 <Euro 5/EEV/OBD2>

09.09→	THD	F 00B H4 D 0096	
		F 026 40 P 7051	O
		F 026 40 S 0068	L
		F 026 40 N 2028	K
	FIU	F 026 40 N 2134 ⁶	K
		1 987 43 M 1163	I
		1 987 43 R 1458 ⁸	I
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A

TGX 28.480/ 28.540

12,4 | 353/397 | D 2676 LF13 <Euro 5/OBD1>; D 2676 LF14 <Euro 5/OBD1>; D 2676 LF15 <Euro 5/OBD1>; D 2676 LF16 <Euro 5/OBD1>

10.07-05.11	THD,TW	F 00B H4 D 0096	
		F 026 40 P 7051	O
		F 026 40 S 0068	L
		F 026 40 N 2028	K
	FIU	F 026 40 N 2134 ⁶	K
		1 987 43 M 1163	I
		1 987 43 R 1458 ⁸	I
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A

TGX 28.520/ 28.560

15,2 | 383/412 | D 3876 LF01 <Euro 6>; D 3876 LF02 <Euro 6>

10.14→		F 026 40 S 0068	L
		F 026 40 N 2131 ⁶	K
	TW	F 026 40 N 2028	K
	KL	1 987 43 R 1458 ⁸	I
	KL	1 987 43 M 1163	I
		1 457 42 P 9820 ³	P
	KNR	0 986 62 Z 8254	A

TGX 28.540

12,4 | 397 | D 2676 LF06 <Euro 5/OBD2>

09.09→	THD	F 00B H4 D 0096	
		F 026 40 P 7051	O
		F 026 40 S 0068	L
		F 026 40 N 2028	K
	FIU	F 026 40 N 2134 ⁶	K
		1 987 43 M 1163	I
		1 987 43 R 1458 ⁸	I



09.09→		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A

TGX 33.360

10,5 | 265 | D 2066 LF42 <Euro 5/OBD2>

09.09→	THD	F 00B H4 D 0096	
		F 026 40 P 7051	O
		F 026 40 S 0068	L
09.09-02.12		F 026 40 N 2028	K
09.09→	FIU	F 026 40 N 2134 ⁶	K
03.12→	KZO	F 026 40 N 2028	K
09.09→		1 987 43 M 1163	I
		1 987 43 R 1458 ⁸	I
	TW	F 026 40 Z 4001 ³	P
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A

10,5 | 265 | D 2066 LF59 <Euro 5/EEV/OBD2>

09.09→	THD	F 00B H4 D 0096	
		F 026 40 P 7051	O
		F 026 40 S 0068	L
09.09-02.12		F 026 40 N 2028	K
09.09→	FIU	F 026 40 N 2134 ⁶	K
03.12→	KZO	F 026 40 N 2028	K
09.09→		1 987 43 M 1163	I
		1 987 43 R 1458 ⁸	I
	TW	F 026 40 Z 4001 ³	P
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A

10,5 | 265 | D 2066 LF80 <Euro 6>

06.15→	KL	1 987 43 R 1458 ⁸	I
	KL	1 987 43 M 1163	I
	TW	F 026 40 Z 4001 ³	P
		1 457 42 P 9820 ³	P

TGX 33.360/ 33.400

10,5 | 265/294 | D 2066 LF61 <Euro 6>; D 2066 LF67 <Euro 6>

06.13-07.13		F 026 40 S 0068	L
08.13→		F 026 40 S 0483	L
06.13→		F 026 40 N 2028	K
		F 026 40 N 2131 ⁶	K
	KL	1 987 43 R 1458 ⁸	I
	KL	1 987 43 M 1163	I
	TW	F 026 40 Z 4001 ³	P
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A

TGX 33.360/ 33.400/ 33.440

10,5 | 265/294/324 | D 2066 LF17 <Euro 5/OBD1>; D 2066 LF18 <Euro 5/OBD1>; D 2066 LF19 <Euro 5/OBD1>; D 2066 LF25 <Euro 5/OBD1>; D 2066 LF26 <Euro 5/OBD1>; D 2066 LF27 <Euro 5/OBD1>

10.07-05.11	THD,TW	F 00B H4 D 0096	
		F 026 40 P 7051	O
		F 026 40 S 0068	L
		F 026 40 N 2028	K
	FIU	F 026 40 N 2134 ⁶	K
		1 987 43 M 1163	I
		1 987 43 R 1458 ⁸	I





◀ TGX 33.360/ 33.400/ 33.440

10.07-05.11	TW	F 026 40 Z 4001 ³	P
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A
10,5 265/294/324 D 2066 LF36 <Euro 4/OBD1>; D 2066 LF37 <Euro 4/OBD1>; D 2066 LF38 <Euro 4/OBD1>			
10.07→		F 026 40 P 7051	O
		F 026 40 S 0068	L
10.07-02.12		F 026 40 N 2028	K
10.07→	FIU	F 026 40 N 2134 ⁶	K
03.12→	KZØ	F 026 40 N 2028	K
10.07→		1 987 43 M 1163	I
		1 987 43 R 1458 ⁸	I
	TW	F 026 40 Z 4001 ³	P
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A

TGX 33.400

10,5 294 D 2066 LF41 <Euro 5/OBD2>			
09.09→	THD	F 00B H4 D 0096	
		F 026 40 P 7051	O
		F 026 40 S 0068	L
09.09-02.12		F 026 40 N 2028	K
09.09→	FIU	F 026 40 N 2134 ⁶	K
03.12→	KZØ	F 026 40 N 2028	K
09.09→		1 987 43 M 1163	I
		1 987 43 R 1458 ⁸	I
	TW	F 026 40 Z 4001 ³	P
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A

10,5 294 D 2066 LF58 <Euro 5/EEV/OBD2>			
09.09→	THD	F 00B H4 D 0096	
		F 026 40 P 7051	O
		F 026 40 S 0068	L
09.09-02.12		F 026 40 N 2028	K
09.09→	FIU	F 026 40 N 2134 ⁶	K
03.12→	KZØ	F 026 40 N 2028	K
09.09→		1 987 43 M 1163	I
		1 987 43 R 1458 ⁸	I
	TW	F 026 40 Z 4001 ³	P
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A

TGX 33.400/ 33.440/ 33.480

12,4 294/324/353 D 2676 LF45 <Euro 6>; D 2676 LF46 <Euro 6>; D 2676 LF47 <Euro 6>			
03.15→	KL	1 987 43 R 1458 ⁸	I
	KL	1 987 43 M 1163	I
	TW	F 026 40 Z 4001 ³	P
		1 457 42 P 9820 ³	P

TGX 33.440

10,5 324 D 2066 LF40 <Euro 5/OBD2>			
09.09→	THD	F 00B H4 D 0096	
		F 026 40 P 7051	O
		F 026 40 S 0068	L
09.09-02.12		F 026 40 N 2028	K
09.09→	FIU	F 026 40 N 2134 ⁶	K
03.12→	KZØ	F 026 40 N 2028	K
09.09→		1 987 43 M 1163	I
		1 987 43 R 1458 ⁸	I



09.09→	TW	F 026 40 Z 4001 ³	P
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A
10,5 324 D 2066 LF57 <Euro 5/EEV/OBD2>			
09.09→	THD	F 00B H4 D 0096	
		F 026 40 P 7051	O
		F 026 40 S 0068	L
09.09-02.12		F 026 40 N 2028	K
09.09→	FIU	F 026 40 N 2134 ⁶	K
03.12→	KZØ	F 026 40 N 2028	K
09.09→		1 987 43 M 1163	I
		1 987 43 R 1458 ⁸	I
	TW	F 026 40 Z 4001 ³	P
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A

TGX 33.440/ 33.480

12,4 324/353 D 2676 LF25 <Euro 6>; D 2676 LF26 <Euro 6>			
06.13-07.13		F 026 40 S 0068	L
08.13→		F 026 40 S 0483	L
06.13→		F 026 40 N 2028	K
		F 026 40 N 2131 ⁶	K
	KL	1 987 43 R 1458 ⁸	I
	KL	1 987 43 M 1163	I
	TW	F 026 40 Z 4001 ³	P
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A

TGX 33.480

12,4 353 D 2676 LF05 <Euro 4/OBD1>			
10.07→		F 026 40 P 7051	O
		F 026 40 S 0068	L
		F 026 40 N 2028	K
	FIU	F 026 40 N 2134 ⁶	K
		1 987 43 M 1163	I
		1 987 43 R 1458 ⁸	I
	TW	F 026 40 Z 4001 ³	P
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A

12,4 353 D 2676 LF07 <Euro 5/OBD2>			
09.09→	THD	F 00B H4 D 0096	
		F 026 40 P 7051	O
		F 026 40 S 0068	L
		F 026 40 N 2028	K
	FIU	F 026 40 N 2134 ⁶	K
		1 987 43 M 1163	I
		1 987 43 R 1458 ⁸	I
	TW	F 026 40 Z 4001 ³	P
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A

12,4 353 D 2676 LF18 <Euro 5/EEV/OBD2>			
09.09→	THD	F 00B H4 D 0096	
		F 026 40 P 7051	O
		F 026 40 S 0068	L
		F 026 40 N 2028	K
	FIU	F 026 40 N 2134 ⁶	K
		1 987 43 M 1163	I
		1 987 43 R 1458 ⁸	I
	TW	F 026 40 Z 4001 ³	P
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A



TGX 33.480/ 33.540

12,4 | 353/397 | D 2676 LF13 <Euro 5/OBD1>; D 2676 LF14 <Euro 5/OBD1>; D 2676 LF15 <Euro 5/OBD1>; D 2676 LF16 <Euro 5/OBD1>

10.07-05.11	THD,TW	F 00B H4 D 0096	
		F 026 40 P 7051	O
		F 026 40 S 0068	L
		F 026 40 N 2028	K
	FIU	F 026 40 N 2134 ⁶	K
		1 987 43 M 1163	I
		1 987 43 R 1458 ⁸	I
	TW	F 026 40 Z 4001 ³	P
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A

TGX 33.520/ 33.560

15,2 | 383/412 | D 3876 LF01 <Euro 6>; D 3876 LF02 <Euro 6>

10.14→		F 026 40 S 0068	L
		F 026 40 N 2131 ⁶	K
	TW	F 026 40 N 2028	K
	KL	1 987 43 R 1458 ⁸	I
	KL	1 987 43 M 1163	I
	TW	F 026 40 Z 4001 ³	P
		1 457 42 P 9820 ³	P
	KNR	0 986 62 Z 8254	A

TGX 33.540

12,4 | 397 | D 2676 LF06 <Euro 5/OBD2>

09.09→	THD	F 00B H4 D 0096	
		F 026 40 P 7051	O
		F 026 40 S 0068	L
		F 026 40 N 2028	K
	FIU	F 026 40 N 2134 ⁶	K
		1 987 43 M 1163	I
		1 987 43 R 1458 ⁸	I
	TW	F 026 40 Z 4001 ³	P
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A

TGX 33.680

16,2 | 500 | D 2868 LF05 <Euro 5/EEV/OBD2>

09.09-05.14	THD	F 00B H4 D 0096	
		F 026 40 P 7051	O
		F 026 40 S 0068	L
		F 026 40 N 2028	K
	FIU	F 026 40 N 2134 ⁶	K
		1 987 43 M 1163	I
		1 987 43 R 1458 ⁸	I
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A

TGX 35.360

10,5 | 265 | D 2066 LF42 <Euro 5/OBD2>

09.09→	THD	F 00B H4 D 0096	
		F 026 40 P 7051	O
		F 026 40 S 0068	L
09.09-02.12		F 026 40 N 2028	K
09.09→	FIU	F 026 40 N 2134 ⁶	K



03.12→	KZO	F 026 40 N 2028	K
09.09→		1 987 43 M 1163	I
		1 987 43 R 1458 ⁸	I
	TW	F 026 40 Z 4001 ³	P
		1 457 42 P 9165 ³	P
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A

10,5 | 265 | D 2066 LF59 <Euro 5/EEV/OBD2>

09.09→	THD	F 00B H4 D 0096	
		F 026 40 P 7051	O
		F 026 40 S 0068	L
09.09-02.12		F 026 40 N 2028	K
09.09→	FIU	F 026 40 N 2134 ⁶	K
03.12→	KZO	F 026 40 N 2028	K
09.09→		1 987 43 M 1163	I
		1 987 43 R 1458 ⁸	I
	TW	F 026 40 Z 4001 ³	P
		1 457 42 P 9165 ³	P
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A

10,5 | 265 | D 2066 LF80 <Euro 6>

06.15→	KL	1 987 43 R 1458 ⁸	I
	KL	1 987 43 M 1163	I
	TW	F 026 40 Z 4001 ³	P
		1 457 42 P 9165 ³	P
		1 457 42 P 9820 ³	P

TGX 35.360/ 35.400

10,5 | 265/294 | D 2066 LF61 <Euro 6>; D 2066 LF67 <Euro 6>

12.13→		F 026 40 S0483	L
		F 026 40 N 2028	K
		F 026 40 N 2131 ⁶	K
	KL	1 987 43 R 1458 ⁸	I
	KL	1 987 43 M 1163	I
	TW	F 026 40 Z 4001 ³	P
		1 457 42 P 9165 ³	P
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A

TGX 35.360/ 35.400/ 35.440

10,5 | 265/294/324 | D 2066 LF17 <Euro 5/OBD1>; D 2066 LF18 <Euro 5/OBD1>; D 2066 LF19 <Euro 5/OBD1>; D 2066 LF25 <Euro 5/OBD1>; D 2066 LF26 <Euro 5/OBD1>; D 2066 LF27 <Euro 5/OBD1>

09.07-05.11	THD,TW	F 00B H4 D 0096	
		F 026 40 P 7051	O
		F 026 40 S 0068	L
		F 026 40 N 2028	K
	FIU	F 026 40 N 2134 ⁶	K
		1 987 43 M 1163	I
		1 987 43 R 1458 ⁸	I
	TW	F 026 40 Z 4001 ³	P
		1 457 42 P 9165 ³	P
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A





◀ TGX 35.360/ 35.400/ 35.440

10,5 | 265/294/324 | D 2066 LF36 <Euro 4/OBD1>; D 2066 LF37 <Euro 4/OBD1>; D 2066 LF38 <Euro 4/OBD1>

09.07-12.13	F 026 40 P 7051	O
	F 026 40 S 0068	L
09.07-02.12	F 026 40 N 2028	K
09.07-12.13	FIU F 026 40 N 2134 ⁶	K
03.12-12.13	KZQ F 026 40 N 2028	K
09.07-12.13	1987 43 M 1163	I
	1987 43 R 1458 ⁸	I
TW	F 026 40 Z 4001 ³	P
	1457 42 P 9165 ³	P
	1457 42 P 9820 ³	P
	0986 62 Z 8254	A

TGX 35.400

10,5 | 294 | D 2066 LF41 <Euro 5/OBD2>

09.09→	THD F 00B H4 D 0096	
	F 026 40 P 7051	O
	F 026 40 S 0068	L
09.09-02.12	F 026 40 N 2028	K
09.09→	FIU F 026 40 N 2134 ⁶	K
03.12→	KZQ F 026 40 N 2028	K
09.09→	1987 43 M 1163	I
	1987 43 R 1458 ⁸	I
TW	F 026 40 Z 4001 ³	P
	1457 42 P 9165 ³	P
	1457 42 P 9820 ³	P
	0986 62 Z 8254	A

10,5 | 294 | D 2066 LF58 <Euro 5/EEV/OBD2>

09.09→	THD F 00B H4 D 0096	
	F 026 40 P 7051	O
	F 026 40 S 0068	L
09.09-02.12	F 026 40 N 2028	K
09.09→	FIU F 026 40 N 2134 ⁶	K
03.12→	KZQ F 026 40 N 2028	K
09.09→	1987 43 M 1163	I
	1987 43 R 1458 ⁸	I
TW	F 026 40 Z 4001 ³	P
	1457 42 P 9165 ³	P
	1457 42 P 9820 ³	P
	0986 62 Z 8254	A

TGX 35.400/ 35.440/ 35.480

12,4 | 294/324/353 | D 2676 LF45 <Euro 6>; D 2676 LF46 <Euro 6>; D 2676 LF47 <Euro 6>

03.15→	KL 1987 43 R 1458 ⁸	I
	KL 1987 43 M 1163	I
TW	F 026 40 Z 4001 ³	P
	1457 42 P 9165 ³	P
	1457 42 P 9820 ³	P

TGX 35.440

10,5 | 324 | D 2066 LF40 <Euro 5/OBD2>

09.09→	THD F 00B H4 D 0096	
	F 026 40 P 7051	O
	F 026 40 S 0068	L
09.09-02.12	F 026 40 N 2028	K
09.09→	FIU F 026 40 N 2134 ⁶	K
03.12→	KZQ F 026 40 N 2028	K
09.09→	1987 43 M 1163	I
	1987 43 R 1458 ⁸	I
TW	F 026 40 Z 4001 ³	P



09.09→	TW	1457 42 P 9165 ³	P
		1457 42 P 9820 ³	P
		0986 62 Z 8254	A

10,5 | 324 | D 2066 LF57 <Euro 5/EEV/OBD2>

09.09→	THD	F 00B H4 D 0096	
		F 026 40 P 7051	O
		F 026 40 S 0068	L
09.09-02.12		F 026 40 N 2028	K
09.09→	FIU	F 026 40 N 2134 ⁶	K
03.12→	KZQ	F 026 40 N 2028	K
09.09→		1987 43 M 1163	I
		1987 43 R 1458 ⁸	I
	TW	F 026 40 Z 4001 ³	P
		1457 42 P 9165 ³	P
		1457 42 P 9820 ³	P
		0986 62 Z 8254	A

TGX 35.440/ 35.480

12,4 | 324/353 | D 2676 LF25 <Euro 6>; D 2676 LF26 <Euro 6>

12.13→		F 026 40 S0483	L
		F 026 40 N 2028	K
		F 026 40 N 2131 ⁶	K
KL		1987 43 R 1458 ⁸	I
KL		1987 43 M 1163	I
TW		F 026 40 Z 4001 ³	P
		1457 42 P 9165 ³	P
		1457 42 P 9820 ³	P
		0986 62 Z 8254	A

TGX 35.480

12,4 | 353 | D 2676 LF05 <Euro 4/OBD1>

09.07-12.13		F 026 40 P 7051	O
		F 026 40 S 0068	L
		F 026 40 N 2028	K
	FIU	F 026 40 N 2134 ⁶	K
		1987 43 M 1163	I
		1987 43 R 1458 ⁸	I
	TW	F 026 40 Z 4001 ³	P
		1457 42 P 9165 ³	P
		1457 42 P 9820 ³	P
		0986 62 Z 8254	A

12,4 | 353 | D 2676 LF07 <Euro 5/OBD2>

09.09→	THD	F 00B H4 D 0096	
		F 026 40 P 7051	O
		F 026 40 S 0068	L
		F 026 40 N 2028	K
	FIU	F 026 40 N 2134 ⁶	K
		1987 43 M 1163	I
		1987 43 R 1458 ⁸	I
	TW	F 026 40 Z 4001 ³	P
		1457 42 P 9165 ³	P
		1457 42 P 9820 ³	P
		0986 62 Z 8254	A

12,4 | 353 | D 2676 LF18 <Euro 5/EEV/OBD2>

09.09→	THD	F 00B H4 D 0096	
		F 026 40 P 7051	O
		F 026 40 S 0068	L
		F 026 40 N 2028	K
	FIU	F 026 40 N 2134 ⁶	K
		1987 43 M 1163	I
		1987 43 R 1458 ⁸	I



09.09→	TW	F 026 40 Z 4001 ³	P
		1 457 42 P 9165 ³	P
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A

TGX 35.480/ 35.540/ 41.540

12,4 | 353/397 | D 2676 LF13 <Euro 5/OBD1>; D 2676 LF14 <Euro 5/OBD1>; D 2676 LF15 <Euro 5/OBD1>; D 2676 LF16 <Euro 5/OBD1>

09.07-05.11	THD,TW	F 00B H4 D 0096	
		F 026 40 P 7051	O
		F 026 40 S 0068	L
		F 026 40 N 2028	K
	FIU	F 026 40 N 2134 ⁶	K
		1 987 43 M 1163	I
		1 987 43 R 1458 ⁸	I
	TW	F 026 40 Z 4001 ³	P
		1 457 42 P 9165 ³	P
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A

TGX 35.520/ 35.560/ 41.560

15,2 | 383/412 | D 3876 LF01 <Euro 6>; D 3876 LF02 <Euro 6>

10.14→		F 026 40 S 0068	L
		F 026 40 N 2131 ⁶	K
	TW	F 026 40 N 2028	K
	KL	1 987 43 R 1458 ⁸	I
	KL	1 987 43 M 1163	I
	TW	F 026 40 Z 4001 ³	P
		1 457 42 P 9165 ³	P
		1 457 42 P 9820 ³	P
	KNR	0 986 62 Z 8254	A

TGX 35.540

12,4 | 397 | D 2676 LF06 <Euro 5/OBD2>

09.09→	THD	F 00B H4 D 0096	
		F 026 40 P 7051	O
		F 026 40 S 0068	L
		F 026 40 N 2028	K
	FIU	F 026 40 N 2134 ⁶	K
		1 987 43 M 1163	I
		1 987 43 R 1458 ⁸	I
	TW	F 026 40 Z 4001 ³	P
		1 457 42 P 9165 ³	P
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A

TGX 41.540

12,4 | 397 | D 2676 LF06 <Euro 5/OBD2>

09.09→	THD	F 00B H4 D 0096	
		F 026 40 P 7051	O
		F 026 40 S 0068	L
		F 026 40 N 2028	K
	FIU	F 026 40 N 2134 ⁶	K
		1 987 43 M 1163	I
		1 987 43 R 1458 ⁸	I
	TW	F 026 40 Z 4001 ³	P
		1 457 42 P 9165 ³	P
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A



TGX 41.640

15,2 | 471 | D 3876 LF03 <Euro 6>

10.15→		F 026 40 S 0068	L
		F 026 40 N 2131 ⁶	K
	TW	F 026 40 N 2028	K
	KL	1 987 43 R 1458 ⁸	I
	KL	1 987 43 M 1163	I
	TW	F 026 40 Z 4001 ³	P
		1 457 42 P 9165 ³	P
		1 457 42 P 9820 ³	P
	KNR	0 986 62 Z 8254	A

TGX 41.680

16,2 | 500 | D 2868 LF06 <Euro 5/OBD2>

09.09→	THD	F 00B H4 D 0096	
		F 026 40 P 7051	O
		F 026 40 S 0068	L
		F 026 40 N 2028	K
	FIU	F 026 40 N 2134 ⁶	K
		1 987 43 M 1163	I
		1 987 43 R 1458 ⁸	I
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A

TRX

TRX 26.480

12,4 | 353 | D 2676 LF25 <Euro 6>

10.12-07.13		F 026 40 S 0068	L
08.13→		F 026 40 S 0483	L
10.12→		F 026 40 N 2028	K
		F 026 40 N 2131 ⁶	K
	KL	1 987 43 R 1458 ⁸	I
	KL	1 987 43 M 1163	I
	TW	F 026 40 Z 4001 ³	P
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A



ÜL

ÜL 272

10,0 | 198 | D 2865 LUH05 <Euro 1>

07.94-09.95		1 457 42 P 9740	O
		1 457 43 N 4154 ²	K
		1 457 42 P 9820 ³	P

ÜL 312/ 322

10,0 | 228/235 | D 2865 LUH07 <V1400, Euro 2>; D 2865 LUH08 <V1400, Euro 1>

04.92-09.96		1 457 42 P 9740	O
	ROB,ZE	1 457 43 N 4447 ²	K
		1 457 42 P 9820 ³	P

ÜL 313/ 353

12,0 | 228/257 | D 2866 LUH20 <Euro 2>; D 2866 LUH21 <V3200, Euro 2>

09.96-12.01		1 457 42 P 9740	O
	ROB,ZE	1 457 43 N 4447 ²	K
		1 987 43 M 2151	I
		1 457 42 P 9820 ³	P

					Type
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ÜL 313/ 363

12,0 | 228/265 | D 2866 LUH24 <Euro 3>; D 2866 LUH25 <Euro 3>

05.99-09.06	1 457 42 P 9740	O
	F 026 40 N 2136 ⁶	K
	1 457 43 N 1710	K
ROB, ZE	1 457 43 N 4447 ²	K
	1 987 43 M 2151	I
	1 457 42 P 9820 ³	P

ZGX

ZGX 26.360

10,5 | 265 | D 2066 LF80 <Euro 6>

06.15→	KL	1 987 43 R 1458 ⁸	I
	KL	1 987 43 M 1163	I
	TW	F 026 40 Z 4001 ³	P
		1 457 42 P 9820 ³	P

8t

8t 8.150

6,9 | 110 | D 0826 GF03 <Z8300, Euro 1>

10.92-05.95	0 451 10 P 5067	O	
	ROB	1 457 43 N 4447 ²	K
		1 457 42 P 9820 ³	P

9t

9t 9.150

6,9 | 110 | D 0826 GF03 <Z8300, Euro 1>

10.92-05.95	0 451 10 P 5067	O	
	ROB	1 457 43 N 4447 ²	K
		1 457 42 P 9820 ³	P

12t

12t 12.152

4,6 | 114 | D 0824 LF01 <V2700, Euro 1>

05.94-06.97	0 451 30 P 1207	O	
	FW,SA,	1 457 43 S 3611 ⁴	L
	TAF		
	MHE	1 457 42 N 9230	K
	ROB	1 457 43 N 4447 ²	K
		1 987 43 M 2151	I
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

12t 12.162

4,6 | 118 | D 0824 LF02 <V2700, Euro 2>

08.95-06.97	0 451 30 P 1207	O	
	FW,SA,	1 457 43 S 3611 ⁴	L
	TAF		
		1 457 43 N 4295 ²	K
	MHE	1 457 42 N 9230	K
		1 987 43 M 2151	I
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

					Type
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12t 12.192/ 12.222/ 12.232/ 12.262

6,9 | 140/162/169/191 | D 0826 LF07 <Z9500, Euro 1>; D 0826 LF08 <Z9500, Euro 1>; D 0826 LF11 <Z9500, Euro 2>; D 0826 LF13 <Z9500, Euro 2>

05.94-06.96	0 451 30 P 1207	O	
	FW,SA,	1 457 43 S 3611 ⁴	L
	TAF		
	MHE	1 457 42 N 9230	K
	ROB	1 457 43 N 4447 ²	K
		1 987 43 M 2151	I
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

12t 12.272

6,9 | 198 | D 0826 LF04 <Z9500, Euro 1>

10.92-06.96	0 451 30 P 1207	O	
	MHE	1 457 42 N 9230	K
	ROB	1 457 43 N 4447 ²	K
		1 987 43 M 2151	I
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

14t

14t 14.152

4,6 | 114 | D 0824 LF01 <V2700, Euro 1>

05.94-06.97	0 451 30 P 1207	O	
	FW,SA,	1 457 43 S 3611 ⁴	L
	TAF		
	MHE	1 457 42 N 9230	K
	ROB	1 457 43 N 4447 ²	K
		1 987 43 M 2151	I
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

14t 14.162

4,6 | 118 | D 0824 LF02 <V2700, Euro 2>

08.95-06.97	0 451 30 P 1207	O	
	FW,SA,	1 457 43 S 3611 ⁴	L
	TAF		
		1 457 43 N 4295 ²	K
	MHE	1 457 42 N 9230	K
		1 987 43 M 2151	I
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

14t 14.192/ 14.222/ 14.232/ 14.262

6,9 | 140/160/162/169/191 | D 0826 LF07 <Z9500, Euro 1>; D 0826 LF08 <Z9500, Euro 1>; D 0826 LF11 <Z9500, Euro 2>; D 0826 LF13 <Z9500, Euro 2>; D 0826 LF/217/Silent <Z9500>

05.90-06.96	0 451 30 P 1207	O	
	FW,SA,	1 457 43 S 3611 ⁴	L
	TAF		
	MHE	1 457 42 N 9230	K
	ROB	1 457 43 N 4447 ²	K
		1 987 43 M 2151	I
		1 457 42 P 9820 ³	P



05.90-06.96	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

14t 14.272

6,9 | 198 | D 0826 LF04 <Z9500, Euro 1>

10.92-06.96		0 451 30 P 1207	O
	MHE	1 457 42 N 9230	K
	ROB	1 457 43 N 4447 ²	K
		1 987 43 M 2151	I
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

17t

17t 17.192/ 17.222/ 17.232

6,9 | 140/160/162/169 | D 0826 LF05 <Z9500, Euro 1>; D 0826 LF06 <Z9500, Euro 1>;
D 0826 LF07 <Z9500, Euro 1>; D 0826 LF08 <Z9500, Euro 1>; D 0826 LF11 <Z9500,
Euro 2>; D 0826 LF/217/Silent <Z9500>

05.90-06.96		0 451 30 P 1207	O
	FW,SA,	1 457 43 S 3611 ⁴	L
	TAF		
	MHE	1 457 42 N 9230	K
	ROB	1 457 43 N 4447 ²	K
		1 987 43 M 2151	I
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

17t 17.192/ 17.232

6,9 | 140/169 | D 0826 LF01 <Z9500>; D 0826 LF02 <Z9500>

08.88-05.95		0 451 30 P 1207	O
	FW,SA,	1 457 43 S 3611 ⁴	L
	TAF		
	MHE	1 457 42 N 9230	K
	ROB	1 457 43 N 4447 ²	K
		1 987 43 M 2151	I
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

17t 17.272

6,9 | 198 | D 0826 LF04 <Z9500, Euro 1>

10.92-05.95		0 451 30 P 1207	O
	MHE	1 457 42 N 9230	K
	ROB	1 457 43 N 4447 ²	K
		1 987 43 M 2151	I
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

10,0 | 198 | D 2865 LF02 <V0700>

09.91-05.95		1 457 42 P 9740	O
	FW,SA,	1 457 43 S 3611 ⁴	L
	TAF		
	MHE	1 457 42 N 9230	K
	ROB	1 457 43 N 4447 ²	K
		1 987 43 M 2151	I
		1 457 42 P 9820 ³	P



09.91-05.95	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

18t

18t 18.192/ 18.222/ 18.232/ 18.262

6,9 | 140/162/169/191 | D 0826 LF07 <Z9500, Euro 1>; D 0826 LF08 <Z9500, Euro 1>;
D 0826 LF11 <Z9500, Euro 2>; D 0826 LF13 <Z9500, Euro 2>

05.94-06.96		0 451 30 P 1207	O
	FW,SA,	1 457 43 S 3611 ⁴	L
	TAF		
	MHE	1 457 42 N 9230	K
	ROB	1 457 43 N 4447 ²	K
	TW	1 987 43 M 2151	I
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

18t 18.272

6,9 | 198 | D 0826 LF04 <Z9500, Euro 1>

10.92-06.96		0 451 30 P 1207	O
	MHE	1 457 42 N 9230	K
	ROB	1 457 43 N 4447 ²	K
		1 987 43 M 2151	I
	TW	1 987 43 M 2151	I
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

27t

27t 27.372

12,0 | 272 | D 2866 LF15 <Euro 1>

05.94-06.96		1 457 42 P 9740	O
	ROB,ZE	1 457 43 N 4447 ²	K
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

40t

40t 40.372

12,0 | 272 | D 2866 LF15 <Euro 1>

05.94-06.96		1 457 42 P 9740	O
	ROB,ZE	1 457 43 N 4447 ²	K
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

41t

41t 41.372/ 41.422

12,0 | 272/309 | D 2866 LF09 <Z7601, Euro 1>; D 2866 LF15 <Euro 1>

10.92-06.96		1 457 42 P 9740	O
	ROB,ZE	1 457 43 N 4447 ²	K
		1 457 42 P 9165 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A





MAZ MINSK

Serie 100

Serie 100 105/ 107

6,4 205 OM 906 LA <Euro 3>	01.02→	F 026 40 P 7026	O
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Serie 200

Serie 200 203

6,4 170/205 OM 906 LA <Euro 3>	01.02→	F 026 40 P 7026	O
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Serie 200 206/ 256

4,8 115 D 245.30 E2 <Euro 2>	01.02→	0 451 20 P 3152	O
		TW 1 457 43 N 4310 ²	K
		TW,XXX 1 457 43 N 4306 ²	K

MERCEDES-BENZ

Actros

Actros 1824/ 1827/ 1830/ 1832/ 1835/ 2024/ 2027/ 2030/ 2032/ 2035/ 2427/ 2430/ 2432/ 2435/ 2527/ 2530/ 2532/ 2535/ 2627/ 2630/ 2632/ 2635

7,7 175/200/220/235/260 936.912 <OM936LA Euro 6>; 936.916 <OM936LA Euro 6>	07.12→	F 026 40 N 2180	K
		VEA 1 987 43 M 5036	I
		TW F 026 40 Z 4001 ³	P
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A

Actros 1831/ 1835/ 1840/ 1843/ 2031/ 2035/ 2040/ 2531/ 2535/ 2540/ 2543/ 2631/ 2635/ 2640/ 2643

12,0 230/260/290/315 OM 541.940 <501 LA Euro3>; OM 541.942 <501 LA Euro3>; OM 541.943 <501 LA Euro3>; OM 541.944 <501 LA Euro3>; OM 541.946 <501 LA Euro3>	09.96-09.03	1 457 42 P 9128	O
Komp.Nr. 508046/05	09.96-09.03 TNK	1 457 43 S 3730	L
Komp.Nr. 508046/01/07,	09.96-09.03 TNK	F 026 40 S 0094	L
Komp.Nr. 508046/15			
Komp.Nr. 508046/08/09	09.96-09.03 TNK	1 457 42 S 9975	L
	09.96-09.03	1 457 42 N 9655	K
		FBF 1 987 43 M 1154	I
		FBF 1 987 43 M 2150	I
		TW 1 987 43 R 1454 ⁸	I
		1 987 43 R 1455 ⁸	I
		1 457 42 P 9820 ³	P
		MLT 0 986 62 Z 8254	A
		NLT 0 986 62 Z 8250	A



Actros 1831/ 1835/ 1840/ 1843/ 2031/ 2035/ 2040/ 2535/ 2540/ 2543/ 2635/ 2640/ 2643/ 3235/ 3240/ 3243/ 3331/ 3335/ 3340/ 3343/ 4140/ 4143

12,0 | 230/260/290/315 | OM 541.922 <(501)LA Euro2>; OM 541.923 <(501)LA Euro2>; OM 541.924 <(501)LA Euro 2>; OM 541.925 <(501)LA Euro2>; OM 541.926 <(501)LA Euro2>; OM 541.927 <501 LA Euro3>

	09.96-09.03	1 457 42 P 9128	O
Komp.Nr. 508046/05	09.96-09.03 TNK	1 457 43 S 3730	L
Komp.Nr. 508046/07/15,	09.96-09.03 TNK	F 026 40 S 0094	L
Komp.Nr. 508046/22			
Komp.Nr. 508046/08	09.96-09.03 TNK	1 457 42 S 9975	L
	09.96-09.03	1 457 42 N 9655	K
		FBF 1 987 43 M 2150	I
Komp.Nr. 507615/01,	09.96-09.03 TNK	1 987 43 R 1455 ⁸	I
Komp.Nr. 507627/02/03/04			
Komp.Nr. 507677/02	09.96-09.03 FBF,TNK	1 987 43 M 1154	I
	09.96-09.03	1 457 42 P 9820 ³	P
		MLT 0 986 62 Z 8254	A
		NLT 0 986 62 Z 8250	A

Actros 1831/ 1840/ 2031/ 2040/ 2043

11,9 | 230/290/315 | OM 541.941 <(501)LA Euro3>; OM 541.945 <(501)LA Euro3>; OM 541.947 <(501)LA Euro3>

	09.96-09.03	1 457 42 P 9128	O
Komp.Nr. 508046/05	09.96-09.03 TNK	1 457 43 S 3730	L
Komp.Nr. 508046/01/07,	09.96-09.03 TNK	F 026 40 S 0094	L
Komp.Nr. 508046/15			
Komp.Nr. 508046/08/09	09.96-09.03 TNK	1 457 42 S 9975	L
	09.96-09.03	1 457 42 N 9655	K
		FBF 1 987 43 M 1154	I
		FBF 1 987 43 M 2150	I
		TW 1 987 43 R 1454 ⁸	I
		1 987 43 R 1455 ⁸	I
		1 457 42 P 9820 ³	P
		MLT 0 986 62 Z 8254	A
		NLT 0 986 62 Z 8250	A

Actros 1831/ 2031/ 2531/ 2631/ 3231/ 3331

12,0 230 OM 541.920 <(501)LA Euro2>	09.96-09.03	1 457 42 P 9128	O
Komp.Nr. 508046/05	09.96-09.03 TNK	1 457 43 S 3730	L
Komp.Nr. 508046/07/15,	09.96-09.03 TNK	F 026 40 S 0094	L
Komp.Nr. 508046/22			
Komp.Nr. 508046/08	09.96-09.03 TNK	1 457 42 S 9975	L
	09.96-09.03	1 457 42 N 9655	K
		FBF 1 987 43 M 2150	I
Komp.Nr. 507615/01,	09.96-09.03 TNK	1 987 43 R 1455 ⁸	I
Komp.Nr. 507627/02/03/04			
Komp.Nr. 507677/02	09.96-09.03 FBF,TNK	1 987 43 M 1154	I
	09.96-09.03	1 457 42 P 9820 ³	P
		MLT 0 986 62 Z 8254	A
		NLT 0 986 62 Z 8250	A

Actros 1833/ 1836/ 1840/ 1843/ 2033/ 2036/ 2040/ 2043/ 2433/ 2436/ 2440/ 2443/ 2533/ 2536/ 2540/ 2543/ 2633/ 2636/ 2640/ 2643/ 3333/ 3336/ 3340/ 3343

10,7 240/265/290/315 470.9... <OM470LA Euro 6>; 470.906 <OM470LA Euro 6>	07.12→	VEA 1 987 43 M 5036	I
		TW F 026 40 Z 4001 ³	P
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A



Actros 1842/ 1845/ 1848/ 1851/ 2042/ 2045/ 2048/ 2051/ 2442/ 2445/ 2448/ 2451/ 2542/ 2545/ 2548/ 2551/ 2642/ 2645/ 2648/ 2651/ 3342/ 3345/ 3348/ 3351

12,8 | 310/330/350/375 | OM 471.9...; OM 471.9... <EEV, Euro 5/6>; OM 471.9... <Euro 6>; OM 471.90... <Euro 6>

09.11→		F 026 40 P 7192	O
	VEA	1 987 43 M 5036	I
	TW	F 026 40 Z 4001 ³	P
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A

Actros 1843/ 2043/ 3343/ 4143

12,0 | 315 | OM 541.921 <(501)LA Euro2>

09.96-09.03		1 457 42 P 9128	O
Komp.Nr. 508046 /05	09.96-09.03 TNK	1 457 43 S 3730	L
Komp.Nr. 508046 /07/15,	09.96-09.03 TNK	F 026 40 S 0094	L
Komp.Nr. 508046 /22			
Komp.Nr. 508046/03/04/23	09.96-09.03 TNK	0 986 62 S 6784	L
Komp.Nr. 508046/08	09.96-09.03 TNK	1 457 42 S 9975	L
	09.96-09.03	1 457 42 N 9655	K
		1 987 43 R 1455 ⁸	I
	FBF	1 987 43 M 1154	I
	FBF	1 987 43 M 2150	I
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

Actros 1846/ 3346/ 4146

12,0 | 335 | OM 541.94... <501 LA Euro3>

04.97-09.03		1 457 42 P 9128	O
	TW	F 026 40 S 0064	L
		F 026 40 S 0094	L
		0 986 62 S 6784	L
		1 457 42 S 9975	L
		1 457 43 S 3730	L
		1 457 42 P 9820 ³	P

Actros 1848

16,0 | 350 | OM 542.921 <(502)LA Euro2>

09.96-09.03		1 457 42 P 9128	O
Komp.Nr. 508046 /05	09.96-09.03 TNK	1 457 43 S 3730	L
Komp.Nr. 508046 /07/15,	09.96-09.03 TNK	F 026 40 S 0094	L
Komp.Nr. 508046 /22			
Komp.Nr. 508046/08	09.96-09.03 TNK	1 457 42 S 9975	L
	09.96-09.03	1 457 42 N 9655	K
		1 987 43 R 1455 ⁸	I
	FBF	1 987 43 M 1154	I
	FBF	1 987 43 M 2150	I
Komp.Nr. 507615/01,	09.96-09.03 TNK	1 987 43 R 1455 ⁸	I
Komp.Nr. 507627/02/03/04			
Komp.Nr. 507677/02	09.96-09.03 FBF,TNK	1 987 43 M 1154	I
	09.96-09.03	1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

Actros 1848/ 1853/ 1857/ 2048/ 2548/ 2553/ 2557/ 2648/ 2653/ 2657

15,9 | 350/390/420 | OM 542.940 <502 LA Euro3>; OM 542.941 <502 LA Euro3>; OM 542.942 <502 LA Euro3>; OM 542.943 <(502)LA Euro2>; OM 542.944 <502 LA Euro3>

09.96-09.03		1 457 42 P 9128	O
Komp.Nr. 508046 /05	09.96-09.03 TNK	1 457 43 S 3730	L
Komp.Nr. 508046/01/07,	09.96-09.03 TNK	F 026 40 S 0094	L
Komp.Nr. 508046/15			
Komp.Nr. 508046/08/09	09.96-09.03 TNK	1 457 42 S 9975	L
	09.96-09.03	1 457 42 N 9655	K
	FBF	1 987 43 M 1154	I
	FBF	1 987 43 M 2150	I
	TW	1 987 43 R 1454 ⁸	I
		1 987 43 R 1455 ⁸	I
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

Actros 1848/ 1857/ 2557/ 2657/ 3348/ 3357

16,0 | 350/420 | OM 542.922 <(502)LA Euro2>; OM 542.925 <(502)LA Euro2>

04.97-09.03		1 457 42 P 9128	O
Komp.Nr. 508046 /05	04.97-09.03 TNK	1 457 43 S 3730	L
Komp.Nr. 508046 /07/15,	04.97-09.03 TNK	F 026 40 S 0094	L
Komp.Nr. 508046 /22			
Komp.Nr. 508046/08	04.97-09.03 TNK	1 457 42 S 9975	L
	04.97-09.03	1 457 42 N 9655	K
		1 987 43 R 1455 ⁸	I
	FBF	1 987 43 M 1154	I
	FBF	1 987 43 M 2150	I
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

Actros 1852/ 1858/ 1863/ 2052/ 2058/ 2063/ 2452/ 2458/ 2463/ 2552/ 2558/ 2563/ 2652/ 2658/ 2663/ 3352/ 3358/ 3363

15,6 | 380/425/460 | 473.900 <OM473LA Euro 6>

03.13→	VEA	1 987 43 M 5036	I
	TW	F 026 40 Z 4001 ³	P
		1 457 42 P 9820 ³	P

Actros 1853/ 2553/ 2653/ 3353

16,0 | 390 | OM 542... <(502)LA>; OM 542.920 <(502)LA Euro2>

09.96-09.03		1 457 42 P 9128	O
Komp.Nr. 508046 /05	09.96-09.03 TNK	1 457 43 S 3730	L
Komp.Nr. 508046 /07/15,	09.96-09.03 TNK	F 026 40 S 0094	L
Komp.Nr. 508046 /22			
Komp.Nr. 508046/08	09.96-09.03 TNK	1 457 42 S 9975	L
	09.96-09.03	1 457 42 N 9655	K
		1 987 43 R 1455 ⁸	I
	FBF	1 987 43 M 1154	I
	FBF	1 987 43 M 2150	I
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A





Actros 2046/ 2546/ 2646/ 3246

12,0 | 335 | OM 541.948 LA <501 LA Euro3>; OM 541.949 LA <501 LA Euro3>

10.96-09.03		1 457 42 P 9128	O
TW		F 026 40 S 0064	L
		F 026 40 S 0094	L
		0 986 62 S 6784	L
		1 457 42 S 9975	L
		1 457 43 S 3730	L
		1 457 42 P 9820 ³	P

Actros 2048/ 4148

15,9 | 350 | OM 542.925 <(502)LA>; OM 542.925 <(502)LA Euro2>

09.96-09.03		1 457 42 P 9128	O	
Komp.Nr. 508046 /05	09.96-09.03	TNK	1 457 43 S 3730	L
Komp.Nr. 508046 /07/15,	09.96-09.03	TNK	F 026 40 S 0094	L
Komp.Nr. 508046 /22				
Komp.Nr. 508046/08	09.96-09.03	TNK	1 457 42 S 9975	L
	09.96-09.03		1 457 42 N 9655	K
			1 987 43 R 1455 ⁸	I
		FBF	1 987 43 M 1154	I
		FBF	1 987 43 M 2150	I
			1 457 42 P 9820 ³	P
		MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A

Actros 2053

12,0 | 390 | OM 542.920 <(501)LA Euro2>

09.96-09.03		1 457 42 P 9128	O	
Komp.Nr. 508046 /05	09.96-09.03	TNK	1 457 43 S 3730	L
Komp.Nr. 508046 /07/15,	09.96-09.03	TNK	F 026 40 S 0094	L
Komp.Nr. 508046 /22				
Komp.Nr. 508046/08	09.96-09.03	TNK	1 457 42 S 9975	L
	09.96-09.03		1 457 42 N 9655	K
			1 987 43 R 1455 ⁸	I
		FBF	1 987 43 M 1154	I
		FBF	1 987 43 M 2150	I
			1 457 42 P 9820 ³	P
		MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A

Actros 2548/ 2648/ 3348/ 4148

16,0 | 350 | OM 542.921 <(502)LA Euro2>

09.96-09.03		1 457 42 P 9128	O	
Komp.Nr. 508046 /05	09.96-09.03	TNK	1 457 43 S 3730	L
Komp.Nr. 508046 /07/15,	09.96-09.03	TNK	F 026 40 S 0094	L
Komp.Nr. 508046 /22				
Komp.Nr. 508046/08	09.96-09.03	TNK	1 457 42 S 9975	L
	09.96-09.03		1 457 42 N 9655	K
			1 987 43 R 1455 ⁸	I
		FBF	1 987 43 M 1154	I
		FBF	1 987 43 M 2150	I
			1 457 42 P 9820 ³	P
		MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A

Actros II

Actros II 1832

12,0 | 235 | OM 541.940 <501 LA Euro3>

04.03-12.08	OMZ	1 457 42 P 9128	O
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Fg.-Nr. →..K 871496, 04.03-12.08 TNK 1 457 42 S 9975 L

Komp.Nr. 508046 /08/09

Komp.Nr. 508046 /05 04.03-12.08 TNK 1 457 43 S 3730 L

Komp.Nr. 508046 /07/15, 04.03-12.08 TNK F 026 40 S 0094 L

Komp.Nr. 508046 /22

Komp.Nr. 508046 /08/09, 04.03-12.08 TNK F 026 40 S 0064 L

Fg.-Nr. K 871497 →

Komp.Nr. 508046 /17/18, 04.03-12.08 TNK F 026 40 S 0064 L

Komp.Nr. 508046 /20/21

Komp.Nr. 508046/03/04, 04.03-12.08 TNK 0 986 62 S 6784 L

Fg.-Nr. ..K 823577 →

04.03-12.08 1 457 42 N 9655 K

TW F 026 40 N 2138² K

1 987 43 R 1454⁸ I

FBF 1 987 43 M 1154 I

FBF 1 987 43 M 2150 I

1 457 42 P 9820³ P

MLT 0 986 62 Z 8254 A

NLT 0 986 62 Z 8250 A

12,0 | 235 | OM 541.970 <501 LA Euro4/5>

02.05-12.08	OMZ	1 457 42 P 9128	O	
Komp.Nr. 508046 /03/04,	02.05-12.08	TNK	0 986 62 S 6784	L
Fg.-Nr. ..K 823577 →				
Komp.Nr. 508046 /05	02.05-12.08	TNK	1 457 43 S 3730	L
Komp.Nr. 508046 /08/09,	02.05-12.08	TNK	F 026 40 S 0064	L
Fg.-Nr. K 871497 →				
Komp.Nr. 508046 /08/09,	02.05-12.08	TNK	1 457 42 S 9975	L
Fg.-Nr. →K 871496				
Komp.Nr. 508046 /20	02.05-12.08	TNK	F 026 40 S 0064	L
Komp.Nr. 508046 /07/15,	02.05-12.08	TNK	F 026 40 S 0094	L
Komp.Nr. 508046 /22				
Komp.Nr. 508046/14	02.05-12.08	TNK	1 457 43 S 3901	L
	02.05-12.08		1 457 42 N 9655	K
		TW	F 026 40 N 2138 ²	K
			1 987 43 R 1454 ⁸	I
		FBF	1 987 43 M 1154	I
		FBF	1 987 43 M 2150	I
			1 457 42 P 9820 ³	P
		MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A

Actros II 1836

11,9 | 265 | OM 541.972 <501 LA Euro4/5>

02.05-12.08	OMZ	1 457 42 P 9128	O	
Komp.Nr. 508046 /03/04,	02.05-12.08	TNK	0 986 62 S 6784	L
Fg.-Nr. ..K 823577 →				
Komp.Nr. 508046 /05	02.05-12.08	TNK	1 457 43 S 3730	L
Komp.Nr. 508046 /07/15,	02.05-12.08	TNK	F 026 40 S 0094	L
Komp.Nr. 508046 /22				
Komp.Nr. 508046 /08/09,	02.05-12.08	TNK	F 026 40 S 0064	L
Fg.-Nr. K 871497 →				
Komp.Nr. 508046 /08/09,	02.05-12.08	TNK	1 457 42 S 9975	L
Fg.-Nr. →K 871496				
Komp.Nr. 508046 /17/18,	02.05-12.08	TNK	F 026 40 S 0064	L
Komp.Nr. 508046 /20/21				
	02.05-12.08		1 457 42 N 9655	K
		TW	F 026 40 N 2138 ²	K
			1 987 43 R 1454 ⁸	I
		FBF	1 987 43 M 1154	I
		FBF	1 987 43 M 2150	I
			1 457 42 P 9820 ³	P



	02.05-12.08	MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A
12,0 265 OM 541.942 <501 LA Euro3>				
	04.03-12.08	OMZ	1 457 42 P 9128	O
Komp.Nr. 508046 /05	04.03-12.08	TNK	1 457 43 S 3730	L
Komp.Nr. 508046 /07/15,	04.03-12.08	TNK	F 026 40 S 0094	L
Komp.Nr. 508046 /22				
Komp.Nr. 508046 /08/09,	04.03-12.08	TNK	F 026 40 S 0064	L
Fg.-Nr. K 871497→				
Komp.Nr. 508046 /08/09,	04.03-12.08	TNK	1 457 42 S 9975	L
Fg.-Nr. →K 871496				
Komp.Nr. 508046 /17/18,	04.03-12.08	TNK	F 026 40 S 0064	L
Komp.Nr. 508046 /20/21				
Komp.Nr. 508046 /03/04,	04.03-12.08	TNK	0 986 62 S 6784	L
Fg.-Nr. ...K 823577→				

Komp.Nr. 508046 /17/18,	04.03-12.08	TNK	F 026 40 S 0064	L
Komp.Nr. 508046 /20/21				
Komp.Nr. 508046 /03/04,	04.03-12.08	TNK	0 986 62 S 6784	L
Fg.-Nr. ...K 823577→				
	04.03-12.08		1 457 42 N 9655	K
		TW	F 026 40 N 2138 ²	K
			1 987 43 R 1454 ⁸	I
		FBF	1 987 43 M 1154	I
		FBF	1 987 43 M 2150	I
			1 457 42 P 9820 ³	P
		MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A

Actros II 1844

Actros II 1841

12,0 320 OM 541.946 <501 LA Euro3>				
	04.03-12.08	OMZ	1 457 42 P 9128	O
Komp.Nr. 508046 /03/04,	04.03-12.08	TNK	0 986 62 S 6784	L
Fg.-Nr. ...K 823577→				
Komp.Nr. 508046 /05	04.03-12.08	TNK	1 457 43 S 3730	L
Komp.Nr. 508046 /07/15,	04.03-12.08	TNK	F 026 40 S 0094	L
Komp.Nr. 508046 /22				
Komp.Nr. 508046 /08/09,	04.03-12.08	TNK	F 026 40 S 0064	L
Fg.-Nr. K 871497→				
Komp.Nr. 508046 /08/09,	04.03-12.08	TNK	1 457 42 S 9975	L
Fg.-Nr. →K 871496				
Komp.Nr. 508046 /17/18,	04.03-12.08	TNK	F 026 40 S 0064	L
Komp.Nr. 508046 /20/21				
	04.03-12.08		1 457 42 N 9655	K
		TW	F 026 40 N 2138 ²	K
			1 987 43 R 1454 ⁸	I
		FBF	1 987 43 M 1154	I
		FBF	1 987 43 M 2150	I
			1 457 42 P 9820 ³	P
		MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A

12,0 | 300 | OM 541.974 <501 LA Euro4/5>

12,0 | 320 | OM 541.976 <501 LA Euro4/5>

	02.05-12.08	OMZ	1 457 42 P 9128	O
Komp.Nr. 508046 /03/04,	02.05-12.08	TNK	0 986 62 S 6784	L
Fg.-Nr. ...K 823577→				
Komp.Nr. 508046 /05	02.05-12.08	TNK	1 457 43 S 3730	L
Komp.Nr. 508046 /08/09,	02.05-12.08	TNK	F 026 40 S 0064	L
Fg.-Nr. K 871497→				
Komp.Nr. 508046 /08/09,	02.05-12.08	TNK	1 457 42 S 9975	L
Fg.-Nr. →K 871496				
Komp.Nr. 508046 /17/18,	02.05-12.08	TNK	F 026 40 S 0064	L
Komp.Nr. 508046 /20/21				
Komp.Nr. 508046 /07/15,	02.05-12.08	TNK	F 026 40 S 0094	L
Komp.Nr. 508046 /22				
Komp.Nr. 508046 /14	02.05-12.08	TNK	1 457 43 S 3901	L
	02.05-12.08		1 457 42 N 9655	K
		TW	F 026 40 N 2138 ²	K
			1 987 43 R 1454 ⁸	I
		FBF	1 987 43 M 1154	I
		FBF	1 987 43 M 2150	I
			1 457 42 P 9820 ³	P
		MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A

Actros II 1841/ 2041

12,0 300 OM 541.944 <501 LA Euro3>				
	04.03-12.08	OMZ	1 457 42 P 9128	O
Komp.Nr. 508046 /05	04.03-12.08	TNK	1 457 43 S 3730	L
Komp.Nr. 508046 /07/15,	04.03-12.08	TNK	F 026 40 S 0094	L
Komp.Nr. 508046 /22				
Komp.Nr. 508046 /08/09,	04.03-12.08	TNK	F 026 40 S 0064	L
Fg.-Nr. K 871497→				
Komp.Nr. 508046 /08/09,	04.03-12.08	TNK	1 457 42 S 9975	L
Fg.-Nr. →K 871496				
Komp.Nr. 508046 /17/18,	02.05-12.08	TNK	F 026 40 S 0064	L
Komp.Nr. 508046 /20/21				
Komp.Nr. 508046 /07/15,	02.05-12.08	TNK	F 026 40 S 0094	L
Komp.Nr. 508046 /22				
	02.05-12.08		1 457 42 N 9655	K
		TW	F 026 40 N 2138 ²	K
			1 987 43 R 1454 ⁸	I
		FBF	1 987 43 M 1154	I
		FBF	1 987 43 M 2150	I
			1 457 42 P 9820 ³	P
		MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A





Actros II 1846

12,0 | 335 | OM 541.980 <501 LA Euro4/5>

	02.05-12.08	OMZ	1 457 42 P 9128	O
Komp.Nr. 508046 /05	02.05-12.08	TNK	1 457 43 S 3730	L
Komp.Nr. 508046 /08/09, Fg.-Nr. K 871497→	02.05-12.08	TNK	F 026 40 S 0064	L
Komp.Nr. 508046 /08/09, Fg.-Nr. →K 871496	02.05-12.08	TNK	1 457 42 S 9975	L
Komp.Nr. 508046 /17/18, Komp.Nr. 508046 /20/21	02.05-12.08	TNK	F 026 40 S 0064	L
Komp.Nr. 508046 /03/04, Fg.-Nr. ...K 823577→	02.05-12.08	TNK	0 986 62 S6784	L
Komp.Nr. 508046/07/15, Komp.Nr. 508046/22	02.05-12.08	TNK	F 026 40 S 0094	L
	02.05-12.08		1 457 42 N 9655	K
		TW	F 026 40 N 2138 ²	K
			1 987 43 R 1454 ⁸	I
		FBF	1 987 43 M 1154	I
		FBF	1 987 43 M 2150	I
			1 457 42 P 9820 ³	P
		MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A

Actros II 1846/ 2046

12,0 | 335 | OM 541... <501 LA Euro3>

	04.03-12.08	OMZ	1 457 42 P 9128	O
Komp.Nr. 508046 /05	04.03-12.08	TNK	1 457 43 S 3730	L
Komp.Nr. 508046 /07/15, Komp.Nr. 508046 /22	04.03-12.08	TNK	F 026 40 S 0094	L
Komp.Nr. 508046 /08/09, Fg.-Nr. K 871497→	04.03-12.08	TNK	F 026 40 S 0064	L
Komp.Nr. 508046 /08/09, Fg.-Nr. →K 871496	04.03-12.08	TNK	1 457 42 S 9975	L
Komp.Nr. 508046 /17/18, Komp.Nr. 508046 /20/21	04.03-12.08	TNK	F 026 40 S 0064	L
Komp.Nr. 508046 /03/04, Fg.-Nr. ...K 823577→	04.03-12.08	TNK	0 986 62 S6784	L
	04.03-12.08		1 457 42 N 9655	K
		TW	F 026 40 N 2138 ²	K
			1 987 43 R 1454 ⁸	I
		FBF	1 987 43 M 1154	I
		FBF	1 987 43 M 2150	I
			1 457 42 P 9820 ³	P
		MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A

Actros II 1848/ 2048

12,0 | 350 | OM 541.978 <501 LA Euro4/5>

	02.05-12.08	OMZ	1 457 42 P 9128	O
Komp.Nr. 508046 /03/04, Fg.-Nr. ...K 823577→	02.05-12.08	TNK	0 986 62 S6784	L
Komp.Nr. 508046 /05	02.05-12.08	TNK	1 457 43 S 3730	L
Komp.Nr. 508046 /08/09, Fg.-Nr. K 871497→	02.05-12.08	TNK	F 026 40 S 0064	L
Komp.Nr. 508046 /08/09, Fg.-Nr. →K 871496	02.05-12.08	TNK	1 457 42 S 9975	L
Komp.Nr. 508046 /17/18, Komp.Nr. 508046 /20/21	02.05-12.08	TNK	F 026 40 S 0064	L
Komp.Nr. 508046 /07/15, Komp.Nr. 508046/22	02.05-12.08	TNK	F 026 40 S 0094	L



	02.05-12.08		1 457 42 N 9655	K
		TW	F 026 40 N 2138 ²	K
			1 987 43 R 1454 ⁸	I
		FBF	1 987 43 M 1154	I
		FBF	1 987 43 M 2150	I
			1 457 42 P 9820 ³	P
		MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A

Actros II 1850

15,9 | 370 | OM 542.940 <502 LA Euro3>

	04.03-12.08	OMZ	1 457 42 P 9128	O
Komp.Nr. 508046 /03/04, Fg.-Nr. ...K 823577→	04.03-12.08	TNK	0 986 62 S6784	L
Komp.Nr. 508046 /05	04.03-12.08	TNK	1 457 43 S 3730	L
Komp.Nr. 508046 /07/15, Komp.Nr. 508046 /22	04.03-12.08	TNK	F 026 40 S 0094	L
Komp.Nr. 508046 /08/09, Fg.-Nr. K 871497→	04.03-12.08	TNK	F 026 40 S 0064	L
Komp.Nr. 508046 /08/09, Fg.-Nr. →K 871496	04.03-12.08	TNK	1 457 42 S 9975	L
Komp.Nr. 508046 /17/18, Komp.Nr. 508046 /20/21	04.03-12.08	TNK	F 026 40 S 0064	L
Komp.Nr. 508046 /14	04.03-12.08	TNK	1 457 43 S 3901	L
	04.03-12.08		1 457 42 N 9655	K
		TW	F 026 40 N 2138 ²	K
			1 987 43 R 1454 ⁸	I
		FBF	1 987 43 M 1154	I
		FBF	1 987 43 M 2150	I
			1 457 42 P 9820 ³	P
		MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A

Actros II 1851/ 2051

15,9 | 375 | OM 542.960 <502 LA Euro4/5>

	02.05-12.08	OMZ	1 457 42 P 9128	O
Komp.Nr. 508046 /05	02.05-12.08	TNK	1 457 43 S 3730	L
Komp.Nr. 508046 /08/09, Fg.-Nr. K 871497→	02.05-12.08	TNK	F 026 40 S 0064	L
Komp.Nr. 508046 /08/09, Fg.-Nr. →K 871496	02.05-12.08	TNK	1 457 42 S 9975	L
Komp.Nr. 508046 /17/18, Komp.Nr. 508046 /20/21	02.05-12.08	TNK	F 026 40 S 0064	L
Komp.Nr. 508046 /03/04, Fg.-Nr. ...K 823577→	02.05-12.08	TNK	0 986 62 S6784	L
Komp.Nr. 508046 /07/15, Komp.Nr. 508046 /22	02.05-12.08	TNK	F 026 40 S 0094	L
	02.05-12.08		1 457 42 N 9655	K
		TW	F 026 40 N 2138 ²	K
			1 987 43 R 1454 ⁸	I
		FBF	1 987 43 M 1154	I
		FBF	1 987 43 M 2150	I
			1 457 42 P 9820 ³	P
		MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A

Actros II 1854/ 2054

15,9 | 395 | OM 542.942 <502 LA Euro3>

	04.03-12.08	OMZ	1 457 42 P 9128	O
Fg.-Nr. →...K 871496, Komp.Nr. 508046 /08/09	04.03-12.08	TNK	1 457 42 S 9975	L





Komp.Nr. 508046 /03/04, Fg.-Nr. ..K 823577→	04.03-12.08	TNK	0 986 62 S6784	L
Komp.Nr. 508046 /05	04.03-12.08	TNK	1 457 43 S 3730	L
Komp.Nr. 508046 /07/15, Komp.Nr. 508046 /22	04.03-12.08	TNK	F 026 40 S 0094	L
Komp.Nr. 508046 /08/09, Fg.-Nr. K 871497→	04.03-12.08	TNK	F 026 40 S 0064	L
Komp.Nr. 508046 /17/18, Komp.Nr. 508046 /20/21	04.03-12.08	TNK	F 026 40 S 0064	L

	04.03-12.08		1 457 42 N 9655	K
		TW	F 026 40 N 2138 ²	K
			1 987 43 R 1454 ⁸	I
		FBF	1 987 43 M 1154	I
		FBF	1 987 43 M 2150	I
			1 457 42 P 9820 ³	P
		MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A

Actros II 1855

15,9 | 405 | OM 542.962 <502 LA Euro4/5>

	07.05-12.08	OMZ	1 457 42 P 9128	O
Komp.Nr. 508046 /03/04, Fg.-Nr. ..K 823577→	07.05-12.08	TNK	0 986 62 S6784	L
Komp.Nr. 508046 /05	07.05-12.08	TNK	1 457 43 S 3730	L
Komp.Nr. 508046 /08/09, Fg.-Nr. K 871497→	07.05-12.08	TNK	F 026 40 S 0064	L
Komp.Nr. 508046 /08/09, Fg.-Nr. →K 871496	07.05-12.08	TNK	1 457 42 S 9975	L
Komp.Nr. 508046 /17/18, Komp.Nr. 508046 /20/21	07.05-12.08	TNK	F 026 40 S 0064	L
Komp.Nr. 508046 /07/15, Komp.Nr. 508046 /22	07.05-12.08	TNK	F 026 40 S 0094	L
Komp.Nr. 508046 /14	07.05-12.08	TNK	1 457 43 S 3901	L
	07.05-12.08		1 457 42 N 9655	K
		TW	F 026 40 N 2138 ²	K
			1 987 43 R 1454 ⁸	I
		FBF	1 987 43 M 1154	I
		FBF	1 987 43 M 2150	I
			1 457 42 P 9820 ³	P
		MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A

Actros II 1858

15,9 | 425 | OM 542.944 <502 LA Euro3>

	04.03-12.08	OMZ	1 457 42 P 9128	O
Komp.Nr. 508046 /03/04, Fg.-Nr. ..K 823577→	04.03-12.08	TNK	0 986 62 S6784	L
Komp.Nr. 508046 /05	04.03-12.08	TNK	1 457 43 S 3730	L
Komp.Nr. 508046 /07/15, Komp.Nr. 508046 /22	04.03-12.08	TNK	F 026 40 S 0094	L
Komp.Nr. 508046 /08/09, Fg.-Nr. K 871497→	04.03-12.08	TNK	F 026 40 S 0064	L
Komp.Nr. 508046 /08/09, Fg.-Nr. →K 871496	04.03-12.08	TNK	1 457 42 S 9975	L
Komp.Nr. 508046 /17/18, Komp.Nr. 508046 /20/21	04.03-12.08	TNK	F 026 40 S 0064	L
Komp.Nr. 508046 /14	04.03-12.08	TNK	1 457 43 S 3901	L



	04.03-12.08		1 457 42 N 9655	K
		TW	F 026 40 N 2138 ²	K
			1 987 43 R 1454 ⁸	I
		FBF	1 987 43 M 1154	I
		FBF	1 987 43 M 2150	I
			1 457 42 P 9820 ³	P
		MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A

Actros II 1860

15,9 | 440 | OM 542.964 <502 LA Euro4/5>

	07.05-12.08	OMZ	1 457 42 P 9128	O
Fg.-Nr. →..K 871496, Komp.Nr. 508046 /08/09	07.05-12.08	TNK	1 457 42 S 9975	L
Komp.Nr. 508046 /03/04, Fg.-Nr. ..K 823577→	07.05-12.08	TNK	0 986 62 S6784	L
Komp.Nr. 508046 /05	07.05-12.08	TNK	1 457 43 S 3730	L
Komp.Nr. 508046 /08/09, Fg.-Nr. K 871497→	07.05-12.08	TNK	F 026 40 S 0064	L
Komp.Nr. 508046 /17/18, Komp.Nr. 508046 /20/21	07.05-12.08	TNK	F 026 40 S 0064	L
Komp.Nr. 508046 /07/15, Komp.Nr. 508046 /22	07.05-12.08	TNK	F 026 40 S 0094	L
Komp.Nr. 508046 /14	07.05-12.08	TNK	1 457 43 S 3901	L
	07.05-12.08		1 457 42 N 9655	K
		TW	F 026 40 N 2138 ²	K
			1 987 43 R 1454 ⁸	I
		FBF	1 987 43 M 1154	I
		FBF	1 987 43 M 2150	I
			1 457 42 P 9820 ³	P
		MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A

Actros II 1861

15,9 | 450 | OM 542.958 <502 LA Euro3>

	09.04-12.08	OMZ	1 457 42 P 9128	O
			0 986 62 S6784	L
			1 457 42 N 9655	K
		TW	F 026 40 N 2138 ²	K
			1 987 43 R 1454 ⁸	I
		FBF	1 987 43 M 1154	I
		FBF	1 987 43 M 2150	I
			1 457 42 P 9820 ³	P
		MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A

Actros II 2032

12,0 | 235 | OM 541.940,941 <501 LA Euro3>

	04.03-12.08	OMZ	1 457 42 P 9128	O
Fg.-Nr. →..K 871496, Komp.Nr. 508046 /08/09	04.03-12.08	TNK	1 457 42 S 9975	L
Komp.Nr. 508046 /05	04.03-12.08	TNK	1 457 43 S 3730	L
Komp.Nr. 508046 /07/15, Komp.Nr. 508046 /22	04.03-12.08	TNK	F 026 40 S 0094	L
Komp.Nr. 508046 /08/09, Fg.-Nr. K 871497→	04.03-12.08	TNK	F 026 40 S 0064	L
Komp.Nr. 508046 /17/18, Komp.Nr. 508046 /20/21	04.03-12.08	TNK	F 026 40 S 0064	L



					Type
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◀ Actros II 2032

Komp.Nr. 508046/03/04, Fg.-Nr. ...K 823577→	04.03-12.08	TNK	0 986 62 S6784	L
	04.03-12.08		1 457 42 N 9655	K
		TW	F 026 40 N 2138 ²	K
			1 987 43 R 1454 ⁸	I
		FBF	1 987 43 M 1154	I
		FBF	1 987 43 M 2150	I
			1 457 42 P 9820 ³	P
		MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A

12,0 | 235 | OM 541.970 <501 LA Euro4/5>

	02.05-12.08	OMZ	1 457 42 P 9128	O
Komp.Nr. 508046/05	02.05-12.08	TNK	1 457 43 S 3730	L
Komp.Nr. 508046/07/15, Komp.Nr. 508046/22	02.05-12.08	TNK	F 026 40 S 0094	L
Komp.Nr. 508046/08/09, Fg.-Nr. K 871497→	02.05-12.08	TNK	F 026 40 S 0064	L
Komp.Nr. 508046/08/09, Fg.-Nr. →K 871496	02.05-12.08	TNK	1 457 42 S 9975	L
Komp.Nr. 508046/17/18, Komp.Nr. 508046/20/21	02.05-12.08	TNK	F 026 40 S 0064	L
Komp.Nr. 508046/03/04, Fg.-Nr. ...K 823577→	02.05-12.08	TNK	0 986 62 S6784	L
	02.05-12.08		1 457 42 N 9655	K
		TW	F 026 40 N 2138 ²	K
			1 987 43 R 1454 ⁸	I
		FBF	1 987 43 M 1154	I
		FBF	1 987 43 M 2150	I
			1 457 42 P 9820 ³	P
		MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A

Actros II 2036

11,9 | 265 | OM 541.972 <501 LA Euro4/5>

	02.05-12.08	OMZ	1 457 42 P 9128	O
Komp.Nr. 508046/05	02.05-12.08	TNK	1 457 43 S 3730	L
Komp.Nr. 508046/07/15, Komp.Nr. 508046/22	02.05-12.08	TNK	F 026 40 S 0094	L
Komp.Nr. 508046/08/09, Fg.-Nr. K 871497→	02.05-12.08	TNK	F 026 40 S 0064	L
Komp.Nr. 508046/08/09, Fg.-Nr. →K 871496	02.05-12.08	TNK	1 457 42 S 9975	L
Komp.Nr. 508046/17/18, Komp.Nr. 508046/20/21	02.05-12.08	TNK	F 026 40 S 0064	L
Komp.Nr. 508046/03/04, Fg.-Nr. ...K 823577→	02.05-12.08	TNK	0 986 62 S6784	L
	02.05-12.08		1 457 42 N 9655	K
		TW	F 026 40 N 2138 ²	K
			1 987 43 R 1454 ⁸	I
		FBF	1 987 43 M 1154	I
		FBF	1 987 43 M 2150	I
			1 457 42 P 9820 ³	P
		MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A

12,0 | 265 | OM 541... <501 LA Euro3>

	04.03-12.08	OMZ	1 457 42 P 9128	O
Komp.Nr. 508046/05	04.03-12.08	TNK	1 457 43 S 3730	L
Komp.Nr. 508046/07/15, Komp.Nr. 508046/22	04.03-12.08	TNK	F 026 40 S 0094	L
Komp.Nr. 508046/08/09, Fg.-Nr. K 871497→	04.03-12.08	TNK	F 026 40 S 0064	L

					Type
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Komp.Nr. 508046/08/09, Fg.-Nr. →K 871496	04.03-12.08	TNK	1 457 42 S 9975	L
Komp.Nr. 508046/17/18, Komp.Nr. 508046/20/21	04.03-12.08	TNK	F 026 40 S 0064	L
Komp.Nr. 508046/03/04, Fg.-Nr. ...K 823577→	04.03-12.08	TNK	0 986 62 S6784	L
	04.03-12.08		1 457 42 N 9655	K
		TW	F 026 40 N 2138 ²	K
			1 987 43 R 1454 ⁸	I
		FBF	1 987 43 M 1154	I
		FBF	1 987 43 M 2150	I
			1 457 42 P 9820 ³	P
		MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A

Actros II 2041

12,0 | 300 | OM 541.974 <501 LA Euro4/5>

	02.05-12.08	OMZ	1 457 42 P 9128	O
Komp.Nr. 508046/05	02.05-12.08	TNK	1 457 43 S 3730	L
Komp.Nr. 508046/07/15, Komp.Nr. 508046/22	02.05-12.08	TNK	F 026 40 S 0094	L
Komp.Nr. 508046/08/09, Fg.-Nr. K 871497→	02.05-12.08	TNK	F 026 40 S 0064	L
Komp.Nr. 508046/08/09, Fg.-Nr. →K 871496	02.05-12.08	TNK	1 457 42 S 9975	L
Komp.Nr. 508046/17/18, Komp.Nr. 508046/20/21	02.05-12.08	TNK	F 026 40 S 0064	L
Komp.Nr. 508046/03/04, Fg.-Nr. ...K 823577→	02.05-12.08	TNK	0 986 62 S6784	L
	02.05-12.08		1 457 42 N 9655	K
		TW	F 026 40 N 2138 ²	K
			1 987 43 R 1454 ⁸	I
		FBF	1 987 43 M 1154	I
		FBF	1 987 43 M 2150	I
			1 457 42 P 9820 ³	P
		MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A

Actros II 2044

12,0 | 320 | OM 541... <501 LA Euro3>

	04.03-12.08	OMZ	1 457 42 P 9128	O
Komp.Nr. 508046/03/04, Fg.-Nr. ...K 823577→	04.03-12.08	TNK	0 986 62 S6784	L
Komp.Nr. 508046/05	04.03-12.08	TNK	1 457 43 S 3730	L
Komp.Nr. 508046/07/15, Komp.Nr. 508046/22	04.03-12.08	TNK	F 026 40 S 0094	L
Komp.Nr. 508046/08/09, Fg.-Nr. K 871497→	04.03-12.08	TNK	F 026 40 S 0064	L
Komp.Nr. 508046/08/09, Fg.-Nr. →K 871496	04.03-12.08	TNK	1 457 42 S 9975	L
Komp.Nr. 508046/17/18, Komp.Nr. 508046/20/21	04.03-12.08	TNK	F 026 40 S 0064	L
	04.03-12.08		1 457 42 N 9655	K
		TW	F 026 40 N 2138 ²	K
			1 987 43 R 1454 ⁸	I
		FBF	1 987 43 M 1154	I
		FBF	1 987 43 M 2150	I
			1 457 42 P 9820 ³	P
		MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A



12,0 320 OM 541.976 <501 LA Euro4/5>				
	02.05-12.08	OMZ	1 457 42	P 9128 O
Komp.Nr. 508046 /05	02.05-12.08	TNK	1 457 43	S 3730 L
Komp.Nr. 508046 /07/15,	02.05-12.08	TNK	F 026 40	S 0094 L
Komp.Nr. 508046 /22				
Komp.Nr. 508046 /08/09,	02.05-12.08	TNK	F 026 40	S 0064 L
Fg.-Nr. K 871497→				
Komp.Nr. 508046 /08/09,	02.05-12.08	TNK	1 457 42	S 9975 L
Fg.-Nr. →K 871496				
Komp.Nr. 508046 /17/18,	02.05-12.08	TNK	F 026 40	S 0064 L
Komp.Nr. 508046 /20/21				
Komp.Nr. 508046 /03/04,	02.05-12.08	TNK	0 986 62	S 6784 L
Fg.-Nr. ..K 823577→				
	02.05-12.08		1 457 42	N 9655 K
		TW	F 026 40	N 2138² K
			1 987 43	R 1454⁸ I
		FBF	1 987 43	M 1154 I
		FBF	1 987 43	M 2150 I
			1 457 42	P 9820³ P
		MLT	0 986 62	Z 8254 A
		NLT	0 986 62	Z 8250 A

Actros II 2046

12,0 335 OM 541.980 <501 LA Euro4/5>				
	02.05-12.08	OMZ	1 457 42	P 9128 O
Komp.Nr. 508046 /05	02.05-12.08	TNK	1 457 43	S 3730 L
Komp.Nr. 508046 /07/15,	02.05-12.08	TNK	F 026 40	S 0094 L
Komp.Nr. 508046 /22				
Komp.Nr. 508046 /08/09,	02.05-12.08	TNK	F 026 40	S 0064 L
Fg.-Nr. K 871497→				
Komp.Nr. 508046 /08/09,	02.05-12.08	TNK	1 457 42	S 9975 L
Fg.-Nr. →K 871496				
Komp.Nr. 508046 /17/18,	02.05-12.08	TNK	F 026 40	S 0064 L
Komp.Nr. 508046 /20/21				
Komp.Nr. 508046 /03/04,	02.05-12.08	TNK	0 986 62	S 6784 L
Fg.-Nr. ..K 823577→				
	02.05-12.08		1 457 42	N 9655 K
		TW	F 026 40	N 2138² K
			1 987 43	R 1454⁸ I
		FBF	1 987 43	M 1154 I
		FBF	1 987 43	M 2150 I
			1 457 42	P 9820³ P
		MLT	0 986 62	Z 8254 A
		NLT	0 986 62	Z 8250 A

Actros II 2050

15,9 370 OM 542.940 <502 LA Euro3>				
	04.03-12.08	OMZ	1 457 42	P 9128 O
Komp.Nr. 508046 /03/04,	04.03-12.08	TNK	0 986 62	S 6784 L
Fg.-Nr. ..K 823577→				
Komp.Nr. 508046 /05	04.03-12.08	TNK	1 457 43	S 3730 L
Komp.Nr. 508046 /07/15,	04.03-12.08	TNK	F 026 40	S 0094 L
Komp.Nr. 508046 /22				
Komp.Nr. 508046 /08/09,	04.03-12.08	TNK	F 026 40	S 0064 L
Fg.-Nr. K 871497→				
Komp.Nr. 508046 /08/09,	04.03-12.08	TNK	1 457 42	S 9975 L
Fg.-Nr. →K 871496				
Komp.Nr. 508046 /17/18,	04.03-12.08	TNK	F 026 40	S 0064 L
Komp.Nr. 508046 /20/21				



	04.03-12.08		1 457 42	N 9655 K
		TW	F 026 40	N 2138² K
			1 987 43	R 1454⁸ I
		FBF	1 987 43	M 1154 I
		FBF	1 987 43	M 2150 I
			1 457 42	P 9820³ P
		MLT	0 986 62	Z 8254 A
		NLT	0 986 62	Z 8250 A

Actros II 2055

15,9 405 OM 542.962 <502 LA Euro4/5>				
	07.05-12.08	OMZ	1 457 42	P 9128 O
Komp.Nr. 508046 /03/04,	07.05-12.08	TNK	0 986 62	S 6784 L
Fg.-Nr. ..K 823577→				
Komp.Nr. 508046 /05	07.05-12.08	TNK	1 457 43	S 3730 L
Komp.Nr. 508046 /08/09,	07.05-12.08	TNK	F 026 40	S 0064 L
Fg.-Nr. K 871497→				
Komp.Nr. 508046 /08/09,	07.05-12.08	TNK	1 457 42	S 9975 L
Fg.-Nr. →K 871496				
Komp.Nr. 508046 /17/18,	07.05-12.08	TNK	F 026 40	S 0064 L
Komp.Nr. 508046 /20/21				
Komp.Nr. 508046 /07/15,	07.05-12.08	TNK	F 026 40	S 0094 L
Komp.Nr. 508046 /22				
	07.05-12.08		1 457 42	N 9655 K
		TW	F 026 40	N 2138² K
			1 987 43	R 1454⁸ I
		FBF	1 987 43	M 1154 I
		FBF	1 987 43	M 2150 I
			1 457 42	P 9820³ P
		MLT	0 986 62	Z 8254 A
		NLT	0 986 62	Z 8250 A

Actros II 2532

12,0 235 OM 541.940 <501 LA Euro3>				
	04.03-12.08	OMZ	1 457 42	P 9128 O
Komp.Nr. 508046 /05	04.03-12.08	TNK	1 457 43	S 3730 L
Komp.Nr. 508046 /07/15,	04.03-12.08	TNK	F 026 40	S 0094 L
Komp.Nr. 508046 /22				
Komp.Nr. 508046 /03/04,	04.03-12.08	TNK	0 986 62	S 6784 L
Fg.-Nr. ..K 823577→				
	04.03-12.08		1 457 42	N 9655 K
		TW	F 026 40	N 2138² K
			1 987 43	R 1454⁸ I
		FBF	1 987 43	M 1154 I
		FBF	1 987 43	M 2150 I
			1 457 42	P 9820³ P
		MLT	0 986 62	Z 8254 A
		NLT	0 986 62	Z 8250 A

12,0 | 235 | OM 541.970 <501 LA Euro4/5>

	02.05-12.08	OMZ	1 457 42	P 9128 O
Komp.Nr. 508046 /03/04,	02.05-12.08	TNK	0 986 62	S 6784 L
Fg.-Nr. ..K 823577→				
Komp.Nr. 508046 /05	02.05-12.08	TNK	1 457 43	S 3730 L
Komp.Nr. 508046 /08/09,	02.05-12.08	TNK	F 026 40	S 0064 L
Fg.-Nr. K 871497→				
Komp.Nr. 508046 /08/09,	02.05-12.08	TNK	1 457 42	S 9975 L
Fg.-Nr. →K 871496				





◀ Actros II 2532

Komp.Nr. 508046/17/18, Komp.Nr. 508046/20/21	02.05-12.08	TNK	F 026 40 S 0064	L
Komp.Nr. 508046/07/15, Komp.Nr. 508046/22	02.05-12.08	TNK	F 026 40 S 0094	L
	02.05-12.08		1 457 42 N 9655	K
		TW	F 026 40 N 2138 ²	K
			1 987 43 R 1454 ⁸	I
		FBF	1 987 43 M 1154	I
		FBF	1 987 43 M 2150	I
		TW	F 026 40 Z 4001 ³	P
			1 457 42 P 9820 ³	P
		MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A

Actros II 2536

11,9 | 265 | OM 541.972 <501 LA Euro4/5>

Komp.Nr. 508046/03/04, Fg.-Nr. ...K 823577→	02.05-12.08	OMZ	1 457 42 P 9128	O
Komp.Nr. 508046/05	02.05-12.08	TNK	1 457 43 S 3730	L
Komp.Nr. 508046/07/15, Komp.Nr. 508046/22	02.05-12.08	TNK	F 026 40 S 0094	L
Komp.Nr. 508046/08/09, Fg.-Nr. K 871497→	02.05-12.08	TNK	F 026 40 S 0064	L
Komp.Nr. 508046/08/09, Fg.-Nr. →K 871496	02.05-12.08	TNK	1 457 42 S 9975	L
Komp.Nr. 508046/17/18, Komp.Nr. 508046/20/21	02.05-12.08	TNK	F 026 40 S 0064	L
	02.05-12.08		1 457 42 N 9655	K
		TW	F 026 40 N 2138 ²	K
			1 987 43 R 1454 ⁸	I
		FBF	1 987 43 M 1154	I
		FBF	1 987 43 M 2150	I
		TW	F 026 40 Z 4001 ³	P
			1 457 42 P 9820 ³	P
		MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A

12,0 | 265 | OM 541.942 <501 LA Euro3>

Komp.Nr. 508046/05	04.03-12.08	OMZ	1 457 42 P 9128	O
Komp.Nr. 508046/07/15, Komp.Nr. 508046/22	04.03-12.08	TNK	F 026 40 S 0094	L
Komp.Nr. 508046/08/09, Fg.-Nr. K 871497→	04.03-12.08	TNK	F 026 40 S 0064	L
Komp.Nr. 508046/08/09, Fg.-Nr. →K 871496	04.03-12.08	TNK	1 457 42 S 9975	L
Komp.Nr. 508046/17/18, Komp.Nr. 508046/20/21	04.03-12.08	TNK	F 026 40 S 0064	L
Komp.Nr. 508046/03/04, Fg.-Nr. ...K 823577→	04.03-12.08	TNK	0 986 62 S 6784	L
	04.03-12.08		1 457 42 N 9655	K
		TW	F 026 40 N 2138 ²	K
			1 987 43 R 1454 ⁸	I
		FBF	1 987 43 M 1154	I
		FBF	1 987 43 M 2150	I
		TW	F 026 40 Z 4001 ³	P
			1 457 42 P 9820 ³	P
		MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A



Actros II 2541

12,0 | 300 | OM 541.944 <501 LA Euro3>

	04.03-12.08	OMZ	1 457 42 P 9128	O
Komp.Nr. 508046/05	04.03-12.08	TNK	1 457 43 S 3730	L
Komp.Nr. 508046/07/15, Komp.Nr. 508046/22	04.03-12.08	TNK	F 026 40 S 0094	L
Komp.Nr. 508046/08/09, Fg.-Nr. K 871497→	04.03-12.08	TNK	F 026 40 S 0064	L
Komp.Nr. 508046/08/09, Fg.-Nr. →K 871496	04.03-12.08	TNK	1 457 42 S 9975	L
Komp.Nr. 508046/17/18, Komp.Nr. 508046/20/21	04.03-12.08	TNK	F 026 40 S 0064	L
Komp.Nr. 508046/03/04, Fg.-Nr. ...K 823577→	04.03-12.08	TNK	0 986 62 S 6784	L
	04.03-12.08		1 457 42 N 9655	K
		TW	F 026 40 N 2138 ²	K
			1 987 43 R 1454 ⁸	I
		FBF	1 987 43 M 1154	I
		FBF	1 987 43 M 2150	I
		TW	F 026 40 Z 4001 ³	P
			1 457 42 P 9820 ³	P
		MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A

12,0 | 300 | OM 541.974 <501 LA Euro4/5>

	02.05-12.08	OMZ	1 457 42 P 9128	O
Komp.Nr. 508046/05	02.05-12.08	TNK	1 457 43 S 3730	L
Komp.Nr. 508046/08/09, Fg.-Nr. K 871497→	02.05-12.08	TNK	F 026 40 S 0064	L
Komp.Nr. 508046/08/09, Fg.-Nr. →K 871496	02.05-12.08	TNK	1 457 42 S 9975	L
Komp.Nr. 508046/17/18, Komp.Nr. 508046/20/21	02.05-12.08	TNK	F 026 40 S 0064	L
Komp.Nr. 508046/03/04, Fg.-Nr. ...K 823577→	02.05-12.08	TNK	0 986 62 S 6784	L
Komp.Nr. 508046/07/15, Komp.Nr. 508046/22	02.05-12.08	TNK	F 026 40 S 0094	L
Komp.Nr. 508046/14	02.05-12.08	TNK	1 457 43 S 3901	L
	02.05-12.08		1 457 42 N 9655	K
		TW	F 026 40 N 2138 ²	K
			1 987 43 R 1454 ⁸	I
		FBF	1 987 43 M 1154	I
		FBF	1 987 43 M 2150	I
		TW	F 026 40 Z 4001 ³	P
			1 457 42 P 9820 ³	P
		MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A

Actros II 2544

12,0 | 320 | OM 541.946 <501 LA Euro3>

	04.03-12.08	OMZ	1 457 42 P 9128	O
Komp.Nr. 508046/03/04, Fg.-Nr. ...K 823577→	04.03-12.08	TNK	0 986 62 S 6784	L
Komp.Nr. 508046/05	04.03-12.08	TNK	1 457 43 S 3730	L
Komp.Nr. 508046/07/15, Komp.Nr. 508046/22	04.03-12.08	TNK	F 026 40 S 0094	L
Komp.Nr. 508046/08/09, Fg.-Nr. K 871497→	04.03-12.08	TNK	F 026 40 S 0064	L
Komp.Nr. 508046/08/09, Fg.-Nr. →K 871496	04.03-12.08	TNK	1 457 42 S 9975	L
Komp.Nr. 508046/17/18, Komp.Nr. 508046/20/21	04.03-12.08	TNK	F 026 40 S 0064	L



04.03-12.08		1 457 42 N 9655	K
	TW	F 026 40 N 2138 ²	K
		1 987 43 R 1454 ⁸	I
	FBF	1 987 43 M 1154	I
	FBF	1 987 43 M 2150	I
	TW	F 026 40 Z 4001 ³	P
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

12,0 | 320 | OM 541.976 <501 LA Euro4/5>

02.05-12.08	OMZ	1 457 42 P 9128	O
Komp.Nr. 508046 /05	02.05-12.08	TNK	1 457 43 S 3730
Komp.Nr. 508046 /08/09,	02.05-12.08	TNK	F 026 40 S 0064
Fg.-Nr. K 871497→			
Komp.Nr. 508046 /08/09,	02.05-12.08	TNK	1 457 42 S 9975
Fg.-Nr. →K 871496			
Komp.Nr. 508046 /17/18,	02.05-12.08	TNK	F 026 40 S 0064
Komp.Nr. 508046 /20/21			
Komp.Nr. 508046 /03/04,	02.05-12.08	TNK	0 986 62 S 6784
Fg.-Nr. ..K 823577→			
Komp.Nr. 508046 /07/15,	02.05-12.08	TNK	F 026 40 S 0094
Komp.Nr. 508046 /22			

02.05-12.08		1 457 42 N 9655	K
	TW	F 026 40 N 2138 ²	K
		1 987 43 R 1454 ⁸	I
	FBF	1 987 43 M 1154	I
	FBF	1 987 43 M 2150	I
	TW	F 026 40 Z 4001 ³	P
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

Actros II 2546

12,0 | 335 | OM 541.948 <501 LA Euro3>

04.03-12.08	OMZ	1 457 42 P 9128	O
Komp.Nr. 508046 /05	04.03-12.08	TNK	1 457 43 S 3730
Komp.Nr. 508046 /07/15,	04.03-12.08	TNK	F 026 40 S 0094
Komp.Nr. 508046 /22			
Komp.Nr. 508046 /08/09,	04.03-12.08	TNK	F 026 40 S 0064
Fg.-Nr. K 871497→			
Komp.Nr. 508046 /08/09,	04.03-12.08	TNK	1 457 42 S 9975
Fg.-Nr. →K 871496			
Komp.Nr. 508046 /17/18,	04.03-12.08	TNK	F 026 40 S 0064
Komp.Nr. 508046 /20/21			
Komp.Nr. 508046 /03/04,	04.03-12.08	TNK	0 986 62 S 6784
Fg.-Nr. ..K 823577→			

04.03-12.08		1 457 42 N 9655	K
	TW	F 026 40 N 2138 ²	K
		1 987 43 R 1454 ⁸	I
	FBF	1 987 43 M 1154	I
	FBF	1 987 43 M 2150	I
	TW	F 026 40 Z 4001 ³	P
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

12,0 | 335 | OM 541.980 <501 LA Euro4/5>

02.05-12.08	OMZ	1 457 42 P 9128	O
Komp.Nr. 508046 /05	02.05-12.08	TNK	1 457 43 S 3730

Komp.Nr. 508046 /08/09,	02.05-12.08	TNK	F 026 40 S 0064	L
Fg.-Nr. K 871497→				
Komp.Nr. 508046 /08/09,	02.05-12.08	TNK	1 457 42 S 9975	L
Fg.-Nr. →K 871496				
Komp.Nr. 508046 /17/18,	02.05-12.08	TNK	F 026 40 S 0064	L
Komp.Nr. 508046 /20/21				
Komp.Nr. 508046 /03/04,	02.05-12.08	TNK	0 986 62 S 6784	L
Fg.-Nr. ..K 823577→				
Komp.Nr. 508046 /07/15,	02.05-12.08	TNK	F 026 40 S 0094	L
Komp.Nr. 508046 /22				

02.05-12.08		1 457 42 N 9655	K
	TW	F 026 40 N 2138 ²	K
		1 987 43 R 1454 ⁸	I
	FBF	1 987 43 M 1154	I
	FBF	1 987 43 M 2150	I
	TW	F 026 40 Z 4001 ³	P
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

Actros II 2548

12,0 | 350 | OM 541.978 <501 LA Euro4/5>

02.05-12.08	OMZ	1 457 42 P 9128	O
Komp.Nr. 508046 /03/04,	02.05-12.08	TNK	0 986 62 S 6784
Fg.-Nr. ..K 823577→			
Komp.Nr. 508046 /05	02.05-12.08	TNK	1 457 43 S 3730
Komp.Nr. 508046 /08/09,	02.05-12.08	TNK	F 026 40 S 0064
Fg.-Nr. K 871497→			
Komp.Nr. 508046 /08/09,	02.05-12.08	TNK	1 457 42 S 9975
Fg.-Nr. →K 871496			
Komp.Nr. 508046 /17/18,	02.05-12.08	TNK	F 026 40 S 0064
Komp.Nr. 508046 /20/21			
Komp.Nr. 508046 /07/15,	02.05-12.08	TNK	F 026 40 S 0094
Komp.Nr. 508046 /22			

02.05-12.08		1 457 42 N 9655	K
	TW	F 026 40 N 2138 ²	K
		1 987 43 R 1454 ⁸	I
	FBF	1 987 43 M 1154	I
	FBF	1 987 43 M 2150	I
	TW	F 026 40 Z 4001 ³	P
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

Actros II 2550

15,9 | 370 | OM 542.940 <502 LA Euro3>

04.03-12.08	OMZ	1 457 42 P 9128	O
Komp.Nr. 508046 /03/04,	04.03-12.08	TNK	0 986 62 S 6784
Fg.-Nr. ..K 823577→			
Komp.Nr. 508046 /05	04.03-12.08	TNK	1 457 43 S 3730
Komp.Nr. 508046 /07/15,	04.03-12.08	TNK	F 026 40 S 0094
Komp.Nr. 508046 /22			
Komp.Nr. 508046 /08/09,	04.03-12.08	TNK	F 026 40 S 0064
Fg.-Nr. K 871497→			
Komp.Nr. 508046 /08/09,	04.03-12.08	TNK	1 457 42 S 9975
Fg.-Nr. →K 871496			
Komp.Nr. 508046 /17/18,	04.03-12.08	TNK	F 026 40 S 0064
Komp.Nr. 508046 /20/21			
Komp.Nr. 508046 /14	04.03-12.08	TNK	1 457 43 S 3901





◀ Actros II 2550

04.03-12.08		1 457 42	N 9655	K
TW	F 026 40	N 2138 ²	K	
		1 987 43	R 1454 ⁸	I
FBF	1 987 43	M 1154	I	
FBF	1 987 43	M 2150	I	
TW	F 026 40	Z 4001 ³	P	
		1 457 42	P 9820 ³	P
MLT	0 986 62	Z 8254	A	
NLT	0 986 62	Z 8250	A	

Actros II 2551

15,9 | 375 | OM 542.960 <502 LA Euro4/5>

02.05-12.08	OMZ	1 457 42	P 9128	O	
Komp.Nr. 508046 /05	02.05-12.08	TNK	1 457 43	S 3730	L
Komp.Nr. 508046 /08/09, Fg.-Nr. K 871497→	02.05-12.08	TNK	F 026 40	S 0064	L
Komp.Nr. 508046 /08/09, Fg.-Nr. →K 871496	02.05-12.08	TNK	1 457 42	S 9975	L
Komp.Nr. 508046 /17/18, Komp.Nr. 508046 /20/21	02.05-12.08	TNK	F 026 40	S 0064	L
Komp.Nr. 508046 /03/04, Fg.-Nr. ...K 823577→	02.05-12.08	TNK	0 986 62	S 6784	L
Komp.Nr. 508046 /07/15, Komp.Nr. 508046 /22	02.05-12.08	TNK	F 026 40	S 0094	L
02.05-12.08		1 457 42	N 9655	K	
TW	F 026 40	N 2138 ²	K		
		1 987 43	R 1454 ⁸	I	
FBF	1 987 43	M 1154	I		
FBF	1 987 43	M 2150	I		
TW	F 026 40	Z 4001 ³	P		
		1 457 42	P 9820 ³	P	
MLT	0 986 62	Z 8254	A		
NLT	0 986 62	Z 8250	A		

Actros II 2554

15,9 | 395 | OM 542.942 <502 LA Euro3>

04.03-12.08	OMZ	1 457 42	P 9128	O	
Fg.-Nr. →..K 871496, Komp.Nr. 508046 /08/09	04.03-12.08	TNK	1 457 42	S 9975	L
Komp.Nr. 508046 /03/04, Fg.-Nr. ...K 823577→	04.03-12.08	TNK	0 986 62	S 6784	L
Komp.Nr. 508046 /05	04.03-12.08	TNK	1 457 43	S 3730	L
Komp.Nr. 508046 /07/15, Komp.Nr. 508046 /22	04.03-12.08	TNK	F 026 40	S 0094	L
Komp.Nr. 508046 /08/09, Fg.-Nr. K 871497→	04.03-12.08	TNK	F 026 40	S 0064	L
Komp.Nr. 508046 /17/18, Komp.Nr. 508046 /20/21	04.03-12.08	TNK	F 026 40	S 0064	L
04.03-12.08		1 457 42	N 9655	K	
TW	F 026 40	N 2138 ²	K		
		1 987 43	R 1454 ⁸	I	
FBF	1 987 43	M 1154	I		
FBF	1 987 43	M 2150	I		
TW	F 026 40	Z 4001 ³	P		
		1 457 42	P 9820 ³	P	
MLT	0 986 62	Z 8254	A		
NLT	0 986 62	Z 8250	A		

Actros II 2555

15,9 | 405 | OM 542.962 <502 LA Euro4/5>

07.05-12.08	OMZ	1 457 42	P 9128	O
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Komp.Nr. 508046 /03/04, Fg.-Nr. ...K 823577→	07.05-12.08	TNK	0 986 62	S 6784	L
Komp.Nr. 508046 /05	07.05-12.08	TNK	1 457 43	S 3730	L
Komp.Nr. 508046 /08/09, Fg.-Nr. K 871497→	07.05-12.08	TNK	F 026 40	S 0064	L
Komp.Nr. 508046 /08/09, Fg.-Nr. →K 871496	07.05-12.08	TNK	1 457 42	S 9975	L
Komp.Nr. 508046 /17/18, Komp.Nr. 508046 /20/21	07.05-12.08	TNK	F 026 40	S 0064	L
Komp.Nr. 508046 /07/15, Komp.Nr. 508046 /22	07.05-12.08	TNK	F 026 40	S 0094	L
Komp.Nr. 508046 /14	07.05-12.08	TNK	1 457 43	S 3901	L
	07.05-12.08		1 457 42	N 9655	K
		TW	F 026 40	N 2138 ²	K
			1 987 43	R 1454 ⁸	I
		FBF	1 987 43	M 1154	I
		FBF	1 987 43	M 2150	I
		TW	F 026 40	Z 4001 ³	P
			1 457 42	P 9820 ³	P
		MLT	0 986 62	Z 8254	A
		NLT	0 986 62	Z 8250	A

Actros II 2558

15,9 | 425 | OM 542.944 <502 LA Euro3>

04.03-12.08	OMZ	1 457 42	P 9128	O	
Komp.Nr. 508046 /03/04, Fg.-Nr. ...K 823577→	04.03-12.08	TNK	0 986 62	S 6784	L
Komp.Nr. 508046 /05	04.03-12.08	TNK	1 457 43	S 3730	L
Komp.Nr. 508046 /07/15, Komp.Nr. 508046 /22	04.03-12.08	TNK	F 026 40	S 0094	L
Komp.Nr. 508046 /08/09, Fg.-Nr. K 871497→	04.03-12.08	TNK	F 026 40	S 0064	L
Komp.Nr. 508046 /08/09, Fg.-Nr. →K 871496	04.03-12.08	TNK	1 457 42	S 9975	L
Komp.Nr. 508046 /17/18, Komp.Nr. 508046 /20/21	04.03-12.08	TNK	F 026 40	S 0064	L
04.03-12.08		1 457 42	N 9655	K	
TW	F 026 40	N 2138 ²	K		
		1 987 43	R 1454 ⁸	I	
FBF	1 987 43	M 1154	I		
FBF	1 987 43	M 2150	I		
TW	F 026 40	Z 4001 ³	P		
		1 457 42	P 9820 ³	P	
MLT	0 986 62	Z 8254	A		
NLT	0 986 62	Z 8250	A		

Actros II 2560

15,9 | 440 | OM 542.964 <502 LA Euro4/5>

07.05-12.08	OMZ	1 457 42	P 9128	O	
Fg.-Nr. →..K 871496, Komp.Nr. 508046 /08/09	07.05-12.08	TNK	1 457 42	S 9975	L
Komp.Nr. 508046 /03/04, Fg.-Nr. ...K 823577→	07.05-12.08	TNK	0 986 62	S 6784	L
Komp.Nr. 508046 /05	07.05-12.08	TNK	1 457 43	S 3730	L
Komp.Nr. 508046 /08/09, Fg.-Nr. K 871497→	07.05-12.08	TNK	F 026 40	S 0064	L
Komp.Nr. 508046 /17/18, Komp.Nr. 508046 /20/21	07.05-12.08	TNK	F 026 40	S 0064	L
Komp.Nr. 508046 /07/15, Komp.Nr. 508046 /22	07.05-12.08	TNK	F 026 40	S 0094	L



	07.05-12.08		1 457 42 N 9655	K
	TW	F 026 40	N 2138²	K
			1 987 43 R 1454⁸	I
		FBF	1 987 43 M 1154	I
		FBF	1 987 43 M 2150	I
	TW	F 026 40	Z 4001³	P
			1 457 42 P 9820³	P
		MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A

Actros II 2632

12,0 | 235 | OM 541.940 <501 LA Euro3>

	04.03-12.08	OMZ	1 457 42 P 9128	O
Komp.Nr. 508046/05	04.03-12.08	TNK	1 457 43 S 3730	L
Komp.Nr. 508046/07/15,	04.03-12.08	TNK	F 026 40 S 0094	L
Komp.Nr. 508046/22				
Komp.Nr. 508046/03/04,	04.03-12.08	TNK	0 986 62 S6784	L
Fg.-Nr. ...K 823577→				
	04.03-12.08		1 457 42 N 9655	K
	TW	F 026 40	N 2138²	K
			1 987 43 R 1454⁸	I
		FBF	1 987 43 M 1154	I
		FBF	1 987 43 M 2150	I
			1 457 42 P 9820³	P
		MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A

12,0 | 235 | OM 541.970 <501 LA Euro4/5>

	09.05-12.08	OMZ	1 457 42 P 9128	O
Komp.Nr. 508046/05	09.05-12.08	TNK	1 457 43 S 3730	L
Komp.Nr. 508046/07/15,	09.05-12.08	TNK	F 026 40 S 0094	L
Komp.Nr. 508046/22				
Komp.Nr. 508046/08/09,	09.05-12.08	TNK	F 026 40 S 0064	L
Fg.-Nr. K 871497→				
Komp.Nr. 508046/08/09,	09.05-12.08	TNK	1 457 42 S 9975	L
Fg.-Nr. →K 871496				
Komp.Nr. 508046/17/18,	09.05-12.08	TNK	F 026 40 S 0064	L
Komp.Nr. 508046/20/21				
Komp.Nr. 508046/03/04,	09.05-12.08	TNK	0 986 62 S6784	L
Fg.-Nr. ...K 823577→				
	09.05-12.08		1 457 42 N 9655	K
	TW	F 026 40	N 2138²	K
			1 987 43 R 1454⁸	I
		FBF	1 987 43 M 1154	I
		FBF	1 987 43 M 2150	I
			1 457 42 P 9820³	P
		MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A

Actros II 2636

11,9 | 265 | OM 541.972 <501 LA Euro4/5>

	09.05-12.08	OMZ	1 457 42 P 9128	O
Komp.Nr. 508046/05	09.05-12.08	TNK	1 457 43 S 3730	L
Komp.Nr. 508046/07/15,	09.05-12.08	TNK	F 026 40 S 0094	L
Komp.Nr. 508046/22				
Komp.Nr. 508046/08/09,	09.05-12.08	TNK	F 026 40 S 0064	L
Fg.-Nr. K 871497→				
Komp.Nr. 508046/08/09,	09.05-12.08	TNK	1 457 42 S 9975	L
Fg.-Nr. →K 871496				



Komp.Nr. 508046/17/18,	09.05-12.08	TNK	F 026 40 S 0064	L
Komp.Nr. 508046/20/21				
Komp.Nr. 508046/03/04,	09.05-12.08	TNK	0 986 62 S6784	L
Fg.-Nr. ...K 823577→				
	09.05-12.08		1 457 42 N 9655	K
	TW	F 026 40	N 2138²	K
			1 987 43 R 1454⁸	I
		FBF	1 987 43 M 1154	I
		FBF	1 987 43 M 2150	I
			1 457 42 P 9820³	P
		MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A

12,0 | 265 | OM 541.942 <501 LA Euro3>

	04.03-12.08	OMZ	1 457 42 P 9128	O
Komp.Nr. 508046/05	04.03-12.08	TNK	1 457 43 S 3730	L
Komp.Nr. 508046/07/15,	04.03-12.08	TNK	F 026 40 S 0094	L
Komp.Nr. 508046/22				
Komp.Nr. 508046/08/09,	04.03-12.08	TNK	F 026 40 S 0064	L
Fg.-Nr. K 871497→				
Komp.Nr. 508046/08/09,	04.03-12.08	TNK	1 457 42 S 9975	L
Fg.-Nr. →K 871496				
Komp.Nr. 508046/17/18,	04.03-12.08	TNK	F 026 40 S 0064	L
Komp.Nr. 508046/20/21				
Komp.Nr. 508046/03/04,	04.03-12.08	TNK	0 986 62 S6784	L
Fg.-Nr. ...K 823577→				
	04.03-12.08		1 457 42 N 9655	K
	TW	F 026 40	N 2138²	K
			1 987 43 R 1454⁸	I
		FBF	1 987 43 M 1154	I
		FBF	1 987 43 M 2150	I
			1 457 42 P 9820³	P
		MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A

Actros II 2641

12,0 | 300 | OM 541.944 <501 LA Euro3>

	06.03-12.08	OMZ	1 457 42 P 9128	O
Komp.Nr. 508046/05	06.03-12.08	TNK	1 457 43 S 3730	L
Komp.Nr. 508046/07/15,	06.03-12.08	TNK	F 026 40 S 0094	L
Komp.Nr. 508046/22				
Komp.Nr. 508046/08/09,	06.03-12.08	TNK	F 026 40 S 0064	L
Fg.-Nr. K 871497→				
Komp.Nr. 508046/08/09,	06.03-12.08	TNK	1 457 42 S 9975	L
Fg.-Nr. →K 871496				
Komp.Nr. 508046/17/18,	06.03-12.08	TNK	F 026 40 S 0064	L
Komp.Nr. 508046/20/21				
Komp.Nr. 508046/03/04,	06.03-12.08	TNK	0 986 62 S6784	L
Fg.-Nr. ...K 823577→				
	06.03-12.08		1 457 42 N 9655	K
	TW	F 026 40	N 2138²	K
			1 987 43 R 1454⁸	I
		FBF	1 987 43 M 1154	I
		FBF	1 987 43 M 2150	I
			1 457 42 P 9820³	P
		MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A





◀ Actros II 2641

12,0 300 OM 541.974 <501 LA Euro4/5>				
	09.05-12.08	OMZ	1 457 42 P 9128	O
Komp.Nr. 508046 /05	09.05-12.08	TNK	1 457 43 S 3730	L
Komp.Nr. 508046 /07/15,	09.05-12.08	TNK	F 026 40 S 0094	L
Komp.Nr. 508046 /22				
Komp.Nr. 508046 /08/09,	09.05-12.08	TNK	F 026 40 S 0064	L
Fg.-Nr. K 871497→				
Komp.Nr. 508046 /08/09,	09.05-12.08	TNK	1 457 42 S 9975	L
Fg.-Nr. →K 871496				
Komp.Nr. 508046 /17/18,	09.05-12.08	TNK	F 026 40 S 0064	L
Komp.Nr. 508046 /20/21				
Komp.Nr. 508046 /03/04,	09.05-12.08	TNK	0 986 62 S 6784	L
Fg.-Nr. ...K 823577→				
	09.05-12.08		1 457 42 N 9655	K
		TW	F 026 40 N 2138 ²	K
			1 987 43 R 1454 ⁸	I
		FBF	1 987 43 M 1154	I
		FBF	1 987 43 M 2150	I
			1 457 42 P 9820 ³	P
		MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A

Actros II 2644/ 3244/ 3344

12,0 320 OM 541.976 <501 LA Euro4/5>				
	02.05-12.08	OMZ	1 457 42 P 9128	O
Komp.Nr. 508046 /05	02.05-12.08	TNK	1 457 43 S 3730	L
Komp.Nr. 508046 /07/15,	02.05-12.08	TNK	F 026 40 S 0094	L
Komp.Nr. 508046 /22				
Komp.Nr. 508046 /08/09,	02.05-12.08	TNK	F 026 40 S 0064	L
Fg.-Nr. K 871497→				
Komp.Nr. 508046 /08/09,	02.05-12.08	TNK	1 457 42 S 9975	L
Fg.-Nr. →K 871496				
Komp.Nr. 508046 /17/18,	02.05-12.08	TNK	F 026 40 S 0064	L
Komp.Nr. 508046 /20/21				
Komp.Nr. 508046 /03/04,	02.05-12.08	TNK	0 986 62 S 6784	L
Fg.-Nr. ...K 823577→				
	02.05-12.08		1 457 42 N 9655	K
		TW	F 026 40 N 2138 ²	K
			1 987 43 R 1454 ⁸	I
		FBF	1 987 43 M 1154	I
		FBF	1 987 43 M 2150	I
			1 457 42 P 9820 ³	P
		MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A

Actros II 2644/ 3344/ 4144

12,0 320 OM 541.946 <501 LA Euro3>				
	06.03-12.08	OMZ	1 457 42 P 9128	O
Komp.Nr. 508046 /03/04,	06.03-12.08	TNK	0 986 62 S 6784	L
Fg.-Nr. ...K 823577→				
Komp.Nr. 508046 /05	06.03-12.08	TNK	1 457 43 S 3730	L
Komp.Nr. 508046 /07/15,	06.03-12.08	TNK	F 026 40 S 0094	L
Komp.Nr. 508046 /22				
Komp.Nr. 508046 /08/09,	06.03-12.08	TNK	F 026 40 S 0064	L
Fg.-Nr. K 871497→				
Komp.Nr. 508046 /08/09,	06.03-12.08	TNK	1 457 42 S 9975	L
Fg.-Nr. →K 871496				
Komp.Nr. 508046 /17/18,	06.03-12.08	TNK	F 026 40 S 0064	L
Komp.Nr. 508046 /20/21				
	06.03-12.08		1 457 42 N 9655	K
		TW	F 026 40 N 2138 ²	K
			1 987 43 R 1454 ⁸	I



	06.03-12.08	FBF	1 987 43 M 1154	I
		FBF	1 987 43 M 2150	I
			1 457 42 P 9820 ³	P
		MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A

Actros II 2646

12,0 335 OM 541.980 <501 LA Euro4/5>				
	09.05-12.08	OMZ	1 457 42 P 9128	O
Komp.Nr. 508046 /05	09.05-12.08	TNK	1 457 43 S 3730	L
Komp.Nr. 508046 /07/15,	09.05-12.08	TNK	F 026 40 S 0094	L
Komp.Nr. 508046 /22				
Komp.Nr. 508046 /08/09,	09.05-12.08	TNK	F 026 40 S 0064	L
Fg.-Nr. K 871497→				
Komp.Nr. 508046 /08/09,	09.05-12.08	TNK	1 457 42 S 9975	L
Fg.-Nr. →K 871496				
Komp.Nr. 508046 /17/18,	09.05-12.08	TNK	F 026 40 S 0064	L
Komp.Nr. 508046 /20/21				
Komp.Nr. 508046 /03/04,	09.05-12.08	TNK	0 986 62 S 6784	L
Fg.-Nr. ...K 823577→				
	09.05-12.08		1 457 42 N 9655	K
		TW	F 026 40 N 2138 ²	K
			1 987 43 R 1454 ⁸	I
		FBF	1 987 43 M 1154	I
		FBF	1 987 43 M 2150	I
			1 457 42 P 9820 ³	P
		MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A

Actros II 2646/ 3246

12,0 335 OM 541.948 <501 LA Euro3>				
	04.03-12.08	OMZ	1 457 42 P 9128	O
Komp.Nr. 508046 /05	04.03-12.08	TNK	1 457 43 S 3730	L
Komp.Nr. 508046 /07/15,	04.03-12.08	TNK	F 026 40 S 0094	L
Komp.Nr. 508046 /22				
Komp.Nr. 508046 /08/09,	04.03-12.08	TNK	F 026 40 S 0064	L
Fg.-Nr. K 871497→				
Komp.Nr. 508046 /08/09,	04.03-12.08	TNK	1 457 42 S 9975	L
Fg.-Nr. →K 871496				
Komp.Nr. 508046 /17/18,	04.03-12.08	TNK	F 026 40 S 0064	L
Komp.Nr. 508046 /20/21				
Komp.Nr. 508046 /03/04,	04.03-12.08	TNK	0 986 62 S 6784	L
Fg.-Nr. ...K 823577→				
	04.03-12.08		1 457 42 N 9655	K
		TW	F 026 40 N 2138 ²	K
			1 987 43 R 1454 ⁸	I
		FBF	1 987 43 M 1154	I
		FBF	1 987 43 M 2150	I
			1 457 42 P 9820 ³	P
		MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A

Actros II 2648

12,0 350 OM 541.978 <501 LA Euro4/5>				
	02.05-12.08	OMZ	1 457 42 P 9128	O
Komp.Nr. 508046 /03/04,	02.05-12.08	TNK	0 986 62 S 6784	L
Fg.-Nr. ...K 823577→				
Komp.Nr. 508046 /05	02.05-12.08	TNK	1 457 43 S 3730	L
Komp.Nr. 508046 /08/09,	02.05-12.08	TNK	F 026 40 S 0064	L
Fg.-Nr. K 871497→				
Komp.Nr. 508046 /08/09,	02.05-12.08	TNK	1 457 42 S 9975	L
Fg.-Nr. →K 871496				



Komp.Nr. 508046/17/18, Komp.Nr. 508046/20/21	02.05-12.08	TNK	F 026 40 S 0064	L
Komp.Nr. 508046/07/15, Komp.Nr. 508046/22	02.05-12.08	TNK	F 026 40 S 0094	L
	02.05-12.08		1 457 42 N 9655	K
		TW	F 026 40 N 2138 ²	K
			1 987 43 R 1454 ⁸	I
		FBF	1 987 43 M 1154	I
		FBF	1 987 43 M 2150	I
			1 457 42 P 9820 ³	P
		MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A

Actros II 2650/ 3350

15,9 | 370 | OM 542.940 <502 LA Euro3>

Komp.Nr. 508046/03/04, Fg.-Nr. ...K 823577→	04.03-12.08	OMZ	1 457 42 P 9128	O
Komp.Nr. 508046/05	04.03-12.08	TNK	0 986 62 S 6784	L
Komp.Nr. 508046/07/15, Komp.Nr. 508046/22	04.03-12.08	TNK	F 026 40 S 0094	L
Komp.Nr. 508046/08/09, Fg.-Nr. K 871497→	04.03-12.08	TNK	F 026 40 S 0064	L
Komp.Nr. 508046/08/09, Fg.-Nr. →K 871496	04.03-12.08	TNK	1 457 42 S 9975	L
Komp.Nr. 508046/17/18, Komp.Nr. 508046/20/21	04.03-12.08	TNK	F 026 40 S 0064	L
	04.03-12.08		1 457 42 N 9655	K
		TW	F 026 40 N 2138 ²	K
			1 987 43 R 1454 ⁸	I
		FBF	1 987 43 M 1154	I
		FBF	1 987 43 M 2150	I
			1 457 42 P 9820 ³	P
		MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A

Actros II 2651/ 3351

15,9 | 375 | OM 542.960 <502 LA Euro4/5>

Komp.Nr. 508046/05	02.05-12.08	OMZ	1 457 42 P 9128	O
Komp.Nr. 508046/08/09, Fg.-Nr. K 871497→	02.05-12.08	TNK	1 457 43 S 3730	L
Komp.Nr. 508046/08/09, Fg.-Nr. →K 871496	02.05-12.08	TNK	F 026 40 S 0064	L
Komp.Nr. 508046/17/18, Komp.Nr. 508046/20/21	02.05-12.08	TNK	F 026 40 S 0064	L
Komp.Nr. 508046/03/04, Fg.-Nr. ...K 823577→	02.05-12.08	TNK	0 986 62 S 6784	L
Komp.Nr. 508046/07/15, Komp.Nr. 508046/22	02.05-12.08	TNK	F 026 40 S 0094	L
	02.05-12.08		1 457 42 N 9655	K
		TW	F 026 40 N 2138 ²	K
			1 987 43 R 1454 ⁸	I
		FBF	1 987 43 M 1154	I
		FBF	1 987 43 M 2150	I
			1 457 42 P 9820 ³	P
		MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A

Actros II 2654

15,9 | 395 | OM 542.942 <502 LA Euro3>

	04.03-12.08	OMZ	1 457 42 P 9128	O
Fg.-Nr. →...K 871496, Komp.Nr. 508046/08/09	04.03-12.08	TNK	1 457 42 S 9975	L
Komp.Nr. 508046/03/04, Fg.-Nr. ...K 823577→	04.03-12.08	TNK	0 986 62 S 6784	L
Komp.Nr. 508046/05	04.03-12.08	TNK	1 457 43 S 3730	L
Komp.Nr. 508046/07/15, Komp.Nr. 508046/22	04.03-12.08	TNK	F 026 40 S 0094	L
Komp.Nr. 508046/08/09, Fg.-Nr. K 871497→	04.03-12.08	TNK	F 026 40 S 0064	L
Komp.Nr. 508046/17/18, Komp.Nr. 508046/20/21	04.03-12.08	TNK	F 026 40 S 0064	L
	04.03-12.08		1 457 42 N 9655	K
		TW	F 026 40 N 2138 ²	K
			1 987 43 R 1454 ⁸	I
		FBF	1 987 43 M 1154	I
		FBF	1 987 43 M 2150	I
			1 457 42 P 9820 ³	P
		MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A

Actros II 2655

15,9 | 405 | OM 542.962 <502 LA Euro4/5>

	09.05-12.08	OMZ	1 457 42 P 9128	O
Komp.Nr. 508046/03/04, Fg.-Nr. ...K 823577→	09.05-12.08	TNK	0 986 62 S 6784	L
Komp.Nr. 508046/05	09.05-12.08	TNK	1 457 43 S 3730	L
Komp.Nr. 508046/08/09, Fg.-Nr. K 871497→	09.05-12.08	TNK	F 026 40 S 0064	L
Komp.Nr. 508046/08/09, Fg.-Nr. →K 871496	09.05-12.08	TNK	1 457 42 S 9975	L
Komp.Nr. 508046/17/18, Komp.Nr. 508046/20/21	09.05-12.08	TNK	F 026 40 S 0064	L
Komp.Nr. 508046/07/15, Komp.Nr. 508046/22	09.05-12.08	TNK	F 026 40 S 0094	L
Komp.Nr. 508046/14	09.05-12.08	TNK	1 457 43 S 3901	L
	09.05-12.08		1 457 42 N 9655	K
		TW	F 026 40 N 2138 ²	K
			1 987 43 R 1454 ⁸	I
		FBF	1 987 43 M 1154	I
		FBF	1 987 43 M 2150	I
			1 457 42 P 9820 ³	P
		MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A

Actros II 2658

15,9 | 425 | OM 542.944 <502 LA Euro3>

	04.03-12.08	OMZ	1 457 42 P 9128	O
Komp.Nr. 508046/03/04, Fg.-Nr. ...K 823577→	04.03-12.08	TNK	0 986 62 S 6784	L
Komp.Nr. 508046/05	04.03-12.08	TNK	1 457 43 S 3730	L
Komp.Nr. 508046/07/15, Komp.Nr. 508046/22	04.03-12.08	TNK	F 026 40 S 0094	L
Komp.Nr. 508046/08/09, Fg.-Nr. K 871497→	04.03-12.08	TNK	F 026 40 S 0064	L
Komp.Nr. 508046/08/09, Fg.-Nr. →K 871496	04.03-12.08	TNK	1 457 42 S 9975	L



◀ Actros II 2658

Komp.Nr. 508046/17/18, Komp.Nr. 508046/20/21	04.03-12.08	TNK	F 026 40 S 0064	L
Komp.Nr. 508046/14	04.03-12.08	TNK	1 457 43 S 3901	L
	04.03-12.08		1 457 42 N 9655	K
		TW	F 026 40 N 2138 ²	K
			1 987 43 R 1454 ⁸	I
		FBF	1 987 43 M 1154	I
		FBF	1 987 43 M 2150	I
			1 457 42 P 9820 ³	P
		MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A

Actros II 3232

12,0 | 235 | OM 541.940 <501 LA Euro3>

	04.03-12.08	OMZ	1 457 42 P 9128	O
Komp.Nr. 508046/05	04.03-12.08	TNK	1 457 43 S 3730	L
Komp.Nr. 508046/07/15, Komp.Nr. 508046/22	04.03-12.08	TNK	F 026 40 S 0094	L
	04.03-12.08		1 457 42 N 9655	K
		TW	F 026 40 N 2138 ²	K
			1 987 43 R 1454 ⁸	I
		FBF	1 987 43 M 1154	I
		FBF	1 987 43 M 2150	I
			1 457 42 P 9820 ³	P
		MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A

12,0 | 235 | OM 541.970 <501 LA Euro4/5>

	02.05-12.08	OMZ	1 457 42 P 9128	O
Komp.Nr. 508046/05	02.05-12.08	TNK	1 457 43 S 3730	L
Komp.Nr. 508046/07/15, Komp.Nr. 508046/22	02.05-12.08	TNK	F 026 40 S 0094	L
Komp.Nr. 508046/08/09, Fg.-Nr. K 871497→	02.05-12.08	TNK	F 026 40 S 0064	L
Komp.Nr. 508046/08/09, Fg.-Nr. →K 871496	02.05-12.08	TNK	1 457 42 S 9975	L
Komp.Nr. 508046/20/21	02.05-12.08	TNK	F 026 40 S 0064	L
Komp.Nr. 508046/03/04, Fg.-Nr. ...K 823577→	02.05-12.08	TNK	0 986 62 S 6784	L
	02.05-12.08		1 457 42 N 9655	K
		TW	F 026 40 N 2138 ²	K
			1 987 43 R 1454 ⁸	I
		FBF	1 987 43 M 1154	I
		FBF	1 987 43 M 2150	I
			1 457 42 P 9820 ³	P
		MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A

Actros II 3236

11,9 | 265 | OM 541.972 <501 LA Euro4/5>

	02.05-12.08	OMZ	1 457 42 P 9128	O
Komp.Nr. 508046/07/15, Komp.Nr. 508046/22	02.05-12.08	TNK	F 026 40 S 0094	L
Komp.Nr. 508046/08/09, Fg.-Nr. K 871497→	02.05-12.08	TNK	F 026 40 S 0064	L
Komp.Nr. 508046/08/09, Fg.-Nr. →K 871496	02.05-12.08	TNK	1 457 42 S 9975	L
Komp.Nr. 508046/17/18, Komp.Nr. 508046/20/21	02.05-12.08	TNK	F 026 40 S 0064	L
	02.05-12.08		1 457 42 N 9655	K
		TW	F 026 40 N 2138 ²	K
			1 987 43 R 1454 ⁸	I
		FBF	1 987 43 M 1154	I

	02.05-12.08	FBF	1 987 43 M 2150	I
			1 457 42 P 9820 ³	P
		MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A

12,0 | 265 | OM 541.942 <501 LA Euro3>

	04.03-12.08	OMZ	1 457 42 P 9128	O
Komp.Nr. 508046/07/15, Komp.Nr. 508046/22	04.03-12.08	TNK	F 026 40 S 0094	L
Komp.Nr. 508046/08/09, Fg.-Nr. K 871497→	04.03-12.08	TNK	F 026 40 S 0064	L
Komp.Nr. 508046/08/09, Fg.-Nr. →K 871496	04.03-12.08	TNK	1 457 42 S 9975	L
Komp.Nr. 508046/17/18, Komp.Nr. 508046/20/21	04.03-12.08	TNK	F 026 40 S 0064	L
Komp.Nr. 508046/03/04, Fg.-Nr. ...K 823577→	04.03-12.08	TNK	0 986 62 S 6784	L

	04.03-12.08		1 457 42 N 9655	K
		TW	F 026 40 N 2138 ²	K
			1 987 43 R 1454 ⁸	I
		FBF	1 987 43 M 1154	I
		FBF	1 987 43 M 2150	I
			1 457 42 P 9820 ³	P
		MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A

Actros II 3241

12,0 | 300 | OM 541.944 <501 LA Euro3>

	04.03-12.08	OMZ	1 457 42 P 9128	O
Komp.Nr. 508046/07/15, Komp.Nr. 508046/22	04.03-12.08	TNK	F 026 40 S 0094	L
Komp.Nr. 508046/08/09, Fg.-Nr. K 871497→	04.03-12.08	TNK	F 026 40 S 0064	L
Komp.Nr. 508046/08/09, Fg.-Nr. →K 871496	04.03-12.08	TNK	1 457 42 S 9975	L
Komp.Nr. 508046/17/18, Komp.Nr. 508046/20/21	04.03-12.08	TNK	F 026 40 S 0064	L
	04.03-12.08		1 457 42 N 9655	K
		TW	F 026 40 N 2138 ²	K
			1 987 43 R 1454 ⁸	I
		FBF	1 987 43 M 1154	I
		FBF	1 987 43 M 2150	I
			1 457 42 P 9820 ³	P
		MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A

12,0 | 300 | OM 541.974 <501 LA Euro4/5>

	02.05-12.08	OMZ	1 457 42 P 9128	O
Komp.Nr. 508046/07/15, Komp.Nr. 508046/22	02.05-12.08	TNK	F 026 40 S 0094	L
Komp.Nr. 508046/08/09, Fg.-Nr. K 871497→	02.05-12.08	TNK	F 026 40 S 0064	L
Komp.Nr. 508046/08/09, Fg.-Nr. →K 871496	02.05-12.08	TNK	1 457 42 S 9975	L
Komp.Nr. 508046/17/18, Fg.-Nr. K 871497→	02.05-12.08	TNK	F 026 40 S 0064	L
	02.05-12.08		1 457 42 N 9655	K
		TW	F 026 40 N 2138 ²	K
			1 987 43 R 1454 ⁸	I
		FBF	1 987 43 M 1154	I
		FBF	1 987 43 M 2150	I
			1 457 42 P 9820 ³	P



02.05-12.08	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

Actros II 3246

12,0 | 335 | OM 541.980 <501 LA Euro4/5>

Komp.Nr. 508046 /07/15,	02.05-12.08	OMZ	1 457 42 P 9128	O
Komp.Nr. 508046 /22	02.05-12.08	TNK	F 026 40 S 0094	L
Komp.Nr. 508046 /08/09,	02.05-12.08	TNK	F 026 40 S 0064	L
Fg.-Nr. K 871497→				
Komp.Nr. 508046 /08/09,	02.05-12.08	TNK	1 457 42 S 9975	L
Fg.-Nr. →K 871496				
Komp.Nr. 508046 /17/18,	02.05-12.08	TNK	F 026 40 S 0064	L
Komp.Nr. 508046 /20/21				
	02.05-12.08		1 457 42 N 9655	K
	TW	F 026 40 N 2138 ²	K	
		1 987 43 R 1454 ⁸	I	
	FBF	1 987 43 M 1154	I	
	FBF	1 987 43 M 2150	I	
		1 457 42 P 9820 ³	P	
	MLT	0 986 62 Z 8254	A	
	NLT	0 986 62 Z 8250	A	

Actros II 3248

12,0 | 350 | OM 541.978 <501 LA Euro4/5>

Komp.Nr. 508046 /08/09,	02.05-12.08	OMZ	1 457 42 P 9128	O
Fg.-Nr. K 871497→	02.05-12.08	TNK	F 026 40 S 0064	L
Komp.Nr. 508046 /08/09,	02.05-12.08	TNK	1 457 42 S 9975	L
Fg.-Nr. →K 871496				
Komp.Nr. 508046 /17/18,	02.05-12.08	TNK	F 026 40 S 0064	L
Komp.Nr. 508046 /20/21				
Komp.Nr. 508046 /07/15,	02.05-12.08	TNK	F 026 40 S 0094	L
Komp.Nr. 508046 /22				
	02.05-12.08		1 457 42 N 9655	K
	TW	F 026 40 N 2138 ²	K	
		1 987 43 R 1454 ⁸	I	
	FBF	1 987 43 M 1154	I	
	FBF	1 987 43 M 2150	I	
		1 457 42 P 9820 ³	P	
	MLT	0 986 62 Z 8254	A	
	NLT	0 986 62 Z 8250	A	

Actros II 3332

12,0 | 235 | OM 541.940 <501 LA Euro3>

Komp.Nr. 508046 /05	04.03-12.08	OMZ	1 457 42 P 9128	O
Komp.Nr. 508046 /07/15,	04.03-12.08	TNK	1 457 43 S 3730	L
Komp.Nr. 508046 /22	04.03-12.08	TNK	F 026 40 S 0094	L
Komp.Nr. 508046 /03/04,	04.03-12.08	TNK	0 986 62 S 6784	L
Fg.-Nr. ..K 823577→				
	04.03-12.08		1 457 42 N 9655	K
	TW	F 026 40 N 2138 ²	K	
		1 987 43 R 1454 ⁸	I	
	FBF	1 987 43 M 1154	I	
	FBF	1 987 43 M 2150	I	
		1 457 42 P 9820 ³	P	
	MLT	0 986 62 Z 8254	A	
	NLT	0 986 62 Z 8250	A	



12,0 | 235 | OM 541.970 <501 LA Euro4/5>

Komp.Nr. 508046 /03/04,	02.05-12.08	OMZ	1 457 42 P 9128	O
Fg.-Nr. ..K 823577→	02.05-12.08	TNK	0 986 62 S 6784	L
Komp.Nr. 508046 /05	02.05-12.08	TNK	1 457 43 S 3730	L
Komp.Nr. 508046 /08/09,	02.05-12.08	TNK	F 026 40 S 0064	L
Fg.-Nr. K 871497→				
Komp.Nr. 508046 /08/09,	02.05-12.08	TNK	1 457 42 S 9975	L
Fg.-Nr. →K 871496				
Komp.Nr. 508046 /17/18,	02.05-12.08	TNK	F 026 40 S 0064	L
Komp.Nr. 508046 /20/21				
Komp.Nr. 508046 /07/15,	02.05-12.08	TNK	F 026 40 S 0094	L
Komp.Nr. 508046 /22				
	02.05-12.08		1 457 42 N 9655	K
	TW	F 026 40 N 2138 ²	K	
		1 987 43 R 1454 ⁸	I	
	FBF	1 987 43 M 1154	I	
	FBF	1 987 43 M 2150	I	
		1 457 42 P 9820 ³	P	
	MLT	0 986 62 Z 8254	A	
	NLT	0 986 62 Z 8250	A	

Actros II 3336

11,9 | 265 | OM 541.972 <501 LA Euro4/5>

Komp.Nr. 508046 /05	02.05-12.08	OMZ	1 457 42 P 9128	O
Komp.Nr. 508046 /07/15,	02.05-12.08	TNK	1 457 43 S 3730	L
Komp.Nr. 508046 /22	02.05-12.08	TNK	F 026 40 S 0094	L
Komp.Nr. 508046 /08/09,	02.05-12.08	TNK	F 026 40 S 0064	L
Fg.-Nr. K 871497→				
Komp.Nr. 508046 /08/09,	02.05-12.08	TNK	1 457 42 S 9975	L
Fg.-Nr. →K 871496				
Komp.Nr. 508046 /17/18,	02.05-12.08	TNK	F 026 40 S 0064	L
Komp.Nr. 508046 /20/21				
Komp.Nr. 508046 /03/04,	02.05-12.08	TNK	0 986 62 S 6784	L
Fg.-Nr. ..K 823577→				
	02.05-12.08		1 457 42 N 9655	K
	TW	F 026 40 N 2138 ²	K	
		1 987 43 R 1454 ⁸	I	
	FBF	1 987 43 M 1154	I	
	FBF	1 987 43 M 2150	I	
		1 457 42 P 9820 ³	P	
	MLT	0 986 62 Z 8254	A	
	NLT	0 986 62 Z 8250	A	

12,0 | 265 | OM 541.942 <501 LA Euro3>

Komp.Nr. 508046 /05	04.03-12.08	OMZ	1 457 42 P 9128	O
Komp.Nr. 508046 /07/15,	04.03-12.08	TNK	1 457 43 S 3730	L
Komp.Nr. 508046 /22	04.03-12.08	TNK	F 026 40 S 0094	L
Komp.Nr. 508046 /08/09,	04.03-12.08	TNK	F 026 40 S 0064	L
Fg.-Nr. K 871497→				
Komp.Nr. 508046 /08/09,	04.03-12.08	TNK	1 457 42 S 9975	L
Fg.-Nr. →K 871496				
Komp.Nr. 508046 /17/18,	04.03-12.08	TNK	F 026 40 S 0064	L
Komp.Nr. 508046 /20/21				
Komp.Nr. 508046 /03/04,	04.03-12.08	TNK	0 986 62 S 6784	L
Fg.-Nr. ..K 823577→				





◀ Actros II 3336

04.03-12.08		1 457 42	N 9655	K
TW	F 026 40	N 2138 ²	K	
		1 987 43	R 1454 ⁸	I
FBF	1 987 43	M 1154	I	
FBF	1 987 43	M 2150	I	
		1 457 42	P 9820 ³	P
MLT	0 986 62	Z 8254	A	
NLT	0 986 62	Z 8250	A	

Actros II 3341

12,0 | 300 | OM 541.944 <501 LA Euro3>

04.03-12.08	OMZ	1 457 42	P 9128	O
Komp.Nr. 508046/05	04.03-12.08	TNK	1 457 43 S 3730	L
Komp.Nr. 508046/07/15, Komp.Nr. 508046/22	04.03-12.08	TNK	F 026 40 S 0094	L
Komp.Nr. 508046/08/09, Fg.-Nr. K 871497→	04.03-12.08	TNK	F 026 40 S 0064	L
Komp.Nr. 508046/08/09, Fg.-Nr. →K 871496	04.03-12.08	TNK	1 457 42 S 9975	L
Komp.Nr. 508046/17/18, Komp.Nr. 508046/20/21	04.03-12.08	TNK	F 026 40 S 0064	L
Komp.Nr. 508046/03/04, Fg.-Nr. ...K 823577→	04.03-12.08	TNK	0 986 62 S 6784	L
04.03-12.08		1 457 42	N 9655	K
TW	F 026 40	N 2138 ²	K	
		1 987 43	R 1454 ⁸	I
FBF	1 987 43	M 1154	I	
FBF	1 987 43	M 2150	I	
		1 457 42	P 9820 ³	P
MLT	0 986 62	Z 8254	A	
NLT	0 986 62	Z 8250	A	

12,0 | 300 | OM 541.974 <501 LA Euro4/5>

02.05-12.08	OMZ	1 457 42	P 9128	O
Komp.Nr. 508046/05	02.05-12.08	TNK	1 457 43 S 3730	L
Komp.Nr. 508046/07/15, Komp.Nr. 508046/22	02.05-12.08	TNK	F 026 40 S 0094	L
Komp.Nr. 508046/08/09, Fg.-Nr. K 871497→	02.05-12.08	TNK	F 026 40 S 0064	L
Komp.Nr. 508046/08/09, Fg.-Nr. →K 871496	02.05-12.08	TNK	1 457 42 S 9975	L
Komp.Nr. 508046/17/18, Komp.Nr. 508046/20/21	02.05-12.08	TNK	F 026 40 S 0064	L
Komp.Nr. 508046/03/04, Fg.-Nr. ...K 823577→	02.05-12.08	TNK	0 986 62 S 6784	L
02.05-12.08		1 457 42	N 9655	K
TW	F 026 40	N 2138 ²	K	
		1 987 43	R 1454 ⁸	I
FBF	1 987 43	M 1154	I	
FBF	1 987 43	M 2150	I	
		1 457 42	P 9820 ³	P
MLT	0 986 62	Z 8254	A	
NLT	0 986 62	Z 8250	A	

Actros II 3346

12,0 | 335 | OM 541... <501 LA Euro3>

06.03-12.08	OMZ	1 457 42	P 9128	O
Komp.Nr. 508046/05	06.03-12.08	TNK	1 457 43 S 3730	L
Komp.Nr. 508046/07/15, Komp.Nr. 508046/22	06.03-12.08	TNK	F 026 40 S 0094	L
Komp.Nr. 508046/08/09, Fg.-Nr. K 871497→	06.03-12.08	TNK	F 026 40 S 0064	L



Komp.Nr. 508046/08/09, Fg.-Nr. →K 871496	06.03-12.08	TNK	1 457 42 S 9975	L
Komp.Nr. 508046/17/18, Komp.Nr. 508046/20/21	06.03-12.08	TNK	F 026 40 S 0064	L
Komp.Nr. 508046/03/04, Fg.-Nr. ...K 823577→	06.03-12.08	TNK	0 986 62 S 6784	L
Komp.Nr. 508046/14	06.03-12.08	TNK	1 457 43 S 3901	L
	06.03-12.08		1 457 42 N 9655	K
	TW	F 026 40	N 2138 ²	K
			1 987 43 R 1454 ⁸	I
	FBF	1 987 43	M 1154	I
	FBF	1 987 43	M 2150	I
			1 457 42 P 9820 ³	P
	MLT	0 986 62	Z 8254	A
	NLT	0 986 62	Z 8250	A

12,0 | 335 | OM 541.980 <501 LA Euro4/5>

	02.05-12.08	OMZ	1 457 42 P 9128	O
Komp.Nr. 508046/05	02.05-12.08	TNK	1 457 43 S 3730	L
Komp.Nr. 508046/07/15, Komp.Nr. 508046/22	02.05-12.08	TNK	F 026 40 S 0094	L
Komp.Nr. 508046/08/09, Fg.-Nr. K 871497→	02.05-12.08	TNK	F 026 40 S 0064	L
Komp.Nr. 508046/08/09, Fg.-Nr. →K 871496	02.05-12.08	TNK	1 457 42 S 9975	L
Komp.Nr. 508046/17/18, Komp.Nr. 508046/20/21	02.05-12.08	TNK	F 026 40 S 0064	L
Komp.Nr. 508046/03/04, Fg.-Nr. ...K 823577→	02.05-12.08	TNK	0 986 62 S 6784	L
Komp.Nr. 508046/14	02.05-12.08	TNK	1 457 43 S 3901	L
	02.05-12.08		1 457 42 N 9655	K
	TW	F 026 40	N 2138 ²	K
			1 987 43 R 1454 ⁸	I
	FBF	1 987 43	M 1154	I
	FBF	1 987 43	M 2150	I
			1 457 42 P 9820 ³	P
	MLT	0 986 62	Z 8254	A
	NLT	0 986 62	Z 8250	A

Actros II 3348/ 4148

12,0 | 350 | OM 541.978 <501 LA Euro4/5>

	02.05-12.08	OMZ	1 457 42 P 9128	O
Komp.Nr. 508046/03/04, Fg.-Nr. ...K 823577→	02.05-12.08	TNK	0 986 62 S 6784	L
Komp.Nr. 508046/05	02.05-12.08	TNK	1 457 43 S 3730	L
Komp.Nr. 508046/08/09, Fg.-Nr. K 871497→	02.05-12.08	TNK	F 026 40 S 0064	L
Komp.Nr. 508046/08/09, Fg.-Nr. →K 871496	02.05-12.08	TNK	1 457 42 S 9975	L
Komp.Nr. 508046/17/18, Komp.Nr. 508046/20/21	02.05-12.08	TNK	F 026 40 S 0064	L
Komp.Nr. 508046/07/15, Komp.Nr. 508046/22	02.05-12.08	TNK	F 026 40 S 0094	L
	02.05-12.08		1 457 42 N 9655	K
	TW	F 026 40	N 2138 ²	K
			1 987 43 R 1454 ⁸	I
	FBF	1 987 43	M 1154	I
	FBF	1 987 43	M 2150	I
			1 457 42 P 9820 ³	P
	MLT	0 986 62	Z 8254	A
	NLT	0 986 62	Z 8250	A



Actros II 3350

15,9 | 370 | OM 542.941 <502 LA Euro3>

	04.03-12.08	OMZ	1 457 42	P 9128	O
Komp.Nr. 508046/03/04,	04.03-12.08	TNK	0 986 62	S 6784	L
Fg.-Nr. ...K 823577→					
Komp.Nr. 508046/05	04.03-12.08	TNK	1 457 43	S 3730	L
Komp.Nr. 508046/07/15,	04.03-12.08	TNK	F 026 40	S 0094	L
Komp.Nr. 508046/22					
Komp.Nr. 508046/08/09,	04.03-12.08	TNK	F 026 40	S 0064	L
Fg.-Nr. K 871497→					
Komp.Nr. 508046/08/09,	04.03-12.08	TNK	1 457 42	S 9975	L
Fg.-Nr. →K 871496					
Komp.Nr. 508046/17/18,	04.03-12.08	TNK	F 026 40	S 0064	L
Komp.Nr. 508046/20/21					

Actros II 3354

15,9 | 395 | OM 542.942 <502 LA Euro3>

	04.03-12.08	OMZ	1 457 42	P 9128	O
Fg.-Nr. →.K 871496,	04.03-12.08	TNK	1 457 42	S 9975	L
Komp.Nr. 508046/08/09					
Komp.Nr. 508046/03/04,	04.03-12.08	TNK	0 986 62	S 6784	L
Fg.-Nr. ...K 823577→					
Komp.Nr. 508046/05	04.03-12.08	TNK	1 457 43	S 3730	L
Komp.Nr. 508046/07/15,	04.03-12.08	TNK	F 026 40	S 0094	L
Komp.Nr. 508046/22					
Komp.Nr. 508046/08/09,	04.03-12.08	TNK	F 026 40	S 0064	L
Fg.-Nr. K 871497→					
Komp.Nr. 508046/17/18,	04.03-12.08	TNK	F 026 40	S 0064	L
Komp.Nr. 508046/20/21					
Komp.Nr. 508046/14	04.03-12.08	TNK	1 457 43	S 3901	L
	04.03-12.08		1 457 42	N 9655	K
		TW	F 026 40	N 2138 ²	K
			1 987 43	R 1454 ⁸	I
		FBF	1 987 43	M 1154	I
		FBF	1 987 43	M 2150	I
			1 457 42	P 9820 ³	P
		MLT	0 986 62	Z 8254	A
		NLT	0 986 62	Z 8250	A

Actros II 3355

15,9 | 405 | OM 542.96... <502 LA Euro4/5>

	07.05-12.08	OMZ	1 457 42	P 9128	O
Komp.Nr. 508046/03/04,	07.05-12.08	TNK	0 986 62	S 6784	L
Fg.-Nr. ...K 823577→					
Komp.Nr. 508046/05	07.05-12.08	TNK	1 457 43	S 3730	L
Komp.Nr. 508046/08/09,	07.05-12.08	TNK	F 026 40	S 0064	L
Fg.-Nr. K 871497→					
Komp.Nr. 508046/08/09,	07.05-12.08	TNK	1 457 42	S 9975	L
Fg.-Nr. →K 871496					
Komp.Nr. 508046/17/18,	07.05-12.08	TNK	F 026 40	S 0064	L
Komp.Nr. 508046/20/21					



Komp.Nr. 508046/07/15,	07.05-12.08	TNK	F 026 40	S 0094	L
Komp.Nr. 508046/22					
Komp.Nr. 508046/14	07.05-12.08	TNK	1 457 43	S 3901	L
	07.05-12.08		1 457 42	N 9655	K
		TW	F 026 40	N 2138 ²	K
			1 987 43	R 1454 ⁸	I
		FBF	1 987 43	M 1154	I
		FBF	1 987 43	M 2150	I
			1 457 42	P 9820 ³	P
		MLT	0 986 62	Z 8254	A
		NLT	0 986 62	Z 8250	A

Actros II 3358

15,9 | 425 | OM 542.944 <502 LA Euro3>

	04.03-12.08	OMZ	1 457 42	P 9128	O
Komp.Nr. 508046/03/04,	04.03-12.08	TNK	0 986 62	S 6784	L
Fg.-Nr. ...K 823577→					
Komp.Nr. 508046/05	04.03-12.08	TNK	1 457 43	S 3730	L
Komp.Nr. 508046/07/15,	04.03-12.08	TNK	F 026 40	S 0094	L
Komp.Nr. 508046/22					
Komp.Nr. 508046/08/09,	04.03-12.08	TNK	F 026 40	S 0064	L
Fg.-Nr. K 871497→					
Komp.Nr. 508046/08/09,	04.03-12.08	TNK	1 457 42	S 9975	L
Fg.-Nr. →K 871496					
Komp.Nr. 508046/17/18,	04.03-12.08	TNK	F 026 40	S 0064	L
Komp.Nr. 508046/20/21					

	04.03-12.08		1 457 42	N 9655	K
		TW	F 026 40	N 2138 ²	K
			1 987 43	R 1454 ⁸	I
		FBF	1 987 43	M 1154	I
		FBF	1 987 43	M 2150	I
			1 457 42	P 9820 ³	P
		MLT	0 986 62	Z 8254	A
		NLT	0 986 62	Z 8250	A

Actros II 3360

15,9 | 440 | OM 542.964 <502 LA Euro4/5>

	09.06-12.08	OMZ	1 457 42	P 9128	O
Fg.-Nr. →.K 871496,	09.06-12.08	TNK	1 457 42	S 9975	L
Komp.Nr. 508046/08/09					
Komp.Nr. 508046/03/04,	09.06-12.08	TNK	0 986 62	S 6784	L
Fg.-Nr. ...K 823577→					
Komp.Nr. 508046/05	09.06-12.08	TNK	1 457 43	S 3730	L
Komp.Nr. 508046/08/09,	09.06-12.08	TNK	F 026 40	S 0064	L
Fg.-Nr. K 871497→					
Komp.Nr. 508046/17/18,	09.06-12.08	TNK	F 026 40	S 0064	L
Komp.Nr. 508046/20/21					
Komp.Nr. 508046/07/15,	09.06-12.08	TNK	F 026 40	S 0094	L
Komp.Nr. 508046/22					

	09.06-12.08		1 457 42	N 9655	K
		TW	F 026 40	N 2138 ²	K
			1 987 43	R 1454 ⁸	I
		FBF	1 987 43	M 1154	I
		FBF	1 987 43	M 2150	I
			1 457 42	P 9820 ³	P
		MLT	0 986 62	Z 8254	A
		NLT	0 986 62	Z 8250	A



Actros II 4141

12,0|300|OM 541.944 <501 LA Euro3>

	04.03-12.08	OMZ	1 457 42 P 9128	O
Komp.Nr. 508046 /07/15,	04.03-12.08	TNK	F 026 40 S 0094	L
Komp.Nr. 508046 /22				
Komp.Nr. 508046 /08/09,	04.03-12.08	TNK	F 026 40 S 0064	L
Fg.-Nr. K 871497→				
Komp.Nr. 508046 /08/09,	04.03-12.08	TNK	1 457 42 S 9975	L
Fg.-Nr. →K 871496				
Komp.Nr. 508046 /20/21	04.03-12.08	TNK	F 026 40 S 0064	L
	04.03-12.08		1 457 42 N 9655	K
		TW	F 026 40 N 2138 ²	K
			1 987 43 R 1454 ⁸	I
		FBF	1 987 43 M 1154	I
		FBF	1 987 43 M 2150	I
			1 457 42 P 9820 ³	P
		MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A

12,0|300|OM 541.974 <501 LA Euro4/5>

	09.06-12.08	OMZ	1 457 42 P 9128	O
Komp.Nr. 508046 /08/09,	09.06-12.08	TNK	F 026 40 S 0064	L
Fg.-Nr. K 871497→				
Komp.Nr. 508046 /08/09,	09.06-12.08	TNK	1 457 42 S 9975	L
Fg.-Nr. →K 871496				
Komp.Nr. 508046 /17/18,	09.06-12.08	TNK	F 026 40 S 0064	L
Komp.Nr. 508046 /20/21				
Komp.Nr. 508046 /07/15,	09.06-12.08	TNK	F 026 40 S 0094	L
Komp.Nr. 508046 /22	09.06-12.08		1 457 42 N 9655	K
		TW	F 026 40 N 2138 ²	K
			1 987 43 R 1454 ⁸	I
		FBF	1 987 43 M 1154	I
		FBF	1 987 43 M 2150	I
			1 457 42 P 9820 ³	P
		MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A

Actros II 4144

12,0|320|OM 541.976 <501 LA Euro4/5>

	09.06-12.08	OMZ	1 457 42 P 9128	O
Komp.Nr. 508046 /05	09.06-12.08	TNK	1 457 43 S 3730	L
Komp.Nr. 508046 /08/09,	09.06-12.08	TNK	F 026 40 S 0064	L
Fg.-Nr. K 871497→				
Komp.Nr. 508046 /17/18,	09.06-12.08	TNK	F 026 40 S 0064	L
Komp.Nr. 508046 /20/21				
Komp.Nr. 508046 /03/04,	09.06-12.08	TNK	0 986 62 S 6784	L
Fg.-Nr. ...K 823577→				
Komp.Nr. 508046 /07/15,	09.06-12.08	TNK	F 026 40 S 0094	L
Komp.Nr. 508046 /22	09.06-12.08		1 457 42 N 9655	K
		TW	F 026 40 N 2138 ²	K
			1 987 43 R 1454 ⁸	I
		FBF	1 987 43 M 1154	I
		FBF	1 987 43 M 2150	I
			1 457 42 P 9820 ³	P
		MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A

Actros II 4146

12,0|335|OM 541... <501 LA Euro3>

	04.03-12.08	OMZ	1 457 42 P 9128	O

Komp.Nr. 508046 /07/15,	04.03-12.08	TNK	F 026 40 S 0094	L
Komp.Nr. 508046 /22				
Komp.Nr. 508046 /08/09,	04.03-12.08	TNK	F 026 40 S 0064	L
Fg.-Nr. K 871497→				
Komp.Nr. 508046 /08/09,	04.03-12.08	TNK	1 457 42 S 9975	L
Fg.-Nr. →K 871496				
Komp.Nr. 508046 /20/21	04.03-12.08	TNK	F 026 40 S 0064	L
	04.03-12.08		1 457 42 N 9655	K
		TW	F 026 40 N 2138 ²	K
			1 987 43 R 1454 ⁸	I
		FBF	1 987 43 M 1154	I
		FBF	1 987 43 M 2150	I
			1 457 42 P 9820 ³	P
		MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A

12,0|335|OM 541.980 <501 LA Euro4/5>

	09.06-12.08	OMZ	1 457 42 P 9128	O
Komp.Nr. 508046 /08/09,	09.06-12.08	TNK	F 026 40 S 0064	L
Fg.-Nr. K 871497→				
Komp.Nr. 508046 /08/09,	09.06-12.08	TNK	1 457 42 S 9975	L
Fg.-Nr. →K 871496				
Komp.Nr. 508046 /17/18,	09.06-12.08	TNK	F 026 40 S 0064	L
Komp.Nr. 508046 /20/21				
Komp.Nr. 508046 /07/15,	09.06-12.08	TNK	F 026 40 S 0094	L
Komp.Nr. 508046 /22	09.06-12.08		1 457 42 N 9655	K
		TW	F 026 40 N 2138 ²	K
			1 987 43 R 1454 ⁸	I
		FBF	1 987 43 M 1154	I
		FBF	1 987 43 M 2150	I
			1 457 42 P 9820 ³	P
		MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A

Actros II 4150

15,9|370|OM 542.94... <502 LA Euro3>

	04.03-12.08	OMZ	1 457 42 P 9128	O
Komp.Nr. 508046 /07/15,	04.03-12.08	TNK	F 026 40 S 0094	L
Komp.Nr. 508046 /22				
Komp.Nr. 508046 /08/09,	04.03-12.08	TNK	F 026 40 S 0064	L
Fg.-Nr. K 871497→				
Komp.Nr. 508046 /08/09,	04.03-12.08	TNK	1 457 42 S 9975	L
Fg.-Nr. →K 871496				
Komp.Nr. 508046 /17/18,	04.03-12.08	TNK	F 026 40 S 0064	L
Komp.Nr. 508046 /20/21	04.03-12.08		1 457 42 N 9655	K
		TW	F 026 40 N 2138 ²	K
			1 987 43 R 1454 ⁸	I
		FBF	1 987 43 M 1154	I
		FBF	1 987 43 M 2150	I
			1 457 42 P 9820 ³	P
		MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A

Actros II 4151

15,9|375|OM 542.960 <502 LA Euro4/5>

	09.06-12.08	OMZ	1 457 42 P 9128	O
Komp.Nr. 508046 /08/09,	09.06-12.08	TNK	F 026 40 S 0064	L
Fg.-Nr. K 871497→				
Komp.Nr. 508046 /08/09,	09.06-12.08	TNK	1 457 42 S 9975	L
Fg.-Nr. →K 871496				



Komp.Nr. 508046/17/18,	09.06-12.08	TNK	F 026 40 S 0064	L
Komp.Nr. 508046/20/21				
Komp.Nr. 508046/07/15,	09.06-12.08	TNK	F 026 40 S 0094	L
Komp.Nr. 508046/22				
	09.06-12.08		1 457 42 N 9655	K
		TW	F 026 40 N 2138 ²	K
			1 987 43 R 1454 ⁸	I
		FBF	1 987 43 M 1154	I
		FBF	1 987 43 M 2150	I
			1 457 42 P 9820 ³	P
		MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A

Actros III

Actros III 1832

11,9 | 235 | OM 541.996 <501 LA EEV>

	07.10→	OMZ	1 457 42 P 9128	O
Komp.Nr. 508046/03/04,	07.10→	TNK	0 986 62 S 6784	L
Fg.-Nr. ...K 823577→				
Komp.Nr. 508046/05	07.10→	TNK	1 457 43 S 3730	L
Komp.Nr. 508046/08/09,	07.10→	TNK	F 026 40 S 0064	L
Fg.-Nr. K 871497→				
Komp.Nr. 508046/08/09,	07.10→	TNK	1 457 42 S 9975	L
Fg.-Nr. →K 871496				
Komp.Nr. 508046/20	07.10→	TNK	F 026 40 S 0064	L
Komp.Nr. 508046/07/15,	07.10→	TNK	F 026 40 S 0094	L
Komp.Nr. 508046/22				
Komp.Nr. 508046/14	07.10→	TNK	1 457 43 S 3901	L
	07.10→		1 457 42 N 9655	K
		TW	F 026 40 N 2138 ²	K
			1 987 43 R 1454 ⁸	I
		FBF	1 987 43 M 1154	I
		FBF	1 987 43 M 2150	I
			1 457 42 P 9820 ³	P
		MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A

11,9 | 235 | OM 541.997 <501 LA EEV>

	07.10→	OMZ	1 457 42 P 9128	O
Komp.Nr. 508046/03/04,	07.10→	TNK	0 986 62 S 6784	L
Fg.-Nr. ...K 823577→				
Komp.Nr. 508046/05	07.10→	TNK	1 457 43 S 3730	L
Komp.Nr. 508046/08/09,	07.10→	TNK	F 026 40 S 0064	L
Fg.-Nr. K 871497→				
Komp.Nr. 508046/08/09,	07.10→	TNK	1 457 42 S 9975	L
Fg.-Nr. →K 871496				
Komp.Nr. 508046/20	07.10→	TNK	F 026 40 S 0064	L
Komp.Nr. 508046/07/15,	07.10→	TNK	F 026 40 S 0094	L
Komp.Nr. 508046/22				
	07.10→		1 457 42 N 9655	K
		TW	F 026 40 N 2138 ²	K
			1 987 43 R 1454 ⁸	I
		FBF	1 987 43 M 1154	I
		FBF	1 987 43 M 2150	I
			1 457 42 P 9820 ³	P
		MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A

12,0 | 235 | OM 541.970 <501 LA Euro4/5>

	06.08→	OMZ	1 457 42 P 9128	O
Komp.Nr. 508046/03/04,	06.08→	TNK	0 986 62 S 6784	L
Fg.-Nr. ...K 823577→				
Komp.Nr. 508046/05	06.08→	TNK	1 457 43 S 3730	L
Komp.Nr. 508046/08/09,	06.08→	TNK	F 026 40 S 0064	L
Fg.-Nr. K 871497→				
Komp.Nr. 508046/08/09,	06.08→	TNK	1 457 42 S 9975	L
Fg.-Nr. →K 871496				
Komp.Nr. 508046/17/18,	06.08→	TNK	F 026 40 S 0064	L
Komp.Nr. 508046/20/21				
Komp.Nr. 508046/07/15,	06.08→	TNK	F 026 40 S 0094	L
Komp.Nr. 508046/22				
Komp.Nr. 508046/14	06.08→	TNK	1 457 43 S 3901	L
	06.08→		1 457 42 N 9655	K
		TW	F 026 40 N 2138 ²	K
			1 987 43 R 1454 ⁸	I
		FBF	1 987 43 M 1154	I
		FBF	1 987 43 M 2150	I
			1 457 42 P 9820 ³	P
		MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A

Actros III 1836

11,9 | 265 | OM 541.972 <501 LA Euro4/5>

	06.08→	OMZ	1 457 42 P 9128	O
Komp.Nr. 508046/03/04,	06.08→	TNK	0 986 62 S 6784	L
Fg.-Nr. ...K 823577→				
Komp.Nr. 508046/05	06.08→	TNK	1 457 43 S 3730	L
Komp.Nr. 508046/07/15,	06.08→	TNK	F 026 40 S 0094	L
Komp.Nr. 508046/22				
Komp.Nr. 508046/08/09,	06.08→	TNK	F 026 40 S 0064	L
Fg.-Nr. K 871497→				
Komp.Nr. 508046/08/09,	06.08→	TNK	1 457 42 S 9975	L
Fg.-Nr. →K 871496				
Komp.Nr. 508046/17/18,	06.08→	TNK	F 026 40 S 0064	L
Komp.Nr. 508046/20/21				
	06.08→		1 457 42 N 9655	K
		TW	F 026 40 N 2138 ²	K
			1 987 43 R 1454 ⁸	I
		FBF	1 987 43 M 1154	I
		FBF	1 987 43 M 2150	I
			1 457 42 P 9820 ³	P
		MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A

Actros III 1836/ 2036

11,9 | 265 | OM 541.998 <501 LA EEV>

	07.10→	OMZ	1 457 42 P 9128	O
Komp.Nr. 508046/03/04,	07.10→	TNK	0 986 62 S 6784	L
Fg.-Nr. ...K 823577→				
Komp.Nr. 508046/05	07.10→	TNK	1 457 43 S 3730	L
Komp.Nr. 508046/07/15,	07.10→	TNK	F 026 40 S 0094	L
Komp.Nr. 508046/22				
Komp.Nr. 508046/08/09,	07.10→	TNK	F 026 40 S 0064	L
Fg.-Nr. K 871497→				
Komp.Nr. 508046/08/09,	07.10→	TNK	1 457 42 S 9975	L
Fg.-Nr. →K 871496				





◀ Actros III 1836/ 2036

Komp.Nr. 508046/17/18, Komp.Nr. 508046/20/21	07.10→	TNK	F 026 40 S 0064	L
	07.10→		1 457 42 N 9655	K
		TW	F 026 40 N 2138 ²	K
			1 987 43 R 1454 ⁸	I
		FBF	1 987 43 M 1154	I
		FBF	1 987 43 M 2150	I
			1 457 42 P 9820 ³	P
		MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A

Actros III 1836/ 2036/ 3336

11,9 | 265 | OM 541.999 <501 LA EEV>

	07.10→	OMZ	1 457 42 P 9128	O
Komp.Nr. 508046/03/04, Fg.-Nr. ...K 823577→	07.10→	TNK	0 986 62 S 6784	L
Komp.Nr. 508046/05	07.10→	TNK	1 457 43 S 3730	L
Komp.Nr. 508046/08/09, Fg.-Nr. K 871497→	07.10→	TNK	F 026 40 S 0064	L
Komp.Nr. 508046/08/09, Fg.-Nr. →K 871496	07.10→	TNK	1 457 42 S 9975	L
Komp.Nr. 508046/20	07.10→	TNK	F 026 40 S 0064	L
Komp.Nr. 508046/07/15, Komp.Nr. 508046/22	07.10→	TNK	F 026 40 S 0094	L
Komp.Nr. 508046/14	07.10→	TNK	1 457 43 S 3901	L
	07.10→		1 457 42 N 9655	K
		TW	F 026 40 N 2138 ²	K
			1 987 43 R 1454 ⁸	I
		FBF	1 987 43 M 1154	I
		FBF	1 987 43 M 2150	I
			1 457 42 P 9820 ³	P
		MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A

Actros III 1841

11,9 | 300 | OM 541.990 <501 LA EEV>

	12.09→	OMZ	1 457 42 P 9128	O
Fg.-Nr. →...K 871496, Komp.Nr. 508046/08/09	12.09→	TNK	1 457 42 S 9975	L
Komp.Nr. 508046/05	12.09→	TNK	1 457 43 S 3730	L
Komp.Nr. 508046/07/15, Komp.Nr. 508046/22	12.09→	TNK	F 026 40 S 0094	L
Komp.Nr. 508046/08/09, Fg.-Nr. K 871497→	12.09→	TNK	F 026 40 S 0064	L
Komp.Nr. 508046/17/18, Komp.Nr. 508046/20/21	12.09→	TNK	F 026 40 S 0064	L
Komp.Nr. 508046/03/04, Fg.-Nr. ...K 823577→	12.09→	TNK	0 986 62 S 6784	L
Komp.Nr. 508046/14	12.09→	TNK	1 457 43 S 3901	L
	12.09→		1 457 42 N 9655	K
		TW	F 026 40 N 2138 ²	K
			1 987 43 R 1454 ⁸	I
		FBF	1 987 43 M 1154	I
		FBF	1 987 43 M 2150	I
			1 457 42 P 9820 ³	P
		MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A

12,0 | 300 | OM 541.974 <501 LA Euro4/5>

	06.08→	OMZ	1 457 42 P 9128	O
Komp.Nr. 508046/03/04, Fg.-Nr. ...K 823577→	06.08→	TNK	0 986 62 S 6784	L
Komp.Nr. 508046/05	06.08→	TNK	1 457 43 S 3730	L



Komp.Nr. 508046/08/09, Fg.-Nr. K 871497→	06.08→	TNK	F 026 40 S 0064	L
Komp.Nr. 508046/08/09, Fg.-Nr. →K 871496	06.08→	TNK	1 457 42 S 9975	L
Komp.Nr. 508046/17/18, Komp.Nr. 508046/20/21	06.08→	TNK	F 026 40 S 0064	L
Komp.Nr. 508046/07/15, Komp.Nr. 508046/22	06.08→	TNK	F 026 40 S 0094	L
Komp.Nr. 508046/14	06.08→	TNK	1 457 43 S 3901	L
	06.08→		1 457 42 N 9655	K
		TW	F 026 40 N 2138 ²	K
			1 987 43 R 1454 ⁸	I
		FBF	1 987 43 M 1154	I
		FBF	1 987 43 M 2150	I
			1 457 42 P 9820 ³	P
		MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A

Actros III 1841/ 2041/ 2741

11,9 | 300 | OM 541.991 <501 LA EEV>

	12.09→	OMZ	1 457 42 P 9128	O
Komp.Nr. 508046/05	12.09→	TNK	1 457 43 S 3730	L
Komp.Nr. 508046/07/15, Komp.Nr. 508046/22	12.09→	TNK	F 026 40 S 0094	L
Komp.Nr. 508046/08/09, Fg.-Nr. →K 871496	12.09→	TNK	1 457 42 S 9975	L
Komp.Nr. 508046/20/21	12.09→	TNK	F 026 40 S 0064	L
Komp.Nr. 508046/03/04, Fg.-Nr. ...K 823577→	12.09→	TNK	0 986 62 S 6784	L
	12.09→		1 457 42 N 9655	K
		TW	F 026 40 N 2138 ²	K
			1 987 43 R 1454 ⁸	I
		FBF	1 987 43 M 1154	I
		FBF	1 987 43 M 2150	I
			1 457 42 P 9820 ³	P
		MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A

Actros III 1844

11,9 | 320 | OM 541.992 <501 LA EEV>

	12.09→	OMZ	1 457 42 P 9128	O
Fg.-Nr. →...K 871496, Komp.Nr. 508046/08/09	12.09→	TNK	1 457 42 S 9975	L
Komp.Nr. 508046/05	12.09→	TNK	1 457 43 S 3730	L
Komp.Nr. 508046/07/15, Komp.Nr. 508046/22	12.09→	TNK	F 026 40 S 0094	L
Komp.Nr. 508046/08/09, Fg.-Nr. K 871497→	12.09→	TNK	F 026 40 S 0064	L
Komp.Nr. 508046/17/18, Komp.Nr. 508046/20/21	12.09→	TNK	F 026 40 S 0064	L
Komp.Nr. 508046/03/04, Fg.-Nr. ...K 823577→	12.09→	TNK	0 986 62 S 6784	L
Komp.Nr. 508046/14	12.09→	TNK	1 457 43 S 3901	L
	12.09→		1 457 42 N 9655	K
		TW	F 026 40 N 2138 ²	K
			1 987 43 R 1454 ⁸	I
		FBF	1 987 43 M 1154	I
		FBF	1 987 43 M 2150	I
			1 457 42 P 9820 ³	P
		MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A



12,0 | 320 | OM 541.976 <501 LA Euro4/5>

	06.08→	OMZ	1 457 42 P 9128	O
Komp.Nr. 508046/03/04,	06.08→	TNK	0 986 62 S6784	L
Fg.-Nr. ..K 823577→				
Komp.Nr. 508046/05	06.08→	TNK	1 457 43 S 3730	L
Komp.Nr. 508046/08/09,	06.08→	TNK	F 026 40 S 0064	L
Fg.-Nr. K 871497→				
Komp.Nr. 508046/08/09,	06.08→	TNK	1 457 42 S 9975	L
Fg.-Nr. →K 871496				
Komp.Nr. 508046/17/18,	06.08→	TNK	F 026 40 S 0064	L
Komp.Nr. 508046/20/21				
Komp.Nr. 508046/07/15,	06.08→	TNK	F 026 40 S 0094	L
Komp.Nr. 508046/22				
	06.08→		1 457 42 N 9655	K
		TW	F 026 40 N 2138 ²	K
			1 987 43 R 1454 ⁸	I
		FBF	1 987 43 M 1154	I
		FBF	1 987 43 M 2150	I
			1 457 42 P 9820 ³	P
		MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A

Actros III 1844/ 2044/ 2744/ 3344

11,9 | 320 | OM 541.993 <501 LA EEV>

	12.09→	OMZ	1 457 42 P 9128	O
Fg.-Nr. →..K 871496,	12.09→	TNK	1 457 42 S 9975	L
Komp.Nr. 508046/08/09				
Komp.Nr. 508046/05	12.09→	TNK	1 457 43 S 3730	L
Komp.Nr. 508046/07/15,	12.09→	TNK	F 026 40 S 0094	L
Komp.Nr. 508046/22				
Komp.Nr. 508046/08/09,	12.09→	TNK	F 026 40 S 0064	L
Fg.-Nr. K 871497→				
Komp.Nr. 508046/20/21	12.09→	TNK	F 026 40 S 0064	L
Komp.Nr. 508046/03/04,	12.09→	TNK	0 986 62 S6784	L
Fg.-Nr. ..K 823577→				
	12.09→		1 457 42 N 9655	K
		TW	F 026 40 N 2138 ²	K
			1 987 43 R 1454 ⁸	I
		FBF	1 987 43 M 1154	I
		FBF	1 987 43 M 2150	I
			1 457 42 P 9820 ³	P
		MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A

Actros III 1846

11,9 | 335 | OM 541.994 <501 LA EEV>

	12.09→	OMZ	1 457 42 P 9128	O
Komp.Nr. 508046/05	12.09→	TNK	1 457 43 S 3730	L
Komp.Nr. 508046/07/15,	12.09→	TNK	F 026 40 S 0094	L
Komp.Nr. 508046/22				
Komp.Nr. 508046/08/09,	12.09→	TNK	F 026 40 S 0064	L
Fg.-Nr. K 871497→				
Komp.Nr. 508046/08/09,	12.09→	TNK	1 457 42 S 9975	L
Fg.-Nr. →K 871496				
Komp.Nr. 508046/17/18,	12.09→	TNK	F 026 40 S 0064	L
Komp.Nr. 508046/20/21				
Komp.Nr. 508046/03/04,	12.09→	TNK	0 986 62 S6784	L
Fg.-Nr. ..K 823577→				
Komp.Nr. 508046/14	12.09→	TNK	1 457 43 S 3901	L



	12.09→		1 457 42 N 9655	K
		TW	F 026 40 N 2138 ²	K
			1 987 43 R 1454 ⁸	I
		FBF	1 987 43 M 1154	I
		FBF	1 987 43 M 2150	I
			1 457 42 P 9820 ³	P
		MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A

12,0 | 335 | OM 541.980 <501 LA Euro4/5>

	06.08→	OMZ	1 457 42 P 9128	O
Komp.Nr. 508046/05	06.08→	TNK	1 457 43 S 3730	L
Komp.Nr. 508046/08/09,	06.08→	TNK	F 026 40 S 0064	L
Fg.-Nr. K 871497→				
Komp.Nr. 508046/08/09,	06.08→	TNK	1 457 42 S 9975	L
Fg.-Nr. →K 871496				
Komp.Nr. 508046/17/18,	06.08→	TNK	F 026 40 S 0064	L
Komp.Nr. 508046/20/21				
Komp.Nr. 508046/03/04,	06.08→	TNK	0 986 62 S6784	L
Fg.-Nr. ..K 823577→				
Komp.Nr. 508046/07/15,	06.08→	TNK	F 026 40 S 0094	L
Komp.Nr. 508046/22				

	06.08→		1 457 42 N 9655	K
		TW	F 026 40 N 2138 ²	K
			1 987 43 R 1454 ⁸	I
		FBF	1 987 43 M 1154	I
		FBF	1 987 43 M 2150	I
			1 457 42 P 9820 ³	P
		MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A

Actros III 1846/ 2046/ 2746/ 3346

11,9 | 335 | OM 541.995 <501 LA EEV>

	12.09→	OMZ	1 457 42 P 9128	O
Fg.-Nr. →..K 871496,	12.09→	TNK	1 457 42 S 9975	L
Komp.Nr. 508046/08/09				
Komp.Nr. 508046/05	12.09→	TNK	1 457 43 S 3730	L
Komp.Nr. 508046/07/15,	12.09→	TNK	F 026 40 S 0094	L
Komp.Nr. 508046/22				
Komp.Nr. 508046/08/09,	12.09→	TNK	F 026 40 S 0064	L
Fg.-Nr. K 871497→				
Komp.Nr. 508046/17/18,	12.09→	TNK	F 026 40 S 0064	L
Komp.Nr. 508046/20/21				
Komp.Nr. 508046/03/04,	12.09→	TNK	0 986 62 S6784	L
Fg.-Nr. ..K 823577→				
	12.09→		1 457 42 N 9655	K
		TW	F 026 40 N 2138 ²	K
			1 987 43 R 1454 ⁸	I
		FBF	1 987 43 M 1154	I
		FBF	1 987 43 M 2150	I
			1 457 42 P 9820 ³	P
		MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A

Actros III 1848/ 2048

12,0 | 350 | OM 541.978 <501 LA Euro4/5>

	06.08→	OMZ	1 457 42 P 9128	O
Komp.Nr. 508046/03/04,	06.08→	TNK	0 986 62 S6784	L
Fg.-Nr. ..K 823577→				
Komp.Nr. 508046/05	06.08→	TNK	1 457 43 S 3730	L





◀ Actros III 1848/ 2048

Komp.Nr. 508046/08/09, Fg.-Nr. K 871497→	06.08→	TNK	F 026 40 S 0064	L
Komp.Nr. 508046/08/09, Fg.-Nr. →K 871496	06.08→	TNK	1 457 42 S 9975	L
Komp.Nr. 508046/17/18, Komp.Nr. 508046/20/21	06.08→	TNK	F 026 40 S 0064	L
Komp.Nr. 508046/07/15, Komp.Nr. 508046/22	06.08→	TNK	F 026 40 S 0094	L
	06.08→		1 457 42 N 9655	K
		TW	F 026 40 N 2138 ²	K
			1 987 43 R 1454 ⁸	I
		FBF	1 987 43 M 1154	I
		FBF	1 987 43 M 2150	I
			1 457 42 P 9820 ³	P
		MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A

Actros III 1851/ 2051

15,9 | 375 | OM 542.960 <502 LA Euro4/5>

	06.08→	OMZ	1 457 42 P 9128	O
Komp.Nr. 508046/05	06.08→	TNK	1 457 43 S 3730	L
Komp.Nr. 508046/08/09, Fg.-Nr. K 871497→	06.08→	TNK	F 026 40 S 0064	L
Komp.Nr. 508046/08/09, Fg.-Nr. →K 871496	06.08→	TNK	1 457 42 S 9975	L
Komp.Nr. 508046/17/18, Komp.Nr. 508046/20/21	06.08→	TNK	F 026 40 S 0064	L
Komp.Nr. 508046/03/04, Fg.-Nr. ...K 823577→	06.08→	TNK	0 986 62 S 6784	L
Komp.Nr. 508046/07/15, Komp.Nr. 508046/22	06.08→	TNK	F 026 40 S 0094	L
	06.08→		1 457 42 N 9655	K
		TW	F 026 40 N 2138 ²	K
			1 987 43 R 1454 ⁸	I
		FBF	1 987 43 M 1154	I
		FBF	1 987 43 M 2150	I
			1 457 42 P 9820 ³	P
		MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A

Actros III 1855

15,9 | 405 | OM 542.962 <502 LA Euro4/5>

	06.08→	OMZ	1 457 42 P 9128	O
Komp.Nr. 508046/03/04, Fg.-Nr. ...K 823577→	06.08→	TNK	0 986 62 S 6784	L
Komp.Nr. 508046/05	06.08→	TNK	1 457 43 S 3730	L
Komp.Nr. 508046/08/09, Fg.-Nr. K 871497→	06.08→	TNK	F 026 40 S 0064	L
Komp.Nr. 508046/08/09, Fg.-Nr. →K 871496	06.08→	TNK	1 457 42 S 9975	L
Komp.Nr. 508046/17/18, Komp.Nr. 508046/20/21	06.08→	TNK	F 026 40 S 0064	L
Komp.Nr. 508046/07/15, Komp.Nr. 508046/22	06.08→	TNK	F 026 40 S 0094	L
Komp.Nr. 508046/14	06.08→	TNK	1 457 43 S 3901	L
	06.08→		1 457 42 N 9655	K
		TW	F 026 40 N 2138 ²	K
			1 987 43 R 1454 ⁸	I
		FBF	1 987 43 M 1154	I
		FBF	1 987 43 M 2150	I
			1 457 42 P 9820 ³	P



	06.08→	MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A

Actros III 1860

15,9 | 440 | OM 542.964 <502 LA Euro4/5>

	06.08→	OMZ	1 457 42 P 9128	O
Fg.-Nr. →..K 871496, Komp.Nr. 508046/08/09	06.08→	TNK	1 457 42 S 9975	L
Komp.Nr. 508046/03/04, Fg.-Nr. ...K 823577→	06.08→	TNK	0 986 62 S 6784	L
Komp.Nr. 508046/05	06.08→	TNK	1 457 43 S 3730	L
Komp.Nr. 508046/08/09, Fg.-Nr. K 871497→	06.08→	TNK	F 026 40 S 0064	L
Komp.Nr. 508046/17/18, Komp.Nr. 508046/20/21	06.08→	TNK	F 026 40 S 0064	L
Komp.Nr. 508046/07/15, Komp.Nr. 508046/22	06.08→	TNK	F 026 40 S 0094	L
Komp.Nr. 508046/14	06.08→	TNK	1 457 43 S 3901	L
	06.08→		1 457 42 N 9655	K
		TW	F 026 40 N 2138 ²	K
			1 987 43 R 1454 ⁸	I
		FBF	1 987 43 M 1154	I
		FBF	1 987 43 M 2150	I
			1 457 42 P 9820 ³	P
		MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A

Actros III 2031

12,0 | 230 | OM 541.920 <(501) LA Euro2>

	09.08→		1 457 42 P 9128	O
Komp.Nr. 508046/03/04, Fg.-Nr. ...K 823577→	09.08→	TNK	0 986 62 S 6784	L
Komp.Nr. 508046/05	09.08→	TNK	1 457 43 S 3730	L
Komp.Nr. 508046/07/15, Komp.Nr. 508046/22	09.08→	TNK	F 026 40 S 0094	L
Komp.Nr. 508046/08/09, Fg.-Nr. K 871497→	09.08→	TNK	F 026 40 S 0064	L
Komp.Nr. 508046/08/09, Fg.-Nr. →K 871496	09.08→	TNK	1 457 42 S 9975	L
Komp.Nr. 508046/17/18, Komp.Nr. 508046/20/21	09.08→	TNK	F 026 40 S 0064	L
	09.08→		1 457 42 N 9655	K
			1 987 43 R 1454 ⁸	I
		FBF	1 987 43 M 1154	I
		FBF	1 987 43 M 2150	I
			1 457 42 P 9820 ³	P

Actros III 2032

11,9 | 235 | OM 541.996 <501 LA EEV>

	07.10→	OMZ	1 457 42 P 9128	O
Komp.Nr. 508046/05	07.10→	TNK	1 457 43 S 3730	L
Komp.Nr. 508046/07/15, Komp.Nr. 508046/22	07.10→	TNK	F 026 40 S 0094	L
Komp.Nr. 508046/08/09, Fg.-Nr. K 871497→	07.10→	TNK	F 026 40 S 0064	L
Komp.Nr. 508046/08/09, Fg.-Nr. →K 871496	07.10→	TNK	1 457 42 S 9975	L
Komp.Nr. 508046/17/18, Komp.Nr. 508046/20/21	07.10→	TNK	F 026 40 S 0064	L
Komp.Nr. 508046/03/04, Fg.-Nr. ...K 823577→	07.10→	TNK	0 986 62 S 6784	L



07.10→		1 457 42 N 9655	K
	TW	F 026 40 N 2138 ²	K
		1 987 43 R 1454 ⁸	I
	FBF	1 987 43 M 1154	I
	FBF	1 987 43 M 2150	I
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

12,0 | 235 | OM 541.970 <501 LA Euro4/5>

06.08→	OMZ	1 457 42 P 9128	O
Komp.Nr. 508046 /05	06.08→	TNK	1 457 43 S 3730
Komp.Nr. 508046 /07/15, Komp.Nr. 508046 /22	06.08→	TNK	F 026 40 S 0094
Komp.Nr. 508046 /08/09, Fg.-Nr. K 871497→	06.08→	TNK	F 026 40 S 0064
Komp.Nr. 508046 /08/09, Fg.-Nr. →K 871496	06.08→	TNK	1 457 42 S 9975
Komp.Nr. 508046 /17/18, Komp.Nr. 508046 /20/21	06.08→	TNK	F 026 40 S 0064
Komp.Nr. 508046 /03/04, Fg.-Nr. ..K 823577→	06.08→	TNK	0 986 62 S 6784

06.08→		1 457 42 N 9655	K
	TW	F 026 40 N 2138 ²	K
		1 987 43 R 1454 ⁸	I
	FBF	1 987 43 M 1154	I
	FBF	1 987 43 M 2150	I
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

Actros III 2032/ 3332

11,9 | 235 | OM 541.997 <501 LA EEV>

07.10→	OMZ	1 457 42 P 9128	O
Komp.Nr. 508046 /03/04, Fg.-Nr. ..K 823577→	07.10→	TNK	0 986 62 S 6784
Komp.Nr. 508046 /05	07.10→	TNK	1 457 43 S 3730
Komp.Nr. 508046 /08/09, Fg.-Nr. K 871497→	07.10→	TNK	F 026 40 S 0064
Komp.Nr. 508046 /08/09, Fg.-Nr. →K 871496	07.10→	TNK	1 457 42 S 9975
Komp.Nr. 508046 /20	07.10→	TNK	F 026 40 S 0064
Komp.Nr. 508046 /07/15, Komp.Nr. 508046 /22	07.10→	TNK	F 026 40 S 0094
Komp.Nr. 508046 /14	07.10→	TNK	1 457 43 S 3901

07.10→		1 457 42 N 9655	K
	TW	F 026 40 N 2138 ²	K
		1 987 43 R 1454 ⁸	I
	FBF	1 987 43 M 1154	I
	FBF	1 987 43 M 2150	I
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

Actros III 2036

11,9 | 265 | OM 541.972 <501 LA Euro4/5>

06.08→	OMZ	1 457 42 P 9128	O
Komp.Nr. 508046 /05	06.08→	TNK	1 457 43 S 3730
Komp.Nr. 508046 /07/15, Komp.Nr. 508046 /22	06.08→	TNK	F 026 40 S 0094



Komp.Nr. 508046 /08/09, Fg.-Nr. K 871497→	06.08→	TNK	F 026 40 S 0064	L
Komp.Nr. 508046 /08/09, Fg.-Nr. →K 871496	06.08→	TNK	1 457 42 S 9975	L
Komp.Nr. 508046 /17/18, Komp.Nr. 508046 /20/21	06.08→	TNK	F 026 40 S 0064	L
Komp.Nr. 508046 /03/04, Fg.-Nr. ..K 823577→	06.08→	TNK	0 986 62 S 6784	L

06.08→		1 457 42 N 9655	K
	TW	F 026 40 N 2138 ²	K
		1 987 43 R 1454 ⁸	I
	FBF	1 987 43 M 1154	I
	FBF	1 987 43 M 2150	I
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

Actros III 2040

12,0 | 290 | OM 541.923 <(501)LA Euro2>

09.08→		1 457 42 P 9128	O
Komp.Nr. 508046 /03/04, Fg.-Nr. ..K 823577→	09.08→	TNK	0 986 62 S 6784
Komp.Nr. 508046 /05	09.08→	TNK	1 457 43 S 3730
Komp.Nr. 508046 /07/15, Komp.Nr. 508046 /22	09.08→	TNK	F 026 40 S 0094
Komp.Nr. 508046 /08/09, Fg.-Nr. K 871497→	09.08→	TNK	F 026 40 S 0064
Komp.Nr. 508046 /08/09, Fg.-Nr. →K 871496	09.08→	TNK	1 457 42 S 9975
Komp.Nr. 508046 /17/18, Komp.Nr. 508046 /20/21	09.08→	TNK	F 026 40 S 0064

09.08→		1 457 42 N 9655	K
		1 987 43 R 1454 ⁸	I
	FBF	1 987 43 M 1154	I
	FBF	1 987 43 M 2150	I
		1 457 42 P 9820 ³	P

Actros III 2041

11,9 | 300 | OM 541.990 <501 LA EEV>

12.09→	OMZ	1 457 42 P 9128	O
Fg.-Nr. →..K 871496, Komp.Nr. 508046 /08/09	12.09→	TNK	1 457 42 S 9975
Komp.Nr. 508046 /05	12.09→	TNK	1 457 43 S 3730
Komp.Nr. 508046 /07/15, Komp.Nr. 508046 /22	12.09→	TNK	F 026 40 S 0094
Komp.Nr. 508046 /08/09, Fg.-Nr. K 871497→	12.09→	TNK	F 026 40 S 0064
Komp.Nr. 508046 /17/18, Komp.Nr. 508046 /20/21	12.09→	TNK	F 026 40 S 0064
Komp.Nr. 508046 /03/04, Fg.-Nr. ..K 823577→	12.09→	TNK	0 986 62 S 6784

12.09→		1 457 42 N 9655	K
	TW	F 026 40 N 2138 ²	K
		1 987 43 R 1454 ⁸	I
	FBF	1 987 43 M 1154	I
	FBF	1 987 43 M 2150	I
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A





◀ Actros III 2041

12,0 300 OM 541.974 <501 LA Euro4/5>				
	06.08→	OMZ	1 457 42 P 9128	O
Komp.Nr. 508046/05	06.08→	TNK	1 457 43 S 3730	L
Komp.Nr. 508046/07/15,	06.08→	TNK	F 026 40 S 0094	L
Komp.Nr. 508046/22				
Komp.Nr. 508046/08/09,	06.08→	TNK	F 026 40 S 0064	L
Fg.-Nr. K 871497→				
Komp.Nr. 508046/08/09,	06.08→	TNK	1 457 42 S 9975	L
Fg.-Nr. →K 871496				
Komp.Nr. 508046/17/18,	06.08→	TNK	F 026 40 S 0064	L
Komp.Nr. 508046/20/21				
Komp.Nr. 508046/03/04,	06.08→	TNK	0 986 62 S 6784	L
Fg.-Nr. ...K 823577→				
	06.08→		1 457 42 N 9655	K
		TW	F 026 40 N 2138 ²	K
			1 987 43 R 1454 ⁸	I
		FBF	1 987 43 M 1154	I
		FBF	1 987 43 M 2150	I
			1 457 42 P 9820 ³	P
		MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A

Actros III 2044

11,9 320 OM 541.992 <501 LA EEV>				
	12.09→	OMZ	1 457 42 P 9128	O
Fg.-Nr. →...K 871496,	12.09→	TNK	1 457 42 S 9975	L
Komp.Nr. 508046/08/09				
Komp.Nr. 508046/05	12.09→	TNK	1 457 43 S 3730	L
Komp.Nr. 508046/07/15,	12.09→	TNK	F 026 40 S 0094	L
Komp.Nr. 508046/22				
Komp.Nr. 508046/08/09,	12.09→	TNK	F 026 40 S 0064	L
Fg.-Nr. K 871497→				
Komp.Nr. 508046/17/18,	12.09→	TNK	F 026 40 S 0064	L
Komp.Nr. 508046/20/21				
Komp.Nr. 508046/03/04,	12.09→	TNK	0 986 62 S 6784	L
Fg.-Nr. ...K 823577→				
	12.09→		1 457 42 N 9655	K
		TW	F 026 40 N 2138 ²	K
			1 987 43 R 1454 ⁸	I
		FBF	1 987 43 M 1154	I
		FBF	1 987 43 M 2150	I
			1 457 42 P 9820 ³	P
		MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A

12,0 | 320 | OM 541.976 <501 LA Euro4/5>

	06.08→	OMZ	1 457 42 P 9128	O
Komp.Nr. 508046/05	06.08→	TNK	1 457 43 S 3730	L
Komp.Nr. 508046/08/09,	06.08→	TNK	F 026 40 S 0064	L
Fg.-Nr. K 871497→				
Komp.Nr. 508046/08/09,	06.08→	TNK	1 457 42 S 9975	L
Fg.-Nr. →K 871496				
Komp.Nr. 508046/17/18,	06.08→	TNK	F 026 40 S 0064	L
Komp.Nr. 508046/20/21				
Komp.Nr. 508046/03/04,	06.08→	TNK	0 986 62 S 6784	L
Fg.-Nr. ...K 823577→				
Komp.Nr. 508046/07/15,	06.08→	TNK	F 026 40 S 0094	L
Komp.Nr. 508046/22				
	06.08→		1 457 42 N 9655	K
		TW	F 026 40 N 2138 ²	K
			1 987 43 R 1454 ⁸	I
		FBF	1 987 43 M 1154	I
		FBF	1 987 43 M 2150	I

	06.08→		1 457 42 P 9820 ³	P
		MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A

Actros III 2046

11,9 335 OM 541.994 <501 LA EEV>				
	12.09→	OMZ	1 457 42 P 9128	O
Komp.Nr. 508046/05	12.09→	TNK	1 457 43 S 3730	L
Komp.Nr. 508046/07/15,	12.09→	TNK	F 026 40 S 0094	L
Komp.Nr. 508046/22				
Komp.Nr. 508046/08/09,	12.09→	TNK	F 026 40 S 0064	L
Fg.-Nr. K 871497→				
Komp.Nr. 508046/08/09,	12.09→	TNK	1 457 42 S 9975	L
Fg.-Nr. →K 871496				
Komp.Nr. 508046/17/18,	12.09→	TNK	F 026 40 S 0064	L
Komp.Nr. 508046/20/21				
Komp.Nr. 508046/03/04,	12.09→	TNK	0 986 62 S 6784	L
Fg.-Nr. ...K 823577→				
	12.09→		1 457 42 N 9655	K
		TW	F 026 40 N 2138 ²	K
			1 987 43 R 1454 ⁸	I
		FBF	1 987 43 M 1154	I
		FBF	1 987 43 M 2150	I
			1 457 42 P 9820 ³	P
		MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A

12,0 | 335 | OM 541.980 <501 LA Euro4/5>

	06.08→	OMZ	1 457 42 P 9128	O
Komp.Nr. 508046/05	06.08→	TNK	1 457 43 S 3730	L
Komp.Nr. 508046/07/15,	06.08→	TNK	F 026 40 S 0094	L
Komp.Nr. 508046/22				
Komp.Nr. 508046/08/09,	06.08→	TNK	F 026 40 S 0064	L
Fg.-Nr. K 871497→				
Komp.Nr. 508046/08/09,	06.08→	TNK	1 457 42 S 9975	L
Fg.-Nr. →K 871496				
Komp.Nr. 508046/17/18,	06.08→	TNK	F 026 40 S 0064	L
Komp.Nr. 508046/20/21				
Komp.Nr. 508046/03/04,	06.08→	TNK	0 986 62 S 6784	L
Fg.-Nr. ...K 823577→				
	06.08→		1 457 42 N 9655	K
		TW	F 026 40 N 2138 ²	K
			1 987 43 R 1454 ⁸	I
		FBF	1 987 43 M 1154	I
		FBF	1 987 43 M 2150	I
			1 457 42 P 9820 ³	P
		MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A

Actros III 2055

15,9 405 OM 542.962 <502 LA Euro4/5>				
	06.08→	OMZ	1 457 42 P 9128	O
Komp.Nr. 508046/03/04,	06.08→	TNK	0 986 62 S 6784	L
Fg.-Nr. ...K 823577→				
Komp.Nr. 508046/05	06.08→	TNK	1 457 43 S 3730	L
Komp.Nr. 508046/08/09,	06.08→	TNK	F 026 40 S 0064	L
Fg.-Nr. K 871497→				
Komp.Nr. 508046/08/09,	06.08→	TNK	1 457 42 S 9975	L
Fg.-Nr. →K 871496				
Komp.Nr. 508046/17/18,	06.08→	TNK	F 026 40 S 0064	L
Komp.Nr. 508046/20/21				
Komp.Nr. 508046/07/15,	06.08→	TNK	F 026 40 S 0094	L
Komp.Nr. 508046/22				



06.08→		1 457 42	N 9655	K
	TW	F 026 40	N 2138 ²	K
		1 987 43	R 1454 ⁸	I
	FBF	1 987 43	M 1154	I
	FBF	1 987 43	M 2150	I
		1 457 42	P 9820 ³	P
	MLT	0 986 62	Z 8254	A
	NLT	0 986 62	Z 8250	A

Actros III 2432

11,9 | 235 | OM 541.996 <501 LA EEV>

07.10→	OMZ	1 457 42	P 9128	O
Komp.Nr. 508046/08/09, Fg.-Nr. K 871497→	07.10→	TNK	F 026 40	S 0064
Komp.Nr. 508046/08/09, Fg.-Nr. →K 871496	07.10→	TNK	1 457 42	S 9975
Komp.Nr. 508046/17/18, Komp.Nr. 508046/20/21	07.10→	TNK	F 026 40	S 0064
Komp.Nr. 508046/14	07.10→	TNK	1 457 43	S 3901
	07.10→		1 457 42	N 9655
		TW	F 026 40	N 2138 ²
			1 987 43	R 1454 ⁸
		FBF	1 987 43	M 1154
		FBF	1 987 43	M 2150
			1 457 42	P 9820 ³
		MLT	0 986 62	Z 8254
		NLT	0 986 62	Z 8250

12,0 | 235 | OM 541.970 <501 LA Euro4/5>

06.08→	OMZ	1 457 42	P 9128	O
Komp.Nr. 508046/08/09, Fg.-Nr. K 871497→	06.08→	TNK	F 026 40	S 0064
Komp.Nr. 508046/08/09, Fg.-Nr. →K 871496	06.08→	TNK	1 457 42	S 9975
Komp.Nr. 508046/17/18, Komp.Nr. 508046/20/21	06.08→	TNK	F 026 40	S 0064
Komp.Nr. 508046/14	06.08→	TNK	1 457 43	S 3901
	06.08→		1 457 42	N 9655
		TW	F 026 40	N 2138 ²
			1 987 43	R 1454 ⁸
		FBF	1 987 43	M 1154
		FBF	1 987 43	M 2150
			1 457 42	P 9820 ³
		MLT	0 986 62	Z 8254
		NLT	0 986 62	Z 8250

Actros III 2436

11,9 | 265 | OM 541.972 <501 LA Euro4/5>

06.08→	OMZ	1 457 42	P 9128	O
Komp.Nr. 508046/08/09, Fg.-Nr. K 871497→	06.08→	TNK	F 026 40	S 0064
Komp.Nr. 508046/08/09, Fg.-Nr. →K 871496	06.08→	TNK	1 457 42	S 9975
Komp.Nr. 508046/17/18, Komp.Nr. 508046/20/21	06.08→	TNK	F 026 40	S 0064
Komp.Nr. 508046/14	06.08→	TNK	1 457 43	S 3901
	06.08→		1 457 42	N 9655
		TW	F 026 40	N 2138 ²
			1 987 43	R 1454 ⁸



06.08→		FBF	1 987 43	M 1154	I
		FBF	1 987 43	M 2150	I
			1 457 42	P 9820 ³	P
		MLT	0 986 62	Z 8254	A
		NLT	0 986 62	Z 8250	A

11,9 | 265 | OM 541.998 <501 LA EEV>

07.10→	OMZ	1 457 42	P 9128	O
Komp.Nr. 508046/08/09, Fg.-Nr. K 871497→	07.10→	TNK	F 026 40	S 0064
Komp.Nr. 508046/08/09, Fg.-Nr. →K 871496	07.10→	TNK	1 457 42	S 9975
Komp.Nr. 508046/17/18, Komp.Nr. 508046/20/21	07.10→	TNK	F 026 40	S 0064
Komp.Nr. 508046/14	07.10→	TNK	1 457 43	S 3901
	07.10→		1 457 42	N 9655
		TW	F 026 40	N 2138 ²
			1 987 43	R 1454 ⁸
		FBF	1 987 43	M 1154
		FBF	1 987 43	M 2150
			1 457 42	P 9820 ³
		MLT	0 986 62	Z 8254
		NLT	0 986 62	Z 8250

Actros III 2441

11,9 | 300 | OM 541.990 <501 LA EEV>

12.09→	OMZ	1 457 42	P 9128	O
Fg.-Nr. →.K 871496, Komp.Nr. 508046/08/09	12.09→	TNK	1 457 42	S 9975
Komp.Nr. 508046/08/09, Fg.-Nr. K 871497→	12.09→	TNK	F 026 40	S 0064
Komp.Nr. 508046/17/18, Komp.Nr. 508046/20/21	12.09→	TNK	F 026 40	S 0064
Komp.Nr. 508046/14	12.09→	TNK	1 457 43	S 3901
	12.09→		1 457 42	N 9655
		TW	F 026 40	N 2138 ²
			1 987 43	R 1454 ⁸
		FBF	1 987 43	M 1154
		FBF	1 987 43	M 2150
			1 457 42	P 9820 ³
		MLT	0 986 62	Z 8254
		NLT	0 986 62	Z 8250

12,0 | 300 | OM 541.974 <501 LA Euro4/5>

06.08→	OMZ	1 457 42	P 9128	O
Komp.Nr. 508046/08/09, Fg.-Nr. K 871497→	06.08→	TNK	F 026 40	S 0064
Komp.Nr. 508046/08/09, Fg.-Nr. →K 871496	06.08→	TNK	1 457 42	S 9975
Komp.Nr. 508046/17/18, Komp.Nr. 508046/20/21	06.08→	TNK	F 026 40	S 0064
Komp.Nr. 508046/14	06.08→	TNK	1 457 43	S 3901
	06.08→		1 457 42	N 9655
		TW	F 026 40	N 2138 ²
			1 987 43	R 1454 ⁸
		FBF	1 987 43	M 1154
		FBF	1 987 43	M 2150
			1 457 42	P 9820 ³
		MLT	0 986 62	Z 8254
		NLT	0 986 62	Z 8250





Actros III 2444

11,9 | 320 | OM 541.992 <501 LA EEV>

	12.09→	OMZ	1 457 42 P 9128	O
Fg.-Nr. →..K 871496,	12.09→	TNK	1 457 42 S 9975	L
Komp.Nr. 508046/08/09				
Komp.Nr. 508046/08/09,	12.09→	TNK	F 026 40 S 0064	L
Fg.-Nr. K 871497→				
Komp.Nr. 508046/17/18,	12.09→	TNK	F 026 40 S 0064	L
Komp.Nr. 508046/20/21				
Komp.Nr. 508046/14	12.09→	TNK	1 457 43 S 3901	L
	12.09→		1 457 42 N 9655	K
		TW	F 026 40 N 2138 ²	K
			1 987 43 R 1454 ⁸	I
		FBF	1 987 43 M 1154	I
		FBF	1 987 43 M 2150	I
			1 457 42 P 9820 ³	P
		MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A

12,0 | 320 | OM 541.976 <501 LA Euro4/5>

	06.08→	OMZ	1 457 42 P 9128	O
Komp.Nr. 508046/08/09,	06.08→	TNK	F 026 40 S 0064	L
Fg.-Nr. K 871497→				
Komp.Nr. 508046/08/09,	06.08→	TNK	1 457 42 S 9975	L
Fg.-Nr. →K 871496				
Komp.Nr. 508046/17/18,	06.08→	TNK	F 026 40 S 0064	L
Komp.Nr. 508046/20/21				
Komp.Nr. 508046/14	06.08→	TNK	1 457 43 S 3901	L
	06.08→		1 457 42 N 9655	K
		TW	F 026 40 N 2138 ²	K
			1 987 43 R 1454 ⁸	I
		FBF	1 987 43 M 1154	I
		FBF	1 987 43 M 2150	I
			1 457 42 P 9820 ³	P
		MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A

Actros III 2446

12,0 | 335 | OM 541.980 <501 LA Euro4/5>

	06.08→	OMZ	1 457 42 P 9128	O
Komp.Nr. 508046/08/09,	06.08→	TNK	F 026 40 S 0064	L
Fg.-Nr. K 871497→				
Komp.Nr. 508046/08/09,	06.08→	TNK	1 457 42 S 9975	L
Fg.-Nr. →K 871496				
Komp.Nr. 508046/17/18,	06.08→	TNK	F 026 40 S 0064	L
Komp.Nr. 508046/20/21				
Komp.Nr. 508046/14	06.08→	TNK	1 457 43 S 3901	L
	06.08→		1 457 42 N 9655	K
		TW	F 026 40 N 2138 ²	K
			1 987 43 R 1454 ⁸	I
		FBF	1 987 43 M 1154	I
		FBF	1 987 43 M 2150	I
			1 457 42 P 9820 ³	P
		MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A

Actros III 2448

12,0 | 350 | OM 541.978 <501 LA Euro4/5>

	06.08→	OMZ	1 457 42 P 9128	O
Komp.Nr. 508046/08/09,	06.08→	TNK	F 026 40 S 0064	L
Fg.-Nr. K 871497→				



Komp.Nr. 508046/08/09,	06.08→	TNK	1 457 42 S 9975	L
Fg.-Nr. →K 871496				
Komp.Nr. 508046/17/18,	06.08→	TNK	F 026 40 S 0064	L
Komp.Nr. 508046/20/21				
Komp.Nr. 508046/14	06.08→	TNK	1 457 43 S 3901	L
	06.08→		1 457 42 N 9655	K
		TW	F 026 40 N 2138 ²	K
			1 987 43 R 1454 ⁸	I
		FBF	1 987 43 M 1154	I
		FBF	1 987 43 M 2150	I
			1 457 42 P 9820 ³	P
		MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A

Actros III 2451

15,9 | 375 | OM 542.960 <502 LA Euro4/5>

	06.08→	OMZ	1 457 42 P 9128	O
Komp.Nr. 508046/08/09,	06.08→	TNK	F 026 40 S 0064	L
Fg.-Nr. K 871497→				
Komp.Nr. 508046/08/09,	06.08→	TNK	1 457 42 S 9975	L
Fg.-Nr. →K 871496				
Komp.Nr. 508046/17/18,	06.08→	TNK	F 026 40 S 0064	L
Komp.Nr. 508046/20/21				
Komp.Nr. 508046/14	06.08→	TNK	1 457 43 S 3901	L
	06.08→		1 457 42 N 9655	K
		TW	F 026 40 N 2138 ²	K
			1 987 43 R 1454 ⁸	I
		FBF	1 987 43 M 1154	I
		FBF	1 987 43 M 2150	I
			1 457 42 P 9820 ³	P
		MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A

Actros III 2455

15,9 | 405 | OM 542.962 <502 LA Euro4/5>

	06.08→	OMZ	1 457 42 P 9128	O
Komp.Nr. 508046/08/09,	06.08→	TNK	F 026 40 S 0064	L
Fg.-Nr. K 871497→				
Komp.Nr. 508046/08/09,	06.08→	TNK	1 457 42 S 9975	L
Fg.-Nr. →K 871496				
Komp.Nr. 508046/17/18,	06.08→	TNK	F 026 40 S 0064	L
Komp.Nr. 508046/20/21				
Komp.Nr. 508046/14	06.08→	TNK	1 457 43 S 3901	L
	06.08→		1 457 42 N 9655	K
		TW	F 026 40 N 2138 ²	K
			1 987 43 R 1454 ⁸	I
		FBF	1 987 43 M 1154	I
		FBF	1 987 43 M 2150	I
			1 457 42 P 9820 ³	P
		MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A

Actros III 2460

15,9 | 440 | OM 542.964 <502 LA Euro4/5>

	06.08→	OMZ	1 457 42 P 9128	O
Komp.Nr. 508046/08/09,	06.08→	TNK	F 026 40 S 0064	L
Fg.-Nr. K 871497→				
Komp.Nr. 508046/08/09,	06.08→	TNK	1 457 42 S 9975	L
Fg.-Nr. →K 871496				
Komp.Nr. 508046/17/18,	06.08→	TNK	F 026 40 S 0064	L
Komp.Nr. 508046/20/21				
Komp.Nr. 508046/14	06.08→	TNK	1 457 43 S 3901	L



06.08→		1 457 42 N 9655	K
	TW	F 026 40 N 2138 ²	K
		1 987 43 R 1454 ⁸	I
	FBF	1 987 43 M 1154	I
	FBF	1 987 43 M 2150	I
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

Actros III 2532

11,9 | 235 | OM 541.996 <501 LA EEV>

07.10→	OMZ	1 457 42 P 9128	O
Komp.Nr. 508046 /03/04,	07.10→	TNK	0 986 62 S6784 L
Fg.-Nr. ..K 823577→			
Komp.Nr. 508046 /05	07.10→	TNK	1 457 43 S 3730 L
Komp.Nr. 508046 /08/09,	07.10→	TNK	F 026 40 S 0064 L
Fg.-Nr. K 871497→			
Komp.Nr. 508046 /08/09,	07.10→	TNK	1 457 42 S 9975 L
Fg.-Nr. →K 871496			
Komp.Nr. 508046 /17/18,	07.10→	TNK	F 026 40 S 0064 L
Komp.Nr. 508046 /20/21			
Komp.Nr. 508046 /07/15,	07.10→	TNK	F 026 40 S 0094 L
Komp.Nr. 508046 /22			

07.10→		1 457 42 N 9655	K
	TW	F 026 40 N 2138 ²	K
		1 987 43 R 1454 ⁸	I
	FBF	1 987 43 M 1154	I
	FBF	1 987 43 M 2150	I
	TW	F 026 40 Z 4001 ³	P
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

12,0 | 235 | OM 541.970 <501 LA Euro4/5>

06.08→	OMZ	1 457 42 P 9128	O
Komp.Nr. 508046 /03/04,	06.08→	TNK	0 986 62 S6784 L
Fg.-Nr. ..K 823577→			
Komp.Nr. 508046 /05	06.08→	TNK	1 457 43 S 3730 L
Komp.Nr. 508046 /08/09,	06.08→	TNK	F 026 40 S 0064 L
Fg.-Nr. K 871497→			
Komp.Nr. 508046 /08/09,	06.08→	TNK	1 457 42 S 9975 L
Fg.-Nr. →K 871496			
Komp.Nr. 508046 /17/18,	06.08→	TNK	F 026 40 S 0064 L
Komp.Nr. 508046 /20/21			
Komp.Nr. 508046 /07/15,	06.08→	TNK	F 026 40 S 0094 L
Komp.Nr. 508046 /22			

06.08→		1 457 42 N 9655	K
	TW	F 026 40 N 2138 ²	K
		1 987 43 R 1454 ⁸	I
	FBF	1 987 43 M 1154	I
	FBF	1 987 43 M 2150	I
	TW	F 026 40 Z 4001 ³	P
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

Actros III 2536

11,9 | 265 | OM 541.972 <501 LA Euro4/5>

06.08→	OMZ	1 457 42 P 9128	O
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Komp.Nr. 508046 /03/04,	06.08→	TNK	0 986 62 S6784 L
Fg.-Nr. ..K 823577→			
Komp.Nr. 508046 /05	06.08→	TNK	1 457 43 S 3730 L
Komp.Nr. 508046 /07/15,	06.08→	TNK	F 026 40 S 0094 L
Komp.Nr. 508046 /22			
Komp.Nr. 508046 /08/09,	06.08→	TNK	F 026 40 S 0064 L
Fg.-Nr. K 871497→			
Komp.Nr. 508046 /08/09,	06.08→	TNK	1 457 42 S 9975 L
Fg.-Nr. →K 871496			
Komp.Nr. 508046 /17/18,	06.08→	TNK	F 026 40 S 0064 L
Komp.Nr. 508046 /20/21			

06.08→		1 457 42 N 9655	K
	TW	F 026 40 N 2138 ²	K
		1 987 43 R 1454 ⁸	I
	FBF	1 987 43 M 1154	I
	FBF	1 987 43 M 2150	I
	TW	F 026 40 Z 4001 ³	P
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

11,9 | 265 | OM 541.998 <501 LA EEV>

07.10→	OMZ	1 457 42 P 9128	O
Komp.Nr. 508046 /03/04,	07.10→	TNK	0 986 62 S6784 L
Fg.-Nr. ..K 823577→			
Komp.Nr. 508046 /05	07.10→	TNK	1 457 43 S 3730 L
Komp.Nr. 508046 /07/15,	07.10→	TNK	F 026 40 S 0094 L
Komp.Nr. 508046 /22			
Komp.Nr. 508046 /08/09,	07.10→	TNK	F 026 40 S 0064 L
Fg.-Nr. K 871497→			
Komp.Nr. 508046 /08/09,	07.10→	TNK	1 457 42 S 9975 L
Fg.-Nr. →K 871496			
Komp.Nr. 508046 /17/18,	07.10→	TNK	F 026 40 S 0064 L
Komp.Nr. 508046 /20/21			

07.10→		1 457 42 N 9655	K
	TW	F 026 40 N 2138 ²	K
		1 987 43 R 1454 ⁸	I
	FBF	1 987 43 M 1154	I
	FBF	1 987 43 M 2150	I
	TW	F 026 40 Z 4001 ³	P
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

Actros III 2541

11,9 | 300 | OM 541.990 <501 LA EEV>

12.09→	OMZ	1 457 42 P 9128	O
Fg.-Nr. →..K 871496,	12.09→	TNK	1 457 42 S 9975 L
Komp.Nr. 508046 /08/09			
Komp.Nr. 508046 /05	12.09→	TNK	1 457 43 S 3730 L
Komp.Nr. 508046 /07/15,	12.09→	TNK	F 026 40 S 0094 L
Komp.Nr. 508046 /22			
Komp.Nr. 508046 /08/09,	12.09→	TNK	F 026 40 S 0064 L
Fg.-Nr. K 871497→			
Komp.Nr. 508046 /17/18,	12.09→	TNK	F 026 40 S 0064 L
Komp.Nr. 508046 /20/21			
Komp.Nr. 508046 /03/04,	12.09→	TNK	0 986 62 S6784 L
Fg.-Nr. ..K 823577→			
Komp.Nr. 508046 /14	12.09→	TNK	1 457 43 S 3901 L





◀ Actros III 2541

12.09→		1 457 42 N 9655	K
	TW	F 026 40 N 2138 ²	K
		1 987 43 R 1454 ⁸	I
	FBF	1 987 43 M 1154	I
	FBF	1 987 43 M 2150	I
	TW	F 026 40 Z 4001 ³	P
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

12,0 | 300 | OM 541.974 <501 LA Euro4/5>

06.08→	OMZ	1 457 42 P 9128	O	
Komp.Nr. 508046 /05	06.08→	TNK	1 457 43 S 3730	L
Komp.Nr. 508046 /08/09,	06.08→	TNK	F 026 40 S 0064	L
Fg.-Nr. K 871497→				
Komp.Nr. 508046 /08/09,	06.08→	TNK	1 457 42 S 9975	L
Fg.-Nr. →K 871496				
Komp.Nr. 508046 /17/18,	06.08→	TNK	F 026 40 S 0064	L
Komp.Nr. 508046 /20/21				
Komp.Nr. 508046 /03/04,	06.08→	TNK	0 986 62 S 6784	L
Fg.-Nr. ...K 823577→				
Komp.Nr. 508046 /07/15,	06.08→	TNK	F 026 40 S 0094	L
Komp.Nr. 508046 /22				
Komp.Nr. 508046 /14	06.08→	TNK	1 457 43 S 3901	L
	06.08→		1 457 42 N 9655	K
		TW	F 026 40 N 2138 ²	K
			1 987 43 R 1454 ⁸	I
		FBF	1 987 43 M 1154	I
		FBF	1 987 43 M 2150	I
		TW	F 026 40 Z 4001 ³	P
			1 457 42 P 9820 ³	P
		MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A

Actros III 2544

11,9 | 320 | OM 541.992 <501 LA EEV>

12.09→	OMZ	1 457 42 P 9128	O	
Fg.-Nr. →..K 871496,	12.09→	TNK	1 457 42 S 9975	L
Komp.Nr. 508046 /08/09				
Komp.Nr. 508046 /05	12.09→	TNK	1 457 43 S 3730	L
Komp.Nr. 508046 /07/15,	12.09→	TNK	F 026 40 S 0094	L
Komp.Nr. 508046 /22				
Komp.Nr. 508046 /08/09,	12.09→	TNK	F 026 40 S 0064	L
Fg.-Nr. K 871497→				
Komp.Nr. 508046 /17/18,	12.09→	TNK	F 026 40 S 0064	L
Komp.Nr. 508046 /20/21				
Komp.Nr. 508046 /03/04,	12.09→	TNK	0 986 62 S 6784	L
Fg.-Nr. ...K 823577→				
Komp.Nr. 508046 /14	12.09→	TNK	1 457 43 S 3901	L
	12.09→		1 457 42 N 9655	K
		TW	F 026 40 N 2138 ²	K
			1 987 43 R 1454 ⁸	I
		FBF	1 987 43 M 1154	I
		FBF	1 987 43 M 2150	I
		TW	F 026 40 Z 4001 ³	P
			1 457 42 P 9820 ³	P
		MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A

12,0 | 320 | OM 541.976 <501 LA Euro4/5>

06.08→	OMZ	1 457 42 P 9128	O	
Komp.Nr. 508046 /05	06.08→	TNK	1 457 43 S 3730	L



Komp.Nr. 508046 /08/09,	06.08→	TNK	F 026 40 S 0064	L
Fg.-Nr. K 871497→				
Komp.Nr. 508046 /08/09,	06.08→	TNK	1 457 42 S 9975	L
Fg.-Nr. →K 871496				
Komp.Nr. 508046 /17/18,	06.08→	TNK	F 026 40 S 0064	L
Komp.Nr. 508046 /20/21				
Komp.Nr. 508046 /03/04,	06.08→	TNK	0 986 62 S 6784	L
Fg.-Nr. ...K 823577→				
Komp.Nr. 508046 /07/15,	06.08→	TNK	F 026 40 S 0094	L
Komp.Nr. 508046 /22				
	06.08→		1 457 42 N 9655	K
		TW	F 026 40 N 2138 ²	K
			1 987 43 R 1454 ⁸	I
		FBF	1 987 43 M 1154	I
		FBF	1 987 43 M 2150	I
		TW	F 026 40 Z 4001 ³	P
			1 457 42 P 9820 ³	P
		MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A

Actros III 2546

11,9 | 335 | OM 541.994 <501 LA EEV>

12.09→	OMZ	1 457 42 P 9128	O	
Komp.Nr. 508046 /05	12.09→	TNK	1 457 43 S 3730	L
Komp.Nr. 508046 /07/15,	12.09→	TNK	F 026 40 S 0094	L
Komp.Nr. 508046 /22				
Komp.Nr. 508046 /08/09,	12.09→	TNK	F 026 40 S 0064	L
Fg.-Nr. K 871497→				
Komp.Nr. 508046 /08/09,	12.09→	TNK	1 457 42 S 9975	L
Fg.-Nr. →K 871496				
Komp.Nr. 508046 /17/18,	12.09→	TNK	F 026 40 S 0064	L
Komp.Nr. 508046 /20/21				
Komp.Nr. 508046 /03/04,	12.09→	TNK	0 986 62 S 6784	L
Fg.-Nr. ...K 823577→				
Komp.Nr. 508046 /14	12.09→	TNK	1 457 43 S 3901	L
	12.09→		1 457 42 N 9655	K
		TW	F 026 40 N 2138 ²	K
			1 987 43 R 1454 ⁸	I
		FBF	1 987 43 M 1154	I
		FBF	1 987 43 M 2150	I
		TW	F 026 40 Z 4001 ³	P
			1 457 42 P 9820 ³	P
		MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A

12,0 | 335 | OM 541.980 <501 LA Euro4/5>

06.08→	OMZ	1 457 42 P 9128	O	
Komp.Nr. 508046 /05	06.08→	TNK	1 457 43 S 3730	L
Komp.Nr. 508046 /08/09,	06.08→	TNK	F 026 40 S 0064	L
Fg.-Nr. K 871497→				
Komp.Nr. 508046 /08/09,	06.08→	TNK	1 457 42 S 9975	L
Fg.-Nr. →K 871496				
Komp.Nr. 508046 /17/18,	06.08→	TNK	F 026 40 S 0064	L
Komp.Nr. 508046 /20/21				
Komp.Nr. 508046 /03/04,	06.08→	TNK	0 986 62 S 6784	L
Fg.-Nr. ...K 823577→				
Komp.Nr. 508046 /07/15,	06.08→	TNK	F 026 40 S 0094	L
Komp.Nr. 508046 /22				
	06.08→		1 457 42 N 9655	K
		TW	F 026 40 N 2138 ²	K
			1 987 43 R 1454 ⁸	I
		FBF	1 987 43 M 1154	I



06.08→	FBF	1 987 43	M 2150	I
	TW	F 026 40	Z 4001 ³	P
		1 457 42	P 9820 ³	P
	MLT	0 986 62	Z 8254	A
	NLT	0 986 62	Z 8250	A

Actros III 2548

12,0 | 350 | OM 541.978 <501 LA Euro4/5>

06.08→	OMZ	1 457 42	P 9128	O	
Komp.Nr. 508046 /03/04,	06.08→	TNK	0 986 62	S6784	L
Fg.-Nr. ..K 823577→					
Komp.Nr. 508046 /05	06.08→	TNK	1 457 43	S 3730	L
Komp.Nr. 508046 /08/09,	06.08→	TNK	F 026 40	S 0064	L
Fg.-Nr. K 871497→					
Komp.Nr. 508046 /08/09,	06.08→	TNK	1 457 42	S 9975	L
Fg.-Nr. →K 871496					
Komp.Nr. 508046 /17/18,	06.08→	TNK	F 026 40	S 0064	L
Komp.Nr. 508046 /20/21					
Komp.Nr. 508046 /07/15,	06.08→	TNK	F 026 40	S 0094	L
Komp.Nr. 508046 /22					

06.08→		1 457 42	N 9655	K
	TW	F 026 40	N 2138 ²	K
		1 987 43	R 1454 ⁸	I
	FBF	1 987 43	M 1154	I
	FBF	1 987 43	M 2150	I
	TW	F 026 40	Z 4001 ³	P
		1 457 42	P 9820 ³	P
	MLT	0 986 62	Z 8254	A
	NLT	0 986 62	Z 8250	A

Actros III 2551

15,9 | 375 | OM 542.960 <502 LA Euro4/5>

06.08→	OMZ	1 457 42	P 9128	O	
Komp.Nr. 508046 /05	06.08→	TNK	1 457 43	S 3730	L
Komp.Nr. 508046 /08/09,	06.08→	TNK	F 026 40	S 0064	L
Fg.-Nr. K 871497→					
Komp.Nr. 508046 /08/09,	06.08→	TNK	1 457 42	S 9975	L
Fg.-Nr. →K 871496					
Komp.Nr. 508046 /17/18,	06.08→	TNK	F 026 40	S 0064	L
Komp.Nr. 508046 /20/21					
Komp.Nr. 508046 /03/04,	06.08→	TNK	0 986 62	S6784	L
Fg.-Nr. ..K 823577→					
Komp.Nr. 508046 /07/15,	06.08→	TNK	F 026 40	S 0094	L
Komp.Nr. 508046 /22					

06.08→		1 457 42	N 9655	K
	TW	F 026 40	N 2138 ²	K
		1 987 43	R 1454 ⁸	I
	FBF	1 987 43	M 1154	I
	FBF	1 987 43	M 2150	I
	TW	F 026 40	Z 4001 ³	P
		1 457 42	P 9820 ³	P
	MLT	0 986 62	Z 8254	A
	NLT	0 986 62	Z 8250	A

Actros III 2555

15,9 | 405 | OM 542.962 <502 LA Euro4/5>

06.08→	OMZ	1 457 42	P 9128	O	
Komp.Nr. 508046 /03/04,	06.08→	TNK	0 986 62	S6784	L
Fg.-Nr. ..K 823577→					



Komp.Nr. 508046 /05	06.08→	TNK	1 457 43	S 3730	L
Komp.Nr. 508046 /08/09,	06.08→	TNK	F 026 40	S 0064	L
Fg.-Nr. K 871497→					
Komp.Nr. 508046 /08/09,	06.08→	TNK	1 457 42	S 9975	L
Fg.-Nr. →K 871496					
Komp.Nr. 508046 /17/18,	06.08→	TNK	F 026 40	S 0064	L
Komp.Nr. 508046 /20/21					
Komp.Nr. 508046 /07/15,	06.08→	TNK	F 026 40	S 0094	L
Komp.Nr. 508046 /22					
Komp.Nr. 508046 /14	06.08→	TNK	1 457 43	S 3901	L

06.08→		1 457 42	N 9655	K
	TW	F 026 40	N 2138 ²	K
		1 987 43	R 1454 ⁸	I
	FBF	1 987 43	M 1154	I
	FBF	1 987 43	M 2150	I
	TW	F 026 40	Z 4001 ³	P
		1 457 42	P 9820 ³	P
	MLT	0 986 62	Z 8254	A
	NLT	0 986 62	Z 8250	A

Actros III 2560

15,9 | 440 | OM 542.964 <502 LA Euro4/5>

06.08→	OMZ	1 457 42	P 9128	O	
Fg.-Nr. →..K 871496,	06.08→	TNK	1 457 42	S 9975	L
Komp.Nr. 508046 /08/09					
Komp.Nr. 508046 /03/04,	06.08→	TNK	0 986 62	S6784	L
Fg.-Nr. ..K 823577→					
Komp.Nr. 508046 /05	06.08→	TNK	1 457 43	S 3730	L
Komp.Nr. 508046 /08/09,	06.08→	TNK	F 026 40	S 0064	L
Fg.-Nr. K 871497→					
Komp.Nr. 508046 /17/18,	06.08→	TNK	F 026 40	S 0064	L
Komp.Nr. 508046 /20/21					
Komp.Nr. 508046 /07/15,	06.08→	TNK	F 026 40	S 0094	L
Komp.Nr. 508046 /22					

06.08→		1 457 42	N 9655	K
	TW	F 026 40	N 2138 ²	K
		1 987 43	R 1454 ⁸	I
	FBF	1 987 43	M 1154	I
	FBF	1 987 43	M 2150	I
	TW	F 026 40	Z 4001 ³	P
		1 457 42	P 9820 ³	P
	MLT	0 986 62	Z 8254	A
	NLT	0 986 62	Z 8250	A

Actros III 2632

11,9 | 235 | OM 541.996 <501 LA EEV>

07.10→	OMZ	1 457 42	P 9128	O	
Komp.Nr. 508046 /05	07.10→	TNK	1 457 43	S 3730	L
Komp.Nr. 508046 /07/15,	07.10→	TNK	F 026 40	S 0094	L
Komp.Nr. 508046 /22					
Komp.Nr. 508046 /08/09,	07.10→	TNK	F 026 40	S 0064	L
Fg.-Nr. K 871497→					
Komp.Nr. 508046 /08/09,	07.10→	TNK	1 457 42	S 9975	L
Fg.-Nr. →K 871496					
Komp.Nr. 508046 /17/18,	07.10→	TNK	F 026 40	S 0064	L
Komp.Nr. 508046 /20/21					
Komp.Nr. 508046 /03/04,	07.10→	TNK	0 986 62	S6784	L
Fg.-Nr. ..K 823577→					





◀ Actros III 2632

07.10→		1 457 42 N 9655	K
	TW	F 026 40 N 2138 ²	K
		1 987 43 R 1454 ⁸	I
	FBF	1 987 43 M 1154	I
	FBF	1 987 43 M 2150	I
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

12,0 | 235 | OM 541.970 <501 LA Euro4/5>

06.08→	OMZ	1 457 42 P 9128	O
Komp.Nr. 508046/05	06.08→	TNK	1 457 43 S 3730 L
Komp.Nr. 508046/07/15, Komp.Nr. 508046/22	06.08→	TNK	F 026 40 S 0094 L
Komp.Nr. 508046/08/09, Fg.-Nr. K 871497→	06.08→	TNK	F 026 40 S 0064 L
Komp.Nr. 508046/08/09, Fg.-Nr. →K 871496	06.08→	TNK	1 457 42 S 9975 L
Komp.Nr. 508046/17/18, Komp.Nr. 508046/20/21	06.08→	TNK	F 026 40 S 0064 L
Komp.Nr. 508046/03/04, Fg.-Nr. ...K 823577→	06.08→	TNK	0 986 62 S 6784 L

06.08→		1 457 42 N 9655	K
	TW	F 026 40 N 2138 ²	K
		1 987 43 R 1454 ⁸	I
	FBF	1 987 43 M 1154	I
	FBF	1 987 43 M 2150	I
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

Actros III 2636

11,9 | 265 | OM 541.972 <501 LA Euro4/5>

06.08→	OMZ	1 457 42 P 9128	O
Komp.Nr. 508046/05	06.08→	TNK	1 457 43 S 3730 L
Komp.Nr. 508046/07/15, Komp.Nr. 508046/22	06.08→	TNK	F 026 40 S 0094 L
Komp.Nr. 508046/08/09, Fg.-Nr. K 871497→	06.08→	TNK	F 026 40 S 0064 L
Komp.Nr. 508046/08/09, Fg.-Nr. →K 871496	06.08→	TNK	1 457 42 S 9975 L
Komp.Nr. 508046/17/18, Komp.Nr. 508046/20/21	06.08→	TNK	F 026 40 S 0064 L
Komp.Nr. 508046/03/04, Fg.-Nr. ...K 823577→	06.08→	TNK	0 986 62 S 6784 L

06.08→		1 457 42 N 9655	K
	TW	F 026 40 N 2138 ²	K
		1 987 43 R 1454 ⁸	I
	FBF	1 987 43 M 1154	I
	FBF	1 987 43 M 2150	I
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

11,9 | 265 | OM 541.998 <501 LA EEV>

07.10→	OMZ	1 457 42 P 9128	O
Komp.Nr. 508046/05	07.10→	TNK	1 457 43 S 3730 L
Komp.Nr. 508046/07/15, Komp.Nr. 508046/22	07.10→	TNK	F 026 40 S 0094 L
Komp.Nr. 508046/08/09, Fg.-Nr. K 871497→	07.10→	TNK	F 026 40 S 0064 L
Komp.Nr. 508046/08/09, Fg.-Nr. →K 871496	07.10→	TNK	1 457 42 S 9975 L



Komp.Nr. 508046/17/18, Komp.Nr. 508046/20/21	07.10→	TNK	F 026 40 S 0064	L
Komp.Nr. 508046/03/04, Fg.-Nr. ...K 823577→	07.10→	TNK	0 986 62 S 6784	L

07.10→		1 457 42 N 9655	K
	TW	F 026 40 N 2138 ²	K
		1 987 43 R 1454 ⁸	I
	FBF	1 987 43 M 1154	I
	FBF	1 987 43 M 2150	I
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

Actros III 2641

11,9 | 300 | OM 541.990 <501 LA EEV>

12.09→	OMZ	1 457 42 P 9128	O
Fg.-Nr. →..K 871496, Komp.Nr. 508046/08/09	12.09→	TNK	1 457 42 S 9975 L
Komp.Nr. 508046/05	12.09→	TNK	1 457 43 S 3730 L
Komp.Nr. 508046/07/15, Komp.Nr. 508046/22	12.09→	TNK	F 026 40 S 0094 L
Komp.Nr. 508046/08/09, Fg.-Nr. K 871497→	12.09→	TNK	F 026 40 S 0064 L
Komp.Nr. 508046/17/18, Komp.Nr. 508046/20/21	12.09→	TNK	F 026 40 S 0064 L
Komp.Nr. 508046/03/04, Fg.-Nr. ...K 823577→	12.09→	TNK	0 986 62 S 6784 L
Komp.Nr. 508046/14	12.09→	TNK	1 457 43 S 3901 L

12.09→		1 457 42 N 9655	K
	TW	F 026 40 N 2138 ²	K
		1 987 43 R 1454 ⁸	I
	FBF	1 987 43 M 1154	I
	FBF	1 987 43 M 2150	I
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

12,0 | 300 | OM 541.974 <501 LA Euro4/5>

06.08→	OMZ	1 457 42 P 9128	O
Komp.Nr. 508046/05	06.08→	TNK	1 457 43 S 3730 L
Komp.Nr. 508046/07/15, Komp.Nr. 508046/22	06.08→	TNK	F 026 40 S 0094 L
Komp.Nr. 508046/08/09, Fg.-Nr. K 871497→	06.08→	TNK	F 026 40 S 0064 L
Komp.Nr. 508046/08/09, Fg.-Nr. →K 871496	06.08→	TNK	1 457 42 S 9975 L
Komp.Nr. 508046/17/18, Komp.Nr. 508046/20/21	06.08→	TNK	F 026 40 S 0064 L
Komp.Nr. 508046/03/04, Fg.-Nr. ...K 823577→	06.08→	TNK	0 986 62 S 6784 L

06.08→		1 457 42 N 9655	K
	TW	F 026 40 N 2138 ²	K
		1 987 43 R 1454 ⁸	I
	FBF	1 987 43 M 1154	I
	FBF	1 987 43 M 2150	I
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

Actros III 2644

11,9 | 320 | OM 541.992 <501 LA EEV>

12.09→	OMZ	1 457 42 P 9128	O
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Fg.-Nr. →..K 871496,	12.09→	TNK	1 457 42 S 9975	L
Komp.Nr. 508046 /08/09				
Komp.Nr. 508046 /05	12.09→	TNK	1 457 43 S 3730	L
Komp.Nr. 508046 /07/15,	12.09→	TNK	F 026 40 S 0094	L
Komp.Nr. 508046 /22				
Komp.Nr. 508046 /08/09,	12.09→	TNK	F 026 40 S 0064	L
Fg.-Nr. K 871497→				
Komp.Nr. 508046 /17/18,	12.09→	TNK	F 026 40 S 0064	L
Komp.Nr. 508046 /20/21				
Komp.Nr. 508046 /03/04,	12.09→	TNK	0 986 62 S 6784	L
Fg.-Nr. ..K 823577→				
Komp.Nr. 508046 /14	12.09→	TNK	1 457 43 S 3901	L
	12.09→		1 457 42 N 9655	K
		TW	F 026 40 N 2138 ²	K
			1 987 43 R 1454 ⁸	I
		FBF	1 987 43 M 1154	I
		FBF	1 987 43 M 2150	I
			1 457 42 P 9820 ³	P
		MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A

12,0 | 320 | OM 541.976 <501 LA Euro4/5>

	06.08→	OMZ	1 457 42 P 9128	O
Komp.Nr. 508046 /05	06.08→	TNK	1 457 43 S 3730	L
Komp.Nr. 508046 /08/09,	06.08→	TNK	F 026 40 S 0064	L
Fg.-Nr. K 871497→				
Komp.Nr. 508046 /08/09,	06.08→	TNK	1 457 42 S 9975	L
Fg.-Nr. →K 871496				
Komp.Nr. 508046 /17/18,	06.08→	TNK	F 026 40 S 0064	L
Komp.Nr. 508046 /20/21				
Komp.Nr. 508046 /03/04,	06.08→	TNK	0 986 62 S 6784	L
Fg.-Nr. ..K 823577→				
Komp.Nr. 508046 /07/15,	06.08→	TNK	F 026 40 S 0094	L
Komp.Nr. 508046 /22	06.08→		1 457 42 N 9655	K
		TW	F 026 40 N 2138 ²	K
			1 987 43 R 1454 ⁸	I
		FBF	1 987 43 M 1154	I
		FBF	1 987 43 M 2150	I
			1 457 42 P 9820 ³	P
		MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A

Actros III 2646

11,9 | 335 | OM 541.994 <501 LA EEV>

	12.09→	OMZ	1 457 42 P 9128	O
Komp.Nr. 508046 /05	12.09→	TNK	1 457 43 S 3730	L
Komp.Nr. 508046 /07/15,	12.09→	TNK	F 026 40 S 0094	L
Komp.Nr. 508046 /22				
Komp.Nr. 508046 /08/09,	12.09→	TNK	F 026 40 S 0064	L
Fg.-Nr. K 871497→				
Komp.Nr. 508046 /08/09,	12.09→	TNK	1 457 42 S 9975	L
Fg.-Nr. →K 871496				
Komp.Nr. 508046 /17/18,	12.09→	TNK	F 026 40 S 0064	L
Komp.Nr. 508046 /20/21				
Komp.Nr. 508046 /03/04,	12.09→	TNK	0 986 62 S 6784	L
Fg.-Nr. ..K 823577→				
Komp.Nr. 508046 /14	12.09→	TNK	1 457 43 S 3901	L



	12.09→		1 457 42 N 9655	K
		TW	F 026 40 N 2138 ²	K
			1 987 43 R 1454 ⁸	I
		FBF	1 987 43 M 1154	I
		FBF	1 987 43 M 2150	I
			1 457 42 P 9820 ³	P
		MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A

12,0 | 335 | OM 541.980 <501 LA Euro4/5>

	06.08→	OMZ	1 457 42 P 9128	O
Komp.Nr. 508046 /05	06.08→	TNK	1 457 43 S 3730	L
Komp.Nr. 508046 /07/15,	06.08→	TNK	F 026 40 S 0094	L
Komp.Nr. 508046 /22				
Komp.Nr. 508046 /08/09,	06.08→	TNK	F 026 40 S 0064	L
Fg.-Nr. K 871497→				
Komp.Nr. 508046 /08/09,	06.08→	TNK	1 457 42 S 9975	L
Fg.-Nr. →K 871496				
Komp.Nr. 508046 /17/18,	06.08→	TNK	F 026 40 S 0064	L
Komp.Nr. 508046 /20/21				
Komp.Nr. 508046 /03/04,	06.08→	TNK	0 986 62 S 6784	L
Fg.-Nr. ..K 823577→				

	06.08→		1 457 42 N 9655	K
		TW	F 026 40 N 2138 ²	K
			1 987 43 R 1454 ⁸	I
		FBF	1 987 43 M 1154	I
		FBF	1 987 43 M 2150	I
			1 457 42 P 9820 ³	P
		MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A

Actros III 2648

12,0 | 350 | OM 541.978 <501 LA Euro4/5>

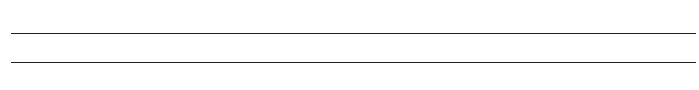
	06.08→	OMZ	1 457 42 P 9128	O
Komp.Nr. 508046 /03/04,	06.08→	TNK	0 986 62 S 6784	L
Fg.-Nr. ..K 823577→				
Komp.Nr. 508046 /05	06.08→	TNK	1 457 43 S 3730	L
Komp.Nr. 508046 /08/09,	06.08→	TNK	F 026 40 S 0064	L
Fg.-Nr. K 871497→				
Komp.Nr. 508046 /08/09,	06.08→	TNK	1 457 42 S 9975	L
Fg.-Nr. →K 871496				
Komp.Nr. 508046 /17/18,	06.08→	TNK	F 026 40 S 0064	L
Komp.Nr. 508046 /20/21				
Komp.Nr. 508046 /07/15,	06.08→	TNK	F 026 40 S 0094	L
Komp.Nr. 508046 /22	06.08→		1 457 42 N 9655	K

		TW	F 026 40 N 2138 ²	K
			1 987 43 R 1454 ⁸	I
		FBF	1 987 43 M 1154	I
		FBF	1 987 43 M 2150	I
			1 457 42 P 9820 ³	P
		MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A

Actros III 2651/ 3351

15,9 | 375 | OM 542.960 <502 LA Euro4/5>

	06.08→	OMZ	1 457 42 P 9128	O
Komp.Nr. 508046 /05	06.08→	TNK	1 457 43 S 3730	L
Komp.Nr. 508046 /08/09,	06.08→	TNK	F 026 40 S 0064	L
Fg.-Nr. K 871497→				





◀ Actros III 2651/ 3351

Komp.Nr. 508046/08/09, Fg.-Nr. →K 871496	06.08→	TNK	1 457 42 S 9975	L
Komp.Nr. 508046/17/18, Komp.Nr. 508046/20/21	06.08→	TNK	F 026 40 S 0064	L
Komp.Nr. 508046/03/04, Fg.-Nr. ...K 823577→	06.08→	TNK	0 986 62 S6784	L
Komp.Nr. 508046/07/15, Komp.Nr. 508046/22	06.08→	TNK	F 026 40 S 0094	L
	06.08→		1 457 42 N 9655	K
		TW	F 026 40 N 2138 ²	K
			1 987 43 R 1454 ⁸	I
		FBF	1 987 43 M 1154	I
		FBF	1 987 43 M 2150	I
			1 457 42 P 9820 ³	P
		MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A

Actros III 2655/ 3355

15,9 | 405 | OM 542.962 <502 LA Euro4/5>

	06.08→	OMZ	1 457 42 P 9128	O
Komp.Nr. 508046/03/04, Fg.-Nr. ...K 823577→	06.08→	TNK	0 986 62 S6784	L
Komp.Nr. 508046/05	06.08→	TNK	1 457 43 S 3730	L
Komp.Nr. 508046/08/09, Fg.-Nr. K 871497→	06.08→	TNK	F 026 40 S 0064	L
Komp.Nr. 508046/08/09, Fg.-Nr. →K 871496	06.08→	TNK	1 457 42 S 9975	L
Komp.Nr. 508046/17/18, Komp.Nr. 508046/20/21	06.08→	TNK	F 026 40 S 0064	L
Komp.Nr. 508046/07/15, Komp.Nr. 508046/22	06.08→	TNK	F 026 40 S 0094	L
Komp.Nr. 508046/14	06.08→	TNK	1 457 43 S 3901	L
	06.08→		1 457 42 N 9655	K
		TW	F 026 40 N 2138 ²	K
			1 987 43 R 1454 ⁸	I
		FBF	1 987 43 M 1154	I
		FBF	1 987 43 M 2150	I
			1 457 42 P 9820 ³	P
		MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A

Actros III 2660/ 3360

15,9 | 440 | OM 542.964 <502 LA Euro4/5>

	06.08→	OMZ	1 457 42 P 9128	O
Fg.-Nr. →..K 871496, Komp.Nr. 508046/08/09	06.08→	TNK	1 457 42 S 9975	L
Komp.Nr. 508046/03/04, Fg.-Nr. ...K 823577→	06.08→	TNK	0 986 62 S6784	L
Komp.Nr. 508046/05	06.08→	TNK	1 457 43 S 3730	L
Komp.Nr. 508046/08/09, Fg.-Nr. K 871497→	06.08→	TNK	F 026 40 S 0064	L
Komp.Nr. 508046/17/18, Komp.Nr. 508046/20/21	06.08→	TNK	F 026 40 S 0064	L
Komp.Nr. 508046/07/15, Komp.Nr. 508046/22	06.08→	TNK	F 026 40 S 0094	L
	06.08→		1 457 42 N 9655	K
		TW	F 026 40 N 2138 ²	K
			1 987 43 R 1454 ⁸	I
		FBF	1 987 43 M 1154	I
		FBF	1 987 43 M 2150	I
			1 457 42 P 9820 ³	P



	06.08→	MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A

Actros III 2665

15,9 | 480 | OM 542.968 <OM 502 LA Euro 4/5>

	08.08→	OMZ	1 457 42 P 9128	O
			1 457 42 P 9820 ³	P

Actros III 2732

11,9 | 235 | OM 541.971 <501 LA Euro 4/5>

	06.08→	OMZ	1 457 42 P 9128	O
Komp.Nr. 508046/03/04, Fg.-Nr. ...K 823577→	06.08→	TNK	0 986 62 S6784	L
Komp.Nr. 508046/05	06.08→	TNK	1 457 43 S 3730	L
Komp.Nr. 508046/08/09, Fg.-Nr. K 871497→	06.08→	TNK	F 026 40 S 0064	L
Komp.Nr. 508046/08/09, Fg.-Nr. →K 871496	06.08→	TNK	1 457 42 S 9975	L
Komp.Nr. 508046/17/18, Komp.Nr. 508046/20/21	06.08→	TNK	F 026 40 S 0064	L
Komp.Nr. 508046/07/15, Komp.Nr. 508046/22	06.08→	TNK	F 026 40 S 0094	L
Komp.Nr. 508046/14	06.08→	TNK	1 457 43 S 3901	L
	06.08→		1 457 42 N 9655	K
		TW	F 026 40 N 2138 ²	K
			1 987 43 R 1454 ⁸	I
		FBF	1 987 43 M 1154	I
		FBF	1 987 43 M 2150	I
			1 457 42 P 9820 ³	P
		MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A

Actros III 2736

11,9 | 265 | OM 541.973 <501 LA Euro 4/5>

	06.08→	OMZ	1 457 42 P 9128	O
Komp.Nr. 508046/03/04, Fg.-Nr. ...K 823577→	06.08→	TNK	0 986 62 S6784	L
Komp.Nr. 508046/05	06.08→	TNK	1 457 43 S 3730	L
Komp.Nr. 508046/07/15, Komp.Nr. 508046/22	06.08→	TNK	F 026 40 S 0094	L
Komp.Nr. 508046/08/09, Fg.-Nr. K 871497→	06.08→	TNK	F 026 40 S 0064	L
Komp.Nr. 508046/08/09, Fg.-Nr. →K 871496	06.08→	TNK	1 457 42 S 9975	L
Komp.Nr. 508046/17/18, Komp.Nr. 508046/20/21	06.08→	TNK	F 026 40 S 0064	L
	06.08→		1 457 42 N 9655	K
		TW	F 026 40 N 2138 ²	K
			1 987 43 R 1454 ⁸	I
		FBF	1 987 43 M 1154	I
		FBF	1 987 43 M 2150	I
			1 457 42 P 9820 ³	P
		MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A

Actros III 2741

11,9 | 300 | OM 541.975 <501 LA Euro 4/5>

	06.08→	OMZ	1 457 42 P 9128	O
Komp.Nr. 508046/03/04, Fg.-Nr. ...K 823577→	06.08→	TNK	0 986 62 S6784	L
Komp.Nr. 508046/05	06.08→	TNK	1 457 43 S 3730	L



Komp.Nr. 508046/08/09, Fg.-Nr. K 871497→	06.08→	TNK	F 026 40 S 0064	L
Komp.Nr. 508046/08/09, Fg.-Nr. →K 871496	06.08→	TNK	1 457 42 S 9975	L
Komp.Nr. 508046/17/18, Komp.Nr. 508046/20/21	06.08→	TNK	F 026 40 S 0064	L
Komp.Nr. 508046/07/15, Komp.Nr. 508046/22	06.08→	TNK	F 026 40 S 0094	L
Komp.Nr. 508046/14	06.08→	TNK	1 457 43 S 3901	L
	06.08→		1 457 42 N 9655	K
		TW	F 026 40 N 2138 ²	K
			1 987 43 R 1454 ⁸	I
		FBF	1 987 43 M 1154	I
		FBF	1 987 43 M 2150	I
			1 457 42 P 9820 ³	P
		MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A

Actros III 2744

11,9 | 320 | OM 541.977 <501 LA Euro 4/5>

	06.08→	OMZ	1 457 42 P 9128	O
Komp.Nr. 508046/05	06.08→	TNK	1 457 43 S 3730	L
Komp.Nr. 508046/07/15, Komp.Nr. 508046/22	06.08→	TNK	F 026 40 S 0094	L
Komp.Nr. 508046/08/09, Fg.-Nr. →K 871496	06.08→	TNK	1 457 42 S 9975	L
Komp.Nr. 508046/20/21	06.08→	TNK	F 026 40 S 0064	L
Komp.Nr. 508046/03/04, Fg.-Nr. ..K 823577→	06.08→	TNK	0 986 62 S 6784	L
	06.08→		1 457 42 N 9655	K
		TW	F 026 40 N 2138 ²	K
			1 987 43 R 1454 ⁸	I
		FBF	1 987 43 M 1154	I
		FBF	1 987 43 M 2150	I
			1 457 42 P 9820 ³	P
		MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A

Actros III 2746/ 2748

11,9 | 335/350 | OM 541.979 <501 LA Euro 4/5>; OM 541.981 <501 LA Euro 4/5>

	06.08→	OMZ	1 457 42 P 9128	O
Komp.Nr. 508046/03/04, Fg.-Nr. ..K 823577→	06.08→	TNK	0 986 62 S 6784	L
Komp.Nr. 508046/05	06.08→	TNK	1 457 43 S 3730	L
Komp.Nr. 508046/08/09, Fg.-Nr. K 871497→	06.08→	TNK	F 026 40 S 0064	L
Komp.Nr. 508046/08/09, Fg.-Nr. →K 871496	06.08→	TNK	1 457 42 S 9975	L
Komp.Nr. 508046/17/18, Komp.Nr. 508046/20/21	06.08→	TNK	F 026 40 S 0064	L
Komp.Nr. 508046/07/15, Komp.Nr. 508046/22	06.08→	TNK	F 026 40 S 0094	L
Komp.Nr. 508046/14	06.08→	TNK	1 457 43 S 3901	L
	06.08→		1 457 42 N 9655	K
		TW	F 026 40 N 2138 ²	K
			1 987 43 R 1454 ⁸	I
		FBF	1 987 43 M 1154	I
		FBF	1 987 43 M 2150	I
			1 457 42 P 9820 ³	P

	06.08→	MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A

Actros III 3232

11,9 | 235 | OM 541.996 <501 LA EEV>

	07.10→	OMZ	1 457 42 P 9128	O
Komp.Nr. 508046/05	07.10→	TNK	1 457 43 S 3730	L
Komp.Nr. 508046/07/15, Komp.Nr. 508046/22	07.10→	TNK	F 026 40 S 0094	L
Komp.Nr. 508046/08/09, Fg.-Nr. K 871497→	07.10→	TNK	F 026 40 S 0064	L
Komp.Nr. 508046/08/09, Fg.-Nr. →K 871496	07.10→	TNK	1 457 42 S 9975	L
Komp.Nr. 508046/20/21	07.10→	TNK	F 026 40 S 0064	L
Komp.Nr. 508046/03/04, Fg.-Nr. ..K 823577→	07.10→	TNK	0 986 62 S 6784	L
	07.10→		1 457 42 N 9655	K
		TW	F 026 40 N 2138 ²	K
			1 987 43 R 1454 ⁸	I
		FBF	1 987 43 M 1154	I
		FBF	1 987 43 M 2150	I
			1 457 42 P 9820 ³	P
		MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A

12,0 | 235 | OM 541.970 <501 LA Euro4/5>

	06.08→	OMZ	1 457 42 P 9128	O
Komp.Nr. 508046/05	06.08→	TNK	1 457 43 S 3730	L
Komp.Nr. 508046/07/15, Komp.Nr. 508046/22	06.08→	TNK	F 026 40 S 0094	L
Komp.Nr. 508046/08/09, Fg.-Nr. K 871497→	06.08→	TNK	F 026 40 S 0064	L
Komp.Nr. 508046/08/09, Fg.-Nr. →K 871496	06.08→	TNK	1 457 42 S 9975	L
Komp.Nr. 508046/20/21	06.08→	TNK	F 026 40 S 0064	L
Komp.Nr. 508046/03/04, Fg.-Nr. ..K 823577→	06.08→	TNK	0 986 62 S 6784	L
	06.08→		1 457 42 N 9655	K
		TW	F 026 40 N 2138 ²	K
			1 987 43 R 1454 ⁸	I
		FBF	1 987 43 M 1154	I
		FBF	1 987 43 M 2150	I
			1 457 42 P 9820 ³	P
		MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A

Actros III 3236

11,9 | 265 | OM 541.972 <501 LA Euro4/5>

	06.08→	OMZ	1 457 42 P 9128	O
Komp.Nr. 508046/07/15, Komp.Nr. 508046/22	06.08→	TNK	F 026 40 S 0094	L
Komp.Nr. 508046/08/09, Fg.-Nr. K 871497→	06.08→	TNK	F 026 40 S 0064	L
Komp.Nr. 508046/08/09, Fg.-Nr. →K 871496	06.08→	TNK	1 457 42 S 9975	L
Komp.Nr. 508046/17/18, Komp.Nr. 508046/20/21	06.08→	TNK	F 026 40 S 0064	L
	06.08→		1 457 42 N 9655	K
		TW	F 026 40 N 2138 ²	K
			1 987 43 R 1454 ⁸	I





◀ Actros III 3236

	06.08→	FBF	1 987 43 M 1154	I
		FBF	1 987 43 M 2150	I
			1 457 42 P 9820 ³	P
		MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A
11,9 265 OM 541.998 <501 LA EEV>				
	07.10→	OMZ	1 457 42 P 9128	O
Komp.Nr. 508046 /07/15,	07.10→	TNK	F 026 40 S 0094	L
Komp.Nr. 508046 /22				
Komp.Nr. 508046 /08/09,	07.10→	TNK	F 026 40 S 0064	L
Fg.-Nr. K 871497→				
Komp.Nr. 508046 /08/09,	07.10→	TNK	1 457 42 S 9975	L
Fg.-Nr. →K 871496				
Komp.Nr. 508046 /17/18,	07.10→	TNK	F 026 40 S 0064	L
Komp.Nr. 508046 /20/21				
	07.10→		1 457 42 N 9655	K
		TW	F 026 40 N 2138 ²	K
			1 987 43 R 1454 ⁸	I
		FBF	1 987 43 M 1154	I
		FBF	1 987 43 M 2150	I
			1 457 42 P 9820 ³	P
		MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A

Actros III 3241

11,9 | 300 | OM 541.990 <501 LA EEV>

	12.09→	OMZ	1 457 42 P 9128	O
Fg.-Nr. →.K 871496,	12.09→	TNK	1 457 42 S 9975	L
Komp.Nr. 508046 /08/09				
Komp.Nr. 508046 /05	12.09→	TNK	1 457 43 S 3730	L
Komp.Nr. 508046 /07/15,	12.09→	TNK	F 026 40 S 0094	L
Komp.Nr. 508046 /22				
Komp.Nr. 508046 /08/09,	12.09→	TNK	F 026 40 S 0064	L
Fg.-Nr. K 871497→				
Komp.Nr. 508046 /17/18,	12.09→	TNK	F 026 40 S 0064	L
Komp.Nr. 508046 /20/21				
Komp.Nr. 508046 /03/04,	12.09→	TNK	0 986 62 S 6784	L
Fg.-Nr. ...K 823577→				
	12.09→		1 457 42 N 9655	K
		TW	F 026 40 N 2138 ²	K
			1 987 43 R 1454 ⁸	I
		FBF	1 987 43 M 1154	I
		FBF	1 987 43 M 2150	I
			1 457 42 P 9820 ³	P
		MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A

12,0 | 300 | OM 541.974 <501 LA Euro4/5>

	06.08→	OMZ	1 457 42 P 9128	O
Komp.Nr. 508046 /07/15,	06.08→	TNK	F 026 40 S 0094	L
Komp.Nr. 508046 /22				
Komp.Nr. 508046 /08/09,	06.08→	TNK	F 026 40 S 0064	L
Fg.-Nr. K 871497→				
Komp.Nr. 508046 /08/09,	06.08→	TNK	1 457 42 S 9975	L
Fg.-Nr. →K 871496				
Komp.Nr. 508046 /17/18,	06.08→	TNK	F 026 40 S 0064	L
Komp.Nr. 508046 /20/21				
	06.08→		1 457 42 N 9655	K
		TW	F 026 40 N 2138 ²	K
			1 987 43 R 1454 ⁸	I
		FBF	1 987 43 M 1154	I
		FBF	1 987 43 M 2150	I



	06.08→		1 457 42 P 9820 ³	P
		MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A

Actros III 3244

11,9 | 320 | OM 541.992 <501 LA EEV>

	12.09→	OMZ	1 457 42 P 9128	O
Fg.-Nr. →.K 871496,	12.09→	TNK	1 457 42 S 9975	L
Komp.Nr. 508046 /08/09				
Komp.Nr. 508046 /05	12.09→	TNK	1 457 43 S 3730	L
Komp.Nr. 508046 /07/15,	12.09→	TNK	F 026 40 S 0094	L
Komp.Nr. 508046 /22				
Komp.Nr. 508046 /08/09,	12.09→	TNK	F 026 40 S 0064	L
Fg.-Nr. K 871497→				
Komp.Nr. 508046 /17/18,	12.09→	TNK	F 026 40 S 0064	L
Komp.Nr. 508046 /20/21				
Komp.Nr. 508046 /03/04,	12.09→	TNK	0 986 62 S 6784	L
Fg.-Nr. ...K 823577→				
	12.09→		1 457 42 N 9655	K
		TW	F 026 40 N 2138 ²	K
			1 987 43 R 1454 ⁸	I
		FBF	1 987 43 M 1154	I
		FBF	1 987 43 M 2150	I
			1 457 42 P 9820 ³	P
		MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A

12,0 | 320 | OM 541.976 <501 LA Euro4/5>

	06.08→	OMZ	1 457 42 P 9128	O
Komp.Nr. 508046 /08/09,	06.08→	TNK	F 026 40 S 0064	L
Fg.-Nr. K 871497→				
Komp.Nr. 508046 /08/09,	06.08→	TNK	1 457 42 S 9975	L
Fg.-Nr. →K 871496				
Komp.Nr. 508046 /17/18,	06.08→	TNK	F 026 40 S 0064	L
Komp.Nr. 508046 /20/21				
Komp.Nr. 508046 /07/15,	06.08→	TNK	F 026 40 S 0094	L
Komp.Nr. 508046 /22				
	06.08→		1 457 42 N 9655	K
		TW	F 026 40 N 2138 ²	K
			1 987 43 R 1454 ⁸	I
		FBF	1 987 43 M 1154	I
		FBF	1 987 43 M 2150	I
			1 457 42 P 9820 ³	P
		MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A

Actros III 3246

11,9 | 335 | OM 541.994 <501 LA EEV>

	12.09→	OMZ	1 457 42 P 9128	O
Komp.Nr. 508046 /07/15,	12.09→	TNK	F 026 40 S 0094	L
Komp.Nr. 508046 /22				
Komp.Nr. 508046 /08/09,	12.09→	TNK	F 026 40 S 0064	L
Fg.-Nr. K 871497→				
Komp.Nr. 508046 /08/09,	12.09→	TNK	1 457 42 S 9975	L
Fg.-Nr. →K 871496				
Komp.Nr. 508046 /17/18,	12.09→	TNK	F 026 40 S 0064	L
Komp.Nr. 508046 /20/21				
	12.09→		1 457 42 N 9655	K
		TW	F 026 40 N 2138 ²	K
			1 987 43 R 1454 ⁸	I
		FBF	1 987 43 M 1154	I
		FBF	1 987 43 M 2150	I
			1 457 42 P 9820 ³	P



	12.09→	MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A
12,0 335 OM 541.980 <501 LA Euro4/5>				
	06.08→	OMZ	1 457 42 P 9128	O
Komp.Nr. 508046/07/15, Komp.Nr. 508046/22	06.08→	TNK	F 026 40 S 0094	L
Komp.Nr. 508046/08/09, Fg.-Nr. K 871497→	06.08→	TNK	F 026 40 S 0064	L
Komp.Nr. 508046/08/09, Fg.-Nr. →K 871496	06.08→	TNK	1 457 42 S 9975	L
Komp.Nr. 508046/17/18, Komp.Nr. 508046/20/21	06.08→	TNK	F 026 40 S 0064	L
	06.08→		1 457 42 N 9655	K
		TW	F 026 40 N 2138 ²	K
			1 987 43 R 1454 ⁸	I
		FBF	1 987 43 M 1154	I
		FBF	1 987 43 M 2150	I
			1 457 42 P 9820 ³	P
		MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A

Actros III 3248

12,0 350 OM 541.978 <501 LA Euro4/5>				
	06.08→	OMZ	1 457 42 P 9128	O
Komp.Nr. 508046/08/09, Fg.-Nr. K 871497→	06.08→	TNK	F 026 40 S 0064	L
Komp.Nr. 508046/08/09, Fg.-Nr. →K 871496	06.08→	TNK	1 457 42 S 9975	L
Komp.Nr. 508046/17/18, Komp.Nr. 508046/20/21	06.08→	TNK	F 026 40 S 0064	L
Komp.Nr. 508046/07/15, Komp.Nr. 508046/22	06.08→	TNK	F 026 40 S 0094	L
	06.08→		1 457 42 N 9655	K
		TW	F 026 40 N 2138 ²	K
			1 987 43 R 1454 ⁸	I
		FBF	1 987 43 M 1154	I
		FBF	1 987 43 M 2150	I
			1 457 42 P 9820 ³	P
		MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A

Actros III 3332

11,9 235 OM 541.996 <501 LA EEV>				
	07.10→	OMZ	1 457 42 P 9128	O
Komp.Nr. 508046/03/04, Fg.-Nr. →K 823577→	07.10→	TNK	0 986 62 S 6784	L
Komp.Nr. 508046/05	07.10→	TNK	1 457 43 S 3730	L
Komp.Nr. 508046/08/09, Fg.-Nr. K 871497→	07.10→	TNK	F 026 40 S 0064	L
Komp.Nr. 508046/08/09, Fg.-Nr. →K 871496	07.10→	TNK	1 457 42 S 9975	L
Komp.Nr. 508046/17/18, Komp.Nr. 508046/20/21	07.10→	TNK	F 026 40 S 0064	L
Komp.Nr. 508046/07/15, Komp.Nr. 508046/22	07.10→	TNK	F 026 40 S 0094	L
	07.10→		1 457 42 N 9655	K
		TW	F 026 40 N 2138 ²	K
			1 987 43 R 1454 ⁸	I
		FBF	1 987 43 M 1154	I



	07.10→	FBF	1 987 43 M 2150	I
			1 457 42 P 9820 ³	P
		MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A
12,0 235 OM 541.970 <501 LA Euro4/5>				
	06.08→	OMZ	1 457 42 P 9128	O
Komp.Nr. 508046/03/04, Fg.-Nr. →K 823577→	06.08→	TNK	0 986 62 S 6784	L
Komp.Nr. 508046/05	06.08→	TNK	1 457 43 S 3730	L
Komp.Nr. 508046/08/09, Fg.-Nr. K 871497→	06.08→	TNK	F 026 40 S 0064	L
Komp.Nr. 508046/08/09, Fg.-Nr. →K 871496	06.08→	TNK	1 457 42 S 9975	L
Komp.Nr. 508046/17/18, Komp.Nr. 508046/20/21	06.08→	TNK	F 026 40 S 0064	L
Komp.Nr. 508046/07/15, Komp.Nr. 508046/22	06.08→	TNK	F 026 40 S 0094	L
	06.08→		1 457 42 N 9655	K
		TW	F 026 40 N 2138 ²	K
			1 987 43 R 1454 ⁸	I
		FBF	1 987 43 M 1154	I
		FBF	1 987 43 M 2150	I
			1 457 42 P 9820 ³	P
		MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A

Actros III 3336

11,9 265 OM 541.972 <501 LA Euro4/5>				
	06.08→	OMZ	1 457 42 P 9128	O
Komp.Nr. 508046/05	06.08→	TNK	1 457 43 S 3730	L
Komp.Nr. 508046/07/15, Komp.Nr. 508046/22	06.08→	TNK	F 026 40 S 0094	L
Komp.Nr. 508046/08/09, Fg.-Nr. K 871497→	06.08→	TNK	F 026 40 S 0064	L
Komp.Nr. 508046/08/09, Fg.-Nr. →K 871496	06.08→	TNK	1 457 42 S 9975	L
Komp.Nr. 508046/17/18, Komp.Nr. 508046/20/21	06.08→	TNK	F 026 40 S 0064	L
Komp.Nr. 508046/03/04, Fg.-Nr. →K 823577→	06.08→	TNK	0 986 62 S 6784	L
	06.08→		1 457 42 N 9655	K
		TW	F 026 40 N 2138 ²	K
			1 987 43 R 1454 ⁸	I
		FBF	1 987 43 M 1154	I
		FBF	1 987 43 M 2150	I
			1 457 42 P 9820 ³	P
		MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A

11,9 | 265 | OM 541.998 <501 LA EEV>

	07.10→	OMZ	1 457 42 P 9128	O
Komp.Nr. 508046/05	07.10→	TNK	1 457 43 S 3730	L
Komp.Nr. 508046/07/15, Komp.Nr. 508046/22	07.10→	TNK	F 026 40 S 0094	L
Komp.Nr. 508046/08/09, Fg.-Nr. K 871497→	07.10→	TNK	F 026 40 S 0064	L
Komp.Nr. 508046/08/09, Fg.-Nr. →K 871496	07.10→	TNK	1 457 42 S 9975	L





◀ Actros III 3336

Komp.Nr. 508046/17/18, Komp.Nr. 508046/20/21	07.10→	TNK	F 026 40 S 0064	L
Komp.Nr. 508046/03/04, Fg.-Nr. ...K 823577→	07.10→	TNK	0 986 62 S6784	L
	07.10→		1 457 42 N 9655	K
		TW	F 026 40 N 2138 ²	K
			1 987 43 R 1454 ⁸	I
		FBF	1 987 43 M 1154	I
		FBF	1 987 43 M 2150	I
			1 457 42 P 9820 ³	P
		MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A

Actros III 3340

12,0 | 290 | OM 541.923 <(501)LA Euro2>

	09.08→		1 457 42 P 9128	O
Komp.Nr. 508046/03/04, Fg.-Nr. ...K 823577→	09.08→	TNK	0 986 62 S6784	L
Komp.Nr. 508046/05	09.08→	TNK	1 457 43 S 3730	L
Komp.Nr. 508046/07/15, Komp.Nr. 508046/22	09.08→	TNK	F 026 40 S 0094	L
Komp.Nr. 508046/08/09, Fg.-Nr. K 871497→	09.08→	TNK	F 026 40 S 0064	L
Komp.Nr. 508046/08/09, Fg.-Nr. →K 871496	09.08→	TNK	1 457 42 S 9975	L
Komp.Nr. 508046/17/18, Komp.Nr. 508046/20/21	09.08→	TNK	F 026 40 S 0064	L
Komp.Nr. 508046/14	09.08→	TNK	1 457 43 S 3901	L
	09.08→		1 457 42 N 9655	K
		TW	F 026 40 N 2138 ²	K
			1 987 43 R 1454 ⁸	I
		FBF	1 987 43 M 1154	I
		FBF	1 987 43 M 2150	I
			1 457 42 P 9820 ³	P

Actros III 3341

11,9 | 300 | OM 541.990 <501 LA EEV>

	12.09→	OMZ	1 457 42 P 9128	O
Fg.-Nr. →...K 871496, Komp.Nr. 508046/08/09	12.09→	TNK	1 457 42 S 9975	L
Komp.Nr. 508046/05	12.09→	TNK	1 457 43 S 3730	L
Komp.Nr. 508046/07/15, Komp.Nr. 508046/22	12.09→	TNK	F 026 40 S 0094	L
Komp.Nr. 508046/08/09, Fg.-Nr. K 871497→	12.09→	TNK	F 026 40 S 0064	L
Komp.Nr. 508046/17/18, Komp.Nr. 508046/20/21	12.09→	TNK	F 026 40 S 0064	L
Komp.Nr. 508046/03/04, Fg.-Nr. ...K 823577→	12.09→	TNK	0 986 62 S6784	L
Komp.Nr. 508046/14	12.09→	TNK	1 457 43 S 3901	L
	12.09→		1 457 42 N 9655	K
		TW	F 026 40 N 2138 ²	K
			1 987 43 R 1454 ⁸	I
		FBF	1 987 43 M 1154	I
		FBF	1 987 43 M 2150	I
			1 457 42 P 9820 ³	P
		MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A

11,9 | 300 | OM 541.991 <501 LA EEV>

	12.09→	OMZ	1 457 42 P 9128	O
Komp.Nr. 508046/05	12.09→	TNK	1 457 43 S 3730	L
Komp.Nr. 508046/07/15, Komp.Nr. 508046/22	12.09→	TNK	F 026 40 S 0094	L



Komp.Nr. 508046/08/09, Fg.-Nr. →K 871496	12.09→	TNK	1 457 42 S 9975	L
Komp.Nr. 508046/20/21	12.09→	TNK	F 026 40 S 0064	L
Komp.Nr. 508046/03/04, Fg.-Nr. ...K 823577→	12.09→	TNK	0 986 62 S6784	L
Komp.Nr. 508046/14	12.09→	TNK	1 457 43 S 3901	L
	12.09→		1 457 42 N 9655	K
		TW	F 026 40 N 2138 ²	K
			1 987 43 R 1454 ⁸	I
		FBF	1 987 43 M 1154	I
		FBF	1 987 43 M 2150	I
			1 457 42 P 9820 ³	P
		MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A

12,0 | 300 | OM 541.974 <501 LA Euro4/5>

	06.08→	OMZ	1 457 42 P 9128	O
Komp.Nr. 508046/05	06.08→	TNK	1 457 43 S 3730	L
Komp.Nr. 508046/07/15, Komp.Nr. 508046/22	06.08→	TNK	F 026 40 S 0094	L
Komp.Nr. 508046/08/09, Fg.-Nr. K 871497→	06.08→	TNK	F 026 40 S 0064	L
Komp.Nr. 508046/08/09, Fg.-Nr. →K 871496	06.08→	TNK	1 457 42 S 9975	L
Komp.Nr. 508046/17/18, Komp.Nr. 508046/20/21	06.08→	TNK	F 026 40 S 0064	L
Komp.Nr. 508046/03/04, Fg.-Nr. ...K 823577→	06.08→	TNK	0 986 62 S6784	L
	06.08→		1 457 42 N 9655	K
		TW	F 026 40 N 2138 ²	K
			1 987 43 R 1454 ⁸	I
		FBF	1 987 43 M 1154	I
		FBF	1 987 43 M 2150	I
			1 457 42 P 9820 ³	P
		MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A

Actros III 3344

12,0 | 320 | OM 541.976 <501 LA Euro4/5>

	06.08→	OMZ	1 457 42 P 9128	O
Komp.Nr. 508046/05	06.08→	TNK	1 457 43 S 3730	L
Komp.Nr. 508046/08/09, Fg.-Nr. K 871497→	06.08→	TNK	F 026 40 S 0064	L
Komp.Nr. 508046/08/09, Fg.-Nr. →K 871496	06.08→	TNK	1 457 42 S 9975	L
Komp.Nr. 508046/17/18, Komp.Nr. 508046/20/21	06.08→	TNK	F 026 40 S 0064	L
Komp.Nr. 508046/03/04, Fg.-Nr. ...K 823577→	06.08→	TNK	0 986 62 S6784	L
Komp.Nr. 508046/07/15, Komp.Nr. 508046/22	06.08→	TNK	F 026 40 S 0094	L
	06.08→		1 457 42 N 9655	K
		TW	F 026 40 N 2138 ²	K
			1 987 43 R 1454 ⁸	I
		FBF	1 987 43 M 1154	I
		FBF	1 987 43 M 2150	I
			1 457 42 P 9820 ³	P
		MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A

Actros III 3344/ 4144

11,9 320 OM 541.992 <501 LA EEV>	12.09→	OMZ	1 457 42 P 9128	O
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Fg.-Nr. →..K 871496,	12.09→	TNK	1 457 42 S 9975	L
Komp.Nr. 508046 /08/09				
Komp.Nr. 508046 /05	12.09→	TNK	1 457 43 S 3730	L
Komp.Nr. 508046 /07/15,	12.09→	TNK	F 026 40 S 0094	L
Komp.Nr. 508046 /22				
Komp.Nr. 508046 /08/09,	12.09→	TNK	F 026 40 S 0064	L
Fg.-Nr. K 871497→				
Komp.Nr. 508046 /17/18,	12.09→	TNK	F 026 40 S 0064	L
Komp.Nr. 508046 /20/21				
Komp.Nr. 508046 /03/04,	12.09→	TNK	0 986 62 S6784	L
Fg.-Nr. ..K 823577→				
Komp.Nr. 508046 /14	12.09→	TNK	1 457 43 S 3901	L

	12.09→		1 457 42 N 9655	K
		TW	F 026 40 N 2138 ²	K
			1 987 43 R 1454 ⁸	I
		FBF	1 987 43 M 1154	I
		FBF	1 987 43 M 2150	I
			1 457 42 P 9820 ³	P
		MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A

Actros III 3346

11,9 | 335 | OM 541.994 <501 LA EEV>

	12.09→	OMZ	1 457 42 P 9128	O
Komp.Nr. 508046 /05	12.09→	TNK	1 457 43 S 3730	L
Komp.Nr. 508046 /07/15,	12.09→	TNK	F 026 40 S 0094	L
Komp.Nr. 508046 /22				
Komp.Nr. 508046 /08/09,	12.09→	TNK	F 026 40 S 0064	L
Fg.-Nr. K 871497→				
Komp.Nr. 508046 /08/09,	12.09→	TNK	1 457 42 S 9975	L
Fg.-Nr. →K 871496				
Komp.Nr. 508046 /17/18,	12.09→	TNK	F 026 40 S 0064	L
Komp.Nr. 508046 /20/21				
Komp.Nr. 508046 /03/04,	12.09→	TNK	0 986 62 S6784	L
Fg.-Nr. ..K 823577→				
Komp.Nr. 508046 /14	12.09→	TNK	1 457 43 S 3901	L
	12.09→		1 457 42 N 9655	K
		TW	F 026 40 N 2138 ²	K
			1 987 43 R 1454 ⁸	I
		FBF	1 987 43 M 1154	I
		FBF	1 987 43 M 2150	I
			1 457 42 P 9820 ³	P
		MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A

12,0 | 335 | OM 541.980 <501 LA Euro4/5>

	06.08→	OMZ	1 457 42 P 9128	O
Komp.Nr. 508046 /05	06.08→	TNK	1 457 43 S 3730	L
Komp.Nr. 508046 /07/15,	06.08→	TNK	F 026 40 S 0094	L
Komp.Nr. 508046 /22				
Komp.Nr. 508046 /08/09,	06.08→	TNK	F 026 40 S 0064	L
Fg.-Nr. K 871497→				
Komp.Nr. 508046 /08/09,	06.08→	TNK	1 457 42 S 9975	L
Fg.-Nr. →K 871496				
Komp.Nr. 508046 /17/18,	06.08→	TNK	F 026 40 S 0064	L
Komp.Nr. 508046 /20/21				
Komp.Nr. 508046 /03/04,	06.08→	TNK	0 986 62 S6784	L
Fg.-Nr. ..K 823577→				
Komp.Nr. 508046 /14	06.08→	TNK	1 457 43 S 3901	L



	06.08→		1 457 42 N 9655	K
		TW	F 026 40 N 2138 ²	K
			1 987 43 R 1454 ⁸	I
		FBF	1 987 43 M 1154	I
		FBF	1 987 43 M 2150	I
			1 457 42 P 9820 ³	P
		MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A

Actros III 3348/ 4148

12,0 | 350 | OM 541.978 <501 LA Euro4/5>

	06.08→	OMZ	1 457 42 P 9128	O
Komp.Nr. 508046 /03/04,	06.08→	TNK	0 986 62 S6784	L
Fg.-Nr. ..K 823577→				
Komp.Nr. 508046 /05	06.08→	TNK	1 457 43 S 3730	L
Komp.Nr. 508046 /08/09,	06.08→	TNK	F 026 40 S 0064	L
Fg.-Nr. K 871497→				
Komp.Nr. 508046 /08/09,	06.08→	TNK	1 457 42 S 9975	L
Fg.-Nr. →K 871496				
Komp.Nr. 508046 /17/18,	06.08→	TNK	F 026 40 S 0064	L
Komp.Nr. 508046 /20/21				
Komp.Nr. 508046 /07/15,	06.08→	TNK	F 026 40 S 0094	L
Komp.Nr. 508046 /22				

	06.08→		1 457 42 N 9655	K
		TW	F 026 40 N 2138 ²	K
			1 987 43 R 1454 ⁸	I
		FBF	1 987 43 M 1154	I
		FBF	1 987 43 M 2150	I
			1 457 42 P 9820 ³	P
		MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A

Actros III 3365/ 4165

15,9 | 480 | OM 542.96... <OM 502 LA Euro 4/5>

	08.08→	OMZ	1 457 42 P 9128	O
			1 457 42 P 9820 ³	P

Actros III 3641

11,9 | 300 | OM 541.991 <501 LA EEV>

	12.09→	OMZ	1 457 42 P 9128	O
Komp.Nr. 508046 /05	12.09→	TNK	1 457 43 S 3730	L
Komp.Nr. 508046 /07/15,	12.09→	TNK	F 026 40 S 0094	L
Komp.Nr. 508046 /22				
Komp.Nr. 508046 /08/09,	12.09→	TNK	1 457 42 S 9975	L
Fg.-Nr. →K 871496				
Komp.Nr. 508046 /20/21	12.09→	TNK	F 026 40 S 0064	L
Komp.Nr. 508046 /03/04,	12.09→	TNK	0 986 62 S6784	L
Fg.-Nr. ..K 823577→				

	12.09→		1 457 42 N 9655	K
		TW	F 026 40 N 2138 ²	K
			1 987 43 R 1454 ⁸	I
		FBF	1 987 43 M 1154	I
		FBF	1 987 43 M 2150	I
			1 457 42 P 9820 ³	P
		MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A





Actros III 3644/ 4144

11,9 320 OM 541.993 <501 LA EEV>				
	12.09→	OMZ	1 457 42 P 9128	O
Fg.-Nr. →..K 871496,	12.09→	TNK	1 457 42 S 9975	L
Komp.Nr. 508046/08/09				
Komp.Nr. 508046/07/15,	12.09→	TNK	F 026 40 S 0094	L
Komp.Nr. 508046/22				
Komp.Nr. 508046/08/09,	12.09→	TNK	F 026 40 S 0064	L
Fg.-Nr. K 871497→				
Komp.Nr. 508046/20/21	12.09→	TNK	F 026 40 S 0064	L
	12.09→		1 457 42 N 9655	K
		TW	F 026 40 N 2138 ²	K
			1 987 43 R 1454 ⁸	I
		FBF	1 987 43 M 1154	I
		FBF	1 987 43 M 2150	I
			1 457 42 P 9820 ³	P
		MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A

Actros III 4040

12,0 290 OM 541.923 <(501) LA Euro2>				
Komp.Nr. 508046/03/04,	09.08→		1 457 42 P 9128	O
Fg.-Nr. ...K 823577→	09.08→	TNK	0 986 62 S 6784	L
Komp.Nr. 508046/05	09.08→	TNK	1 457 43 S 3730	L
Komp.Nr. 508046/07/15,	09.08→	TNK	F 026 40 S 0094	L
Komp.Nr. 508046/22				
Komp.Nr. 508046/08/09,	09.08→	TNK	F 026 40 S 0064	L
Fg.-Nr. K 871497→				
Komp.Nr. 508046/08/09,	09.08→	TNK	1 457 42 S 9975	L
Fg.-Nr. →K 871496				
Komp.Nr. 508046/17/18,	09.08→	TNK	F 026 40 S 0064	L
Komp.Nr. 508046/20/21				
	09.08→		1 457 42 N 9655	K
			1 987 43 R 1454 ⁸	I
		FBF	1 987 43 M 1154	I
		FBF	1 987 43 M 2150	I
			1 457 42 P 9820 ³	P

Actros III 4140/ 4440

12,0 290 OM 541.923 <(501) LA Euro2>				
	09.08→		1 457 42 P 9128	O
Komp.Nr. 508046/07/15,	09.08→	TNK	F 026 40 S 0094	L
Komp.Nr. 508046/22				
Komp.Nr. 508046/08/09,	09.08→	TNK	F 026 40 S 0064	L
Fg.-Nr. K 871497→				
Komp.Nr. 508046/08/09,	09.08→	TNK	1 457 42 S 9975	L
Fg.-Nr. →K 871496				
Komp.Nr. 508046/17/18,	09.08→	TNK	F 026 40 S 0064	L
Komp.Nr. 508046/20/21				
Komp.Nr. 508046/23,	09.08→		0 986 62 S 6784	L
Komp.Nr. 531715/07				
	09.08→		1 457 42 N 9655	K
			1 987 43 R 1454 ⁸	I
		FBF	1 987 43 M 1154	I
		FBF	1 987 43 M 2150	I
			1 457 42 P 9820 ³	P

Actros III 4141

11,9 300 OM 541.990 <501 LA EEV>				
	12.09→	OMZ	1 457 42 P 9128	O



Fg.-Nr. →..K 871496,	12.09→	TNK	1 457 42 S 9975	L
Komp.Nr. 508046/08/09				
Komp.Nr. 508046/05	12.09→	TNK	1 457 43 S 3730	L
Komp.Nr. 508046/07/15,	12.09→	TNK	F 026 40 S 0094	L
Komp.Nr. 508046/22				
Komp.Nr. 508046/08/09,	12.09→	TNK	F 026 40 S 0064	L
Fg.-Nr. K 871497→				
Komp.Nr. 508046/17/18,	12.09→	TNK	F 026 40 S 0064	L
Komp.Nr. 508046/20/21				
Komp.Nr. 508046/03/04,	12.09→	TNK	0 986 62 S 6784	L
Fg.-Nr. ...K 823577→				
	12.09→		1 457 42 N 9655	K
		TW	F 026 40 N 2138 ²	K
			1 987 43 R 1454 ⁸	I
		FBF	1 987 43 M 1154	I
		FBF	1 987 43 M 2150	I
			1 457 42 P 9820 ³	P
		MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A

11,9 | 300-302 | OM 541.991 <501 LA EEV>

	12.09→	OMZ	1 457 42 P 9128	O
Komp.Nr. 508046/05	12.09→	TNK	1 457 43 S 3730	L
Komp.Nr. 508046/07/15,	12.09→	TNK	F 026 40 S 0094	L
Komp.Nr. 508046/22				
Komp.Nr. 508046/08/09,	12.09→	TNK	1 457 42 S 9975	L
Fg.-Nr. →K 871496				
Komp.Nr. 508046/20/21	12.09→	TNK	F 026 40 S 0064	L
Komp.Nr. 508046/03/04,	12.09→	TNK	0 986 62 S 6784	L
Fg.-Nr. ...K 823577→				
	12.09→		1 457 42 N 9655	K
		TW	F 026 40 N 2138 ²	K
			1 987 43 R 1454 ⁸	I
		FBF	1 987 43 M 1154	I
		FBF	1 987 43 M 2150	I
			1 457 42 P 9820 ³	P
		MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A

12,0 | 300 | OM 541.974 <501 LA Euro4/5>

	06.08→	OMZ	1 457 42 P 9128	O
Komp.Nr. 508046/08/09,	06.08→	TNK	F 026 40 S 0064	L
Fg.-Nr. K 871497→				
Komp.Nr. 508046/08/09,	06.08→	TNK	1 457 42 S 9975	L
Fg.-Nr. →K 871496				
Komp.Nr. 508046/17/18,	06.08→	TNK	F 026 40 S 0064	L
Komp.Nr. 508046/20/21				
Komp.Nr. 508046/07/15,	06.08→	TNK	F 026 40 S 0094	L
Komp.Nr. 508046/22				
	06.08→		1 457 42 N 9655	K
		TW	F 026 40 N 2138 ²	K
			1 987 43 R 1454 ⁸	I
		FBF	1 987 43 M 1154	I
		FBF	1 987 43 M 2150	I
			1 457 42 P 9820 ³	P
		MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A

Actros III 4144

12,0 | 320 | OM 541.976 <501 LA Euro4/5>

	06.08→	OMZ	1 457 42 P 9128	O
Komp.Nr. 508046/05	06.08→	TNK	1 457 43 S 3730	L



Komp.Nr. 508046/08/09, Fg.-Nr. K 871497→	06.08→	TNK	F 026 40 S 0064	L
Komp.Nr. 508046/17/18, Komp.Nr. 508046/20/21	06.08→	TNK	F 026 40 S 0064	L
Komp.Nr. 508046/03/04, Fg.-Nr. ..K 823577→	06.08→	TNK	0 986 62 S6784	L
Komp.Nr. 508046/07/15, Komp.Nr. 508046/22	06.08→	TNK	F 026 40 S 0094	L
	06.08→		1 457 42 N 9655	K
		TW	F 026 40 N 2138 ²	K
			1 987 43 R 1454 ⁸	I
		FBF	1 987 43 M 1154	I
		FBF	1 987 43 M 2150	I
			1 457 42 P 9820 ³	P
		MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A

Actros III 4146

11,9 | 335 | OM 541.994 <501 LA EEV>

	12.09→	OMZ	1 457 42 P 9128	O
Komp.Nr. 508046/05	12.09→	TNK	1 457 43 S 3730	L
Komp.Nr. 508046/07/15, Komp.Nr. 508046/22	12.09→	TNK	F 026 40 S 0094	L
Komp.Nr. 508046/08/09, Fg.-Nr. K 871497→	12.09→	TNK	F 026 40 S 0064	L
Komp.Nr. 508046/08/09, Fg.-Nr. →K 871496	12.09→	TNK	1 457 42 S 9975	L
Komp.Nr. 508046/17/18, Komp.Nr. 508046/20/21	12.09→	TNK	F 026 40 S 0064	L
Komp.Nr. 508046/03/04, Fg.-Nr. ..K 823577→	12.09→	TNK	0 986 62 S6784	L
	12.09→		1 457 42 N 9655	K
		TW	F 026 40 N 2138 ²	K
			1 987 43 R 1454 ⁸	I
		FBF	1 987 43 M 1154	I
		FBF	1 987 43 M 2150	I
			1 457 42 P 9820 ³	P
		MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A

12,0 | 335 | OM 541.980 <501 LA Euro4/5>

	06.08→	OMZ	1 457 42 P 9128	O
Komp.Nr. 508046/08/09, Fg.-Nr. K 871497→	06.08→	TNK	F 026 40 S 0064	L
Komp.Nr. 508046/08/09, Fg.-Nr. →K 871496	06.08→	TNK	1 457 42 S 9975	L
Komp.Nr. 508046/17/18, Komp.Nr. 508046/20/21	06.08→	TNK	F 026 40 S 0064	L
Komp.Nr. 508046/07/15, Komp.Nr. 508046/22	06.08→	TNK	F 026 40 S 0094	L
	06.08→		1 457 42 N 9655	K
		TW	F 026 40 N 2138 ²	K
			1 987 43 R 1454 ⁸	I
		FBF	1 987 43 M 1154	I
		FBF	1 987 43 M 2150	I
			1 457 42 P 9820 ³	P
		MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A

Actros III 4151

15,9 | 375 | OM 542.960 <502 LA Euro4/5>

	06.08→	OMZ	1 457 42 P 9128	O
Komp.Nr. 508046/08/09, Fg.-Nr. K 871497→	06.08→	TNK	F 026 40 S 0064	L
Komp.Nr. 508046/08/09, Fg.-Nr. →K 871496	06.08→	TNK	1 457 42 S 9975	L
Komp.Nr. 508046/17/18, Komp.Nr. 508046/20/21	06.08→	TNK	F 026 40 S 0064	L
Komp.Nr. 508046/07/15, Komp.Nr. 508046/22	06.08→	TNK	F 026 40 S 0094	L
	06.08→		1 457 42 N 9655	K
		TW	F 026 40 N 2138 ²	K
			1 987 43 R 1454 ⁸	I
		FBF	1 987 43 M 1154	I
		FBF	1 987 43 M 2150	I
			1 457 42 P 9820 ³	P
		MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A

Actros III 4155

15,9 | 405 | OM 542.962 <502 LA Euro4/5>

	06.08→	OMZ	1 457 42 P 9128	O
Komp.Nr. 508046/08/09, Fg.-Nr. K 871497→	06.08→	TNK	F 026 40 S 0064	L
Komp.Nr. 508046/08/09, Fg.-Nr. →K 871496	06.08→	TNK	1 457 42 S 9975	L
Komp.Nr. 508046/17/18, Komp.Nr. 508046/20/21	06.08→	TNK	F 026 40 S 0064	L
Komp.Nr. 508046/07/15, Komp.Nr. 508046/22	06.08→	TNK	F 026 40 S 0094	L
	06.08→		1 457 42 N 9655	K
		TW	F 026 40 N 2138 ²	K
			1 987 43 R 1454 ⁸	I
		FBF	1 987 43 M 1154	I
		FBF	1 987 43 M 2150	I
			1 457 42 P 9820 ³	P
		MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A

Actros III 4160

15,9 | 440 | OM 542.964 <502 LA Euro4/5>

	06.08→	OMZ	1 457 42 P 9128	O
Fg.-Nr. →..K 871496, Komp.Nr. 508046/08/09	06.08→	TNK	1 457 42 S 9975	L
Komp.Nr. 508046/08/09, Fg.-Nr. K 871497→	06.08→	TNK	F 026 40 S 0064	L
Komp.Nr. 508046/17/18, Komp.Nr. 508046/20/21	06.08→	TNK	F 026 40 S 0064	L
Komp.Nr. 508046/07/15, Komp.Nr. 508046/22	06.08→	TNK	F 026 40 S 0094	L
	06.08→		1 457 42 N 9655	K
		TW	F 026 40 N 2138 ²	K
			1 987 43 R 1454 ⁸	I
		FBF	1 987 43 M 1154	I
		FBF	1 987 43 M 2150	I
			1 457 42 P 9820 ³	P
		MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A





Antos

Antos 333/ 1833/ 1836/ 1840/ 1843/ 2033/ 2036/ 2040/ 2043/ 2433/ 2436/ 2440/ 2443/ 2533/ 2536/ 2540/ 2543/ 2633/ 2636/ 2640/ 2643/ 3336/ 3340/ 3343

10,7 | 240/265/290/315 | 470.906 <OM470LA Euro 6>

09.12→	VEA	1 987 43 M 5036	I
	TW	F 026 40 Z 4001 ³	P
		1 457 42 P 9820 ³	P

Antos 1824/ 1827/ 1830/ 1832/ 1835/ 2024/ 2027/ 2030/ 2032/ 2035/ 2427/ 2430/ 2432/ 2435/ 2527/ 2530/ 2532/ 2535/ 2627/ 2630/ 2632/ 2635

7,7 | 175/200/220/235/260 | 936.912 <OM936LA Euro 6>; 936.916 <OM936LA Euro 6>

09.12→		F 026 40 N 2180	K
	VEA	1 987 43 M 5036	I
	TW	F 026 40 Z 4001 ³	P
		1 457 42 P 9820 ³	P

Antos 1842/ 1845/ 1848/ 1851/ 2042/ 2045/ 2048/ 2051/ 2442/ 2445/ 2448/ 2451/ 2542/ 2545/ 2548/ 2551/ 2642/ 2645/ 2648/ 2651/ 3342/ 3345/ 3348/ 3351

12,8 | 310/330/350-375 | OM 471.9...; OM 471.9... <Euro 6>

09.12→		F 026 40 P 7192	O
	VEA	1 987 43 M 5036	I
	TW	F 026 40 Z 4001 ³	P
		1 457 42 P 9820 ³	P

Antos 1852/ 1858/ 1863/ 2052/ 2058/ 2063/ 2452/ 2458/ 2463/ 2552/ 2558/ 2563/ 2652/ 2658/ 2663/ 3352/ 3358/ 3363

15,6 | 380/425/460 | 473.900 <OM473LA Euro 6>

03.13→	VEA	1 987 43 M 5036	I
	TW	F 026 40 Z 4001 ³	P
		1 457 42 P 9820 ³	P

Arocs

Arocs 1824/ 1827/ 1830/ 1832/ 1835/ 2024/ 2027/ 2030/ 2032/ 2035/ 2527/ 2530/ 2532/ 2535/ 2627/ 2630/ 2632/ 2635/ 3227/ 3230/ 3232/ 3235

7,7 | 175/200/220/235/260 | 936.912 <OM936LA Euro 6>; 936.916 <OM936LA Euro 6>

04.13→		F 026 40 N 2038 ²	K
		F 026 40 N 2180	K
	VEA	1 987 43 M 5036	I
	TW	F 026 40 Z 4001 ³	P
		1 457 42 P 9820 ³	P

Arocs 1833/ 1836/ 1840/ 1843/ 2033/ 2036/ 2040/ 2043/ 2533/ 2536/ 2540/ 2543/ 2633/ 2636/ 2640/ 2643/ 3233/ 3236/ 3240/ 3243/ 3333/ 3336/ 3340/ 3343/ 4133/ 4136/ 4140/ 4143

10,7 | 240/265-315 | 470.9... <OM470LA Euro 6>

04.13→	TW	F 026 40 P 7192	O
		F 026 40 N 2038 ²	K
	VEA	1 987 43 M 5036	I
	TW	F 026 40 Z 4001 ³	P
		1 457 42 P 9820 ³	P



Arocs 1842/ 1845/ 1848/ 1851/ 2042/ 2045/ 2048/ 2051/ 2542/ 2545/ 2548/ 2551/ 2642/ 2645/ 2648/ 2651/ 3242/ 3245/ 3248/ 3251/ 3342/ 3345/ 3348/ 3351/ 4142/ 4145/ 4148/ 4151

12,8 | 310/330/350/375 | OM 471.9...; OM 471.9... <Euro 6>

04.13→		F 026 40 P 7192	O
		F 026 40 N 2038 ²	K
	VEA	1 987 43 M 5036	I
	TW	F 026 40 Z 4001 ³	P
		1 457 42 P 9820 ³	P

Arocs 1852/ 1858/ 1863/ 2052/ 2058/ 2063/ 2552/ 2558/ 2563/ 2652/ 2658/ 2663/ 3252/ 3258/ 3263/ 3352/ 3358/ 3363/ 4152/ 4158/ 4163

15,6 | 380/425/460 | 473.900 <OM473LA Euro 6>

04.13→		F 026 40 N 2038 ²	K
	VEA	1 987 43 M 5036	I
	TW	F 026 40 Z 4001 ³	P
		1 457 42 P 9820 ³	P

Atego

Atego 712/ 714/ 717/ 812/ 814/ 817/ 917/ 1017/ 1214/ 1217/ 1317/ 1517

4,3 | 90/100/125 | OM 904.909 LA <Euro2>; OM 904.910 LA <Euro2>; OM 904.911 LA <Euro2>; OM 904.915 LA <Euro 3>; OM 904.916 LA <Euro 3>

01.98-10.04		F 026 40 P 7040	O
		F 026 40 S0288	L
	WAS	1 457 43 N 1707	K
		1 987 43 R 1456 ⁸	I
	FBF	1 987 43 M 1156	I
	NOR	1 987 43 M 1157	I
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

Atego 715/ 815/ 817/ 1215

4,3 | 112 | OM 904.922 LA <Euro2>

01.98-09.04		F 026 40 P 7040	O
		F 026 40 S0288	L
	WAS	1 457 43 N 1707	K
		1 987 43 R 1456 ⁸	I
	FBF	1 987 43 M 1156	I
	NOR	1 987 43 M 1157	I
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

Atego 715/ 815/ 915/ 1015/ 1215

4,3 | 110 | OM 904.950 LA <Euro 3>

09.00-09.04		F 026 40 P 7026	O
		F 026 40 P 7040	O
		F 026 40 S0288	L
	WAS	1 457 43 N 1707	K
		1 987 43 R 1456 ⁸	I
	FBF	1 987 43 M 1156	I
	NOR	1 987 43 M 1157	I
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A



Atego 716/ 718/ 721/ 723/ 816/ 818/ 821/ 823/ 916/ 918/ 921/ 923/ 1016/ 1018/ 1021/ 1023/ 1216/ 1218/ 1221/ 1223/ 1318/ 1321/ 1323/ 1518/ 1521/ 1523

5,1 115/130/155/170 934.911 <OM934LA Euro 6>; 934.913 <OM934LA Euro 6>	08.13→	F 026 40 S0288	L
		F 026 40 N 2038 ²	K
		F 026 40 N 2180	K
		1 987 43 R 1456 ⁸	I
	FBF	1 987 43 M 1156	I
	NOR	1 987 43 M 1157	I
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

Atego 717

4,3 125 OM 904.917 LA <Euro 3>	09.00-09.04	F 026 40 P 7026	O
		F 026 40 S0288	L
	WAS	1 457 43 N 1707	K
		1 987 43 R 1456 ⁸	I
	FBF	1 987 43 M 1156	I
	NOR	1 987 43 M 1157	I
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

Atego 817

4,3 125 OM 904.917 LA <Euro 3>	01.98-09.04	F 026 40 P 7040	O
		F 026 40 S0288	L
		1 457 43 N 1707	K
		1 987 43 R 1456 ⁸	I
	FBF	1 987 43 M 1156	I
	NOR	1 987 43 M 1157	I
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

Atego 818/ 918/ 1018/ 1218/ 1318/ 1518

4,3 130 OM 904.951 LA <Euro 3>	09.00-09.04	F 026 40 P 7026	O
		F 026 40 P 7040	O
		F 026 40 S0288	L
	WAS	1 457 43 N 1707	K
		1 987 43 R 1456 ⁸	I
	FBF	1 987 43 M 1156	I
	NOR	1 987 43 M 1157	I
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

Atego 823/ 923/ 1023

6,4 170 OM 906.925 LA <Euro 3>	09.00-09.04	F 026 40 P 7026	O
Komp.Nr. 508046 /10/11,	09.00-09.04	TNK F 026 40 S0288	L
Komp.Nr. 508046 /12/13,			
Komp.Nr. 531715 /04			
	09.00-09.04	1 457 43 N 1707	K
		1 987 43 R 1456 ⁸	I



09.00-09.04	FBF	1 987 43 M 1156	I
	NOR	1 987 43 M 1157	I
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

Atego 823/ 923/ 1023/ 1223/ 1228/ 1323/ 1328/ 1523/ 1528

6,4 170/205 OM 906.910 LA <Euro2>; OM 906.911 LA <Euro2>	01.98-09.04	F 026 40 P 7026	O
		F 026 40 S0288	L
	WAS	1 457 43 N 1707	K
		1 987 43 R 1456 ⁸	I
	FBF	1 987 43 M 1156	I
	NOR	1 987 43 M 1157	I
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

Atego 824/ 924/ 927/ 1024/ 1224/ 1227/ 1230/ 1324/ 1327/ 1330/ 1524/ 1527/ 1530

7,7 175/200/220 936.910 <OM936LA Euro 6>	08.13→	F 026 40 S0288	L
		F 026 40 N 2038 ²	K
		F 026 40 N 2180	K
		1 987 43 R 1456 ⁸	I
	FBF	1 987 43 M 1156	I
	NOR	1 987 43 M 1157	I
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

Atego 917

4,3 125-128 OM 904... <Euro 3>	01.98-09.04	F 026 40 S0288	L
		1 457 43 N 1707	K
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

Atego 925

6,4 180 OM 906... <Euro 2/3>	01.98-09.04	F 026 40 P 7026	O
		F 026 40 S0288	L
	WAS	1 457 43 N 1707	K
		1 987 43 R 1456 ⁸	I
	FBF	1 987 43 M 1156	I
	NOR	1 987 43 M 1157	I
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

Atego 1017

4,3 125 OM 904.951 LA <Euro 3>	09.00→	F 026 40 P 7040	O
		F 026 40 S0288	L
		1 457 43 N 1707	K
		1 987 43 R 1456 ⁸	I





◀ Atego 1017

09.00→	FBF	1 987 43 M 1156	I
	NOR	1 987 43 M 1157	I

Atego 1017/ 1217/ 1317/ 1517

4,3 | 125 | OM 904.917 LA <Euro 3>

01.98-09.04	F 026 40 P 7040	O
	F 026 40 S0288	L
	1 457 43 N 1707	K
	1 987 43 R 1456 ⁸	I
	FBF 1 987 43 M 1156	I
	NOR 1 987 43 M 1157	I
	1 457 42 P 9820 ³	P
	MLT 0 986 62 Z 8254	A
	NLT 0 986 62 Z 8250	A

Atego 1216

4,3 | 115 | OM 900.912 LA <Euro 4/5>

09.04→	F 026 40 P 7040	O
	F 026 40 S0288	L
	1 457 43 N 1707	K
	1 987 43 M 1157	I
	1 457 42 P 9820 ³	P

Atego 1223

6,4 | 170 | OM 906.925 LA <Euro 3>

09.00-09.04	F 026 40 P 7026	O	
Komp.Nr. 508046/10/11,	09.00-09.04 TNK	F 026 40 S0288	L
Komp.Nr. 508046/12/13,			
Komp.Nr. 531715/04			
09.00-09.04	1 457 43 N 1707	K	
	1 987 43 R 1456 ⁸	I	
	FBF 1 987 43 M 1156	I	
	NOR 1 987 43 M 1157	I	
	MLT 0 986 62 Z 8254	A	
	NLT 0 986 62 Z 8250	A	

Atego 1225/ 1325/ 1525

6,4 | 180 | OM 906... <Euro 2/3>

01.98-09.04	F 026 40 P 7026	O
	F 026 40 S0288	L
	1 457 43 N 1707	K
	1 987 43 R 1456 ⁸	I
	FBF 1 987 43 M 1156	I
	NOR 1 987 43 M 1157	I
	1 457 42 P 9820 ³	P
	MLT 0 986 62 Z 8254	A
	NLT 0 986 62 Z 8250	A

Atego 1228/ 1328/ 1528

6,4 | 205 | OM 906.926 LA <Euro3>

09.00-10.04	F 026 40 P 7026	O
	F 026 40 S0288	L
	1 457 43 N 1707	K
	1 987 43 R 1456 ⁸	I
	FBF 1 987 43 M 1156	I
	NOR 1 987 43 M 1157	I
	1 457 42 P 9820 ³	P
	MLT 0 986 62 Z 8254	A
	NLT 0 986 62 Z 8250	A



Atego 1523

6,4 | 170 | OM 906.925 LA <Euro 3>

09.00-10.04	F 026 40 P 7026	O	
Komp.Nr. 508046/10/11,	09.00-10.04 TNK	F 026 40 S0288	L
Komp.Nr. 508046/12/13,			
Komp.Nr. 531715/04			
09.00-10.04	1 457 43 N 1707	K	
	1 987 43 R 1456 ⁸	I	
	FBF 1 987 43 M 1156	I	
	NOR 1 987 43 M 1157	I	
	1 457 42 P 9820 ³	P	
	MLT 0 986 62 Z 8254	A	
	NLT 0 986 62 Z 8250	A	

Atego 1722/ 2422

4,8 | 160 | OM 924.924 LA <Euro 3>

10.04→	F 026 40 P 7040	O
	1 457 42 P 9820 ³	P

Atego 1823

6,4 | 170 | OM 906.925 LA <Euro 3>

09.00-09.04	F 026 40 P 7026	O	
Komp.Nr. 508046/10/11,	09.00-09.04 TNK	F 026 40 S0288	L
Komp.Nr. 508046/12/13,			
Komp.Nr. 531715/04			
09.00-09.04	1 457 43 N 1707	K	
	1 987 43 R 1456 ⁸	I	
	FBF 1 987 43 M 1156	I	
	NOR 1 987 43 M 1157	I	
	MLT 0 986 62 Z 8254	A	
	NLT 0 986 62 Z 8250	A	

Atego 1823/ 1828/ 2528/ 2628

6,4 | 170/205 | OM 906.921 LA <Euro2>; OM 906.922 LA <Euro2>

05.98-09.04	F 026 40 P 7026	O	
Komp.Nr. 508046/07/15,	05.98-09.04 TNK	F 026 40 S0094	L
Komp.Nr. 508046/22			
Komp.Nr. 508046/03/04/23	05.98-09.04 TNK	0 986 62 S6784	L
Komp.Nr. 509088/02,	05.98-09.04 TNK	F 026 40 S0288	L
Komp.Nr. 509088/06,			
Komp.Nr. 509088/07,			
Komp.Nr. 509088/08,			
Komp.Nr. 509088/11			
05.98-09.04	WAS	1 457 43 N 1707	K
		1 987 43 R 1457 ⁸	I
	FBF	1 987 43 M 1155	I
	NOR	1 987 43 M 1168	I
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

Atego 1823/ 2523

6,4 | 170 | OM 906.920 LA <Euro2>

05.98-09.04	F 026 40 P 7026	O	
Komp.Nr. 508046/07/15,	05.98-09.04 TNK	F 026 40 S0094	L
Komp.Nr. 508046/22			
Komp.Nr. 508046/03/04/23	05.98-09.04 TNK	0 986 62 S6784	L
Komp.Nr. 508046/08/09,	05.98-09.04 TNK	F 026 40 S0064	L
Komp.Nr. 508046/17/18,			
Komp.Nr. 508046/20			



Komp.Nr. 509088/02, Komp.Nr. 509088/06, Komp.Nr. 509088/07, Komp.Nr. 509088/08, Komp.Nr. 509088/11	05.98-09.04	TNK	F 026 40 S0288	L
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	05.98-09.04	WAS	1 457 43 N 1707	K
			1 987 43 R 1457 ⁸	I
		FBF	1 987 43 M 1155	I
		NOR	1 987 43 M 1168	I
			1 457 42 P 9820 ³	P
		MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A

Atego 1828

6,4 | 205 | OM 906.923 LA <Euro2>

	05.98-09.04		F 026 40 P 7026	O
Komp.Nr. 508046 /07/15, Komp.Nr. 508046 /22	05.98-09.04	TNK	F 026 40 S 0094	L
Komp.Nr. 508046/03/04/23	05.98-09.04	TNK	0 986 62 S6784	L
Komp.Nr. 508046/08/09, Komp.Nr. 508046/17/18, Komp.Nr. 508046/20	05.98-09.04	TNK	F 026 40 S 0064	L
Komp.Nr. 509088/02, Komp.Nr. 509088/06, Komp.Nr. 509088/07, Komp.Nr. 509088/08, Komp.Nr. 509088/11	05.98-09.04	TNK	F 026 40 S0288	L

	05.98-09.04	WAS	1 457 43 N 1707	K
			1 987 43 R 1457 ⁸	I
		FBF	1 987 43 M 1155	I
		NOR	1 987 43 M 1168	I
			1 457 42 P 9820 ³	P
		MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A

Atego 1828/ 2528/ 2628

6,4 | 205 | OM 906.926 LA <Euro3>

	09.00-09.04		F 026 40 P 7026	O
			F 026 40 S0288	L
			1 457 43 N 1707	K
			1 987 43 R 1456 ⁸	I
		FBF	1 987 43 M 1156	I
		NOR	1 987 43 M 1157	I
		MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A

Atego 1833/ 2533/ 2633

7,2 | 240 | OM 926.913 LA <Euro3>

	09.00-09.04		F 026 40 P 7026	O
Komp.Nr. 508046 /10/11, Komp.Nr. 508046 /12/13, Komp.Nr. 531715 /04	09.00-09.04	TNK	F 026 40 S0288	L
Komp.Nr. 508046/03/04/23	09.00-09.04	TNK	0 986 62 S6784	L
Komp.Nr. 508046/07, Komp.Nr. 508046/15	09.00-09.04	TNK	F 026 40 S 0094	L
	09.00-09.04		1 457 43 N 1707	K
			1 987 43 R 1456 ⁸	I
		FBF	1 987 43 M 1156	I
		NOR	1 987 43 M 1157	I



	09.00-09.04	MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A

Atego 2124

6,4 | 175 | OM 902.916 <(906 LA) Euro 4>

	09.04→		F 026 40 P 7026	O
			F 026 40 S0288	L
			1 457 43 N 1707	K
			1 987 43 M 1157	I
		MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A

Atego II

Atego II 712/ 812

4,3 | 90 | OM 904.9... <Euro 3>; OM 904.9... <Euro2>

	10.04→		F 026 40 P 7040	O
			F 026 40 S0288	L
			1 457 43 N 1707	K
			1 987 43 R 1456 ⁸	I
		FBF	1 987 43 M 1156	I
		NOR	1 987 43 M 1157	I
			1 457 42 P 9820 ³	P

Atego II 713/ 716/ 813/ 816/ 818/ 916/ 918/ 1016/ 1018/ 1216/ 1218/ 1318/ 1518

4,3 | 95/115/130 | OM 900... <Euro 4/5>; OM 900.911 <(904 LA) Euro 4>; OM 900.913 <(904) Euro 4>

	02.06→		F 026 40 P 7040	O
			F 026 40 S0288	L
			1 457 43 N 1707	K
			1 987 43 R 1456 ⁸	I
		FBF	1 987 43 M 1156	I
		NOR	1 987 43 M 1157	I
			1 457 42 P 9820 ³	P
		MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A

Atego II 715/ 815/ 915/ 1015/ 1215

4,3 | 112 | OM 904.922 LA <Euro2>

	10.04→		F 026 40 P 7040	O
			F 026 40 S0288	L
			1 457 43 N 1707	K
			1 987 43 R 1456 ⁸	I
		FBF	1 987 43 M 1156	I
		NOR	1 987 43 M 1157	I
			1 457 42 P 9820 ³	P

Atego II 818

4,3 | 130 | OM 904.917 LA <Euro 3>

	09.04→		F 026 40 P 7040	O
			F 026 40 S0288	L
			1 457 43 N 1707	K
			1 987 43 R 1456 ⁸	I
		FBF	1 987 43 M 1156	I
		NOR	1 987 43 M 1157	I
		MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A





Atego II 822/ 922/ 1022/ 1222/ 1322

4,8 | 160 | OM 924.920 <Euro 3>; OM 924.922 LA <Euro 4>; OM 924.930 LA <Euro 5/EEV>

09.04→	F 026 40 P 7040	O
	F 026 40 S0288	L
	1 457 43 N 1707	K
	1 987 43 R 1456 ⁸	I
FBF	1 987 43 M 1156	I
NOR	1 987 43 M 1157	I
	1 457 42 P 9820 ³	P
MLT	0 986 62 Z 8254	A
NLT	0 986 62 Z 8250	A

Atego II 823/ 824/ 923/ 924/ 926/ 1023/ 1024

6,4 | 170/175/188/205/210 | OM 902.916 <(906 LA) Euro 4>; OM 902.917 <(906 LA) Euro 4>; OM 902.918 <(906 LA) Euro 4>; OM 906.915 <Euro 3>; OM 906.916 <(906) Euro 3>

09.04→	F 026 40 P 7026	O
	F 026 40 S0288	L
	1 457 43 N 1707	K
	1 987 43 R 1456 ⁸	I
FBF	1 987 43 M 1156	I
NOR	1 987 43 M 1157	I
	1 457 42 P 9820 ³	P
MLT	0 986 62 Z 8254	A
NLT	0 986 62 Z 8250	A

Atego II 824/ 826/ 829/ 924/ 926/ 929/ 1024/ 1026/ 1029/ 1224/ 1226/ 1229/ 1324/ 1326/ 1329

7,2 | 175/188/210 | OM 925.920 <(926 LA) EU 4/5/EEV>

09.05→	F 026 40 P 7026	O
	F 026 40 S0288	L
	1 457 43 N 1707	K
	1 987 43 R 1456 ⁸	I
FBF	1 987 43 M 1156	I
NOR	1 987 43 M 1157	I
	1 457 42 P 9820 ³	P
MLT	0 986 62 Z 8254	A
NLT	0 986 62 Z 8250	A

Atego II 1017

4,3 | 125 | OM 904.91... <Euro 3>

10.04→	F 026 40 P 7040	O
	F 026 40 S0288	L
	1 457 43 N 1707	K
	1 987 43 R 1456 ⁸	I
FBF	1 987 43 M 1156	I
NOR	1 987 43 M 1157	I
	1 457 42 P 9820 ³	P
MLT	0 986 62 Z 8254	A
NLT	0 986 62 Z 8250	A

Atego II 1026

6,4 | 170/175/188/205/210 | OM 902.916 <(906 LA) Euro 4>; OM 902.917 <(906 LA) Euro 4>; OM 902.918 <(906 LA) Euro 4>; OM 906.915 <Euro 3>; OM 906.916 <(906) Euro 3>

09.05→	F 026 40 P 7026	O
	F 026 40 S0288	L
	1 457 43 N 1707	K
	1 987 43 R 1456 ⁸	I
FBF	1 987 43 M 1156	I
NOR	1 987 43 M 1157	I



09.05→	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

Atego II 1223/ 1224/ 1226/ 1228/ 1229/ 1323/ 1324/ 1326/ 1328/ 1329

6,4 | 170/175/188/205/210 | OM 902.916 <(906 LA) Euro 4>; OM 902.917 <(906 LA) Euro 4>; OM 902.918 <(906 LA) Euro 4>; OM 906.915 <Euro 3>; OM 906.916 <(906) Euro 3>

09.04→	F 026 40 P 7026	O
	F 026 40 S0288	L
	1 457 43 N 1707	K
	1 987 43 R 1456 ⁸	I
FBF	1 987 43 M 1156	I
NOR	1 987 43 M 1157	I
	1 457 42 P 9820 ³	P
MLT	0 986 62 Z 8254	A
NLT	0 986 62 Z 8250	A

Atego II 1317

4,3 | 125 | OM 904.91... <Euro 3>

10.04→	F 026 40 P 7040	O
	F 026 40 S0288	L
	1 457 43 N 1707	K
	1 987 43 R 1456 ⁸	I
FBF	1 987 43 M 1156	I
NOR	1 987 43 M 1157	I
MLT	0 986 62 Z 8254	A
NLT	0 986 62 Z 8250	A

Atego II 1422 F

4,8 | 160 | OM 924.920 <Euro 3>; OM 924.922 LA <Euro 4>; OM 924.930 LA <Euro 5/EEV>

03.10→	F 026 40 P 7040	O
	F 026 40 S0288	L
	1 457 43 N 1707	K
	1 987 43 R 1456 ⁸	I
FBF	1 987 43 M 1156	I
NOR	1 987 43 M 1157	I
MLT	0 986 62 Z 8254	A
NLT	0 986 62 Z 8250	A

Atego II 1425 F

6,4 | 180 | OM 906.939 LA <Euro 2/3>

10.04→	F 026 40 P 7026	O
	F 026 40 S0288	L
	1 457 43 N 1707	K
	1 987 43 R 1456 ⁸	I
FBF	1 987 43 M 1156	I
NOR	1 987 43 M 1157	I

Atego II 1426 F/ 1428 F/ 1429 F

6,4 | 170/175/188/205/210 | OM 902.916 <(906 LA) Euro 4>; OM 902.917 <(906 LA) Euro 4>; OM 902.918 <(906 LA) Euro 4>; OM 906.915 <Euro 3>; OM 906.916 <(906) Euro 3>

10.04→	F 026 40 P 7026	O
	F 026 40 S0288	L
	1 457 43 N 1707	K
	1 987 43 R 1456 ⁸	I
FBF	1 987 43 M 1156	I
NOR	1 987 43 M 1157	I
MLT	0 986 62 Z 8254	A
NLT	0 986 62 Z 8250	A



Atego II 1426 F/ 1429 F

7,2 | 175/188/210 | OM 925.920 <(926 LA) EU 4/5/EEV>

03.10→	F 026 40 P 7026	O
	F 026 40 S0288	L
	1 457 43 N 1707	K
	1 987 43 R 1456 ⁸	I
FBF	1 987 43 M 1156	I
NOR	1 987 43 M 1157	I
MLT	0 986 62 Z 8254	A
NLT	0 986 62 Z 8250	A

Atego II 1522

4,8 | 160 | OM 924.920 <Euro 3>; OM 924.922 LA <Euro 4>; OM 924.930 LA <Euro 5/EEV>

09.04→	F 026 40 P 7040	O
	F 026 40 S0288	L
	1 457 43 N 1707	K
	1 987 43 R 1456 ⁸	I
FBF	1 987 43 M 1156	I
NOR	1 987 43 M 1157	I
	1 457 42 P 9820 ³	P
MLT	0 986 62 Z 8254	A
NLT	0 986 62 Z 8250	A

Atego II 1523/ 1524/ 1526/ 1528/ 1529/ 1924/ 1926/ 1929/ 2224/ 2226/ 2229

6,4 | 170/175/188/205/210 | OM 902.916 <(906 LA) Euro 4>; OM 902.917 <(906 LA) Euro 4>; OM 902.918 <(906 LA) Euro 4>; OM 906.915 <Euro 3>; OM 906.916 <(906) Euro 3>

09.04→	F 026 40 P 7026	O
	F 026 40 S0288	L
	1 457 43 N 1707	K
	1 987 43 R 1456 ⁸	I
FBF	1 987 43 M 1156	I
NOR	1 987 43 M 1157	I
	1 457 42 P 9820 ³	P
MLT	0 986 62 Z 8254	A
NLT	0 986 62 Z 8250	A

Atego II 1524/ 1526/ 1529

7,2 | 175/188/210 | OM 925.920 <(926 LA) EU 4/5/EEV>

03.10→	F 026 40 P 7026	O
	F 026 40 S0288	L
	1 457 43 N 1707	K
	1 987 43 R 1456 ⁸	I
FBF	1 987 43 M 1156	I
NOR	1 987 43 M 1157	I
	1 457 42 P 9820 ³	P
MLT	0 986 62 Z 8254	A
NLT	0 986 62 Z 8250	A

Axor

Axor 1823

6,4 | 170 | OM 906... <Euro2>

01.02-08.06	F 026 40 P 7026	O	
Komp.Nr. 508046/10/11,	01.02-08.06 TNK	F 026 40 S0288	L
Komp.Nr. 508046/12/13,			
Komp.Nr. 531715/04			



Komp.Nr. 508046/03/04/23	01.02-08.06	TNK	0 986 62 S6784	L
Komp.Nr. 508046/07	01.02-08.06	TNK	F 026 40 S 0094	L
	01.02-08.06	WAS	1 457 43 N 1707	K
			1 987 43 R 1457 ⁸	I
		FBF	1 987 43 M 1155	I
		NOR	1 987 43 M 1168	I
			1 457 42 P 9820 ³	P
		MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A

Axor 1828

6,4 | 205 | OM 906... <Euro2>

	01.02-08.06		F 026 40 P 7026	O
Komp.Nr. 508046/10/11,	01.02-08.06	TNK	F 026 40 S0288	L
Komp.Nr. 508046/12/13,				
Komp.Nr. 531715/04				
Komp.Nr. 508046/03/04/23	01.02-08.06	TNK	0 986 62 S6784	L
Komp.Nr. 508046/07	01.02-08.06	TNK	F 026 40 S 0094	L
	01.02-08.06		1 457 43 N 1707	K
			1 987 43 R 1457 ⁸	I
		FBF	1 987 43 M 1155	I
		NOR	1 987 43 M 1168	I
			1 457 42 P 9820 ³	P
		MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A

Axor 1835/ 1840/ 1843

12,0 | 260/295/315 | OM 457.937 LA

	01.02-08.06		F 026 40 P 7042	O
Komp.Nr. 508046/24	01.02-08.06	TNK	F 026 40 S 0064	L
Komp.Nr. 531715/01,	01.02-08.06	TNK	0 986 62 S6784	L
Komp.Nr. 531715/07				
	01.02-08.06		1 457 42 N 9655	K
			1 987 43 R 1457 ⁸	I
		FBF	1 987 43 M 1155	I
		NOR	1 987 43 M 1168	I
			1 457 42 P 9820 ³	P
		MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A

Axor 2523

6,4 | 170 | OM 906.920 LA <Euro2>

	01.02-08.06		F 026 40 P 7026	O
Komp.Nr. 508046/10/11,	01.02-08.06	TNK	F 026 40 S0288	L
Komp.Nr. 508046/12/13,				
Komp.Nr. 531715/04				
Komp.Nr. 508046/03/04/23	01.02-08.06	TNK	0 986 62 S6784	L
Komp.Nr. 508046/07	01.02-08.06	TNK	F 026 40 S 0094	L
	01.02-08.06	WAS	1 457 43 N 1707	K
			1 987 43 R 1457 ⁸	I
		FBF	1 987 43 M 1155	I
		NOR	1 987 43 M 1168	I
		TW	F 026 40 Z 4001 ³	P
			1 457 42 P 9820 ³	P
		MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A





Axor 2528

6,4 205 OM 906.921 LA <Euro2>				
	01.02-08.06		F 026 40 P 7026	O
Komp.Nr. 508046/10/11, Komp.Nr. 508046/12/13, Komp.Nr. 531715/04	01.02-08.06	TNK	F 026 40 S0288	L
Komp.Nr. 508046/03/04/23	01.02-08.06	TNK	0 986 62 S6784	L
Komp.Nr. 508046/07	01.02-08.06	TNK	F 026 40 S 0094	L
	01.02-08.06	WAS	1 457 43 N 1707	K
			1 987 43 R 1457 ⁸	I
		FBF	1 987 43 M 1155	I
		NOR	1 987 43 M 1168	I
		TW	F 026 40 Z 4001 ³	P
			1 457 42 P 9820 ³	P
		MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A

Axor 2535/ 2540/ 2543

12,0 260/295/315 OM 457.937 LA				
	01.02-08.06		F 026 40 P 7042	O
Komp.Nr. 508046/24	01.02-08.06	TNK	F 026 40 S 0064	L
Komp.Nr. 531715/01, Komp.Nr. 531715/07	01.02-08.06	TNK	0 986 62 S6784	L
	01.02-08.06		1 457 42 N 9655	K
			1 987 43 R 1457 ⁸	I
		FBF	1 987 43 M 1155	I
		NOR	1 987 43 M 1168	I
		TW	F 026 40 Z 4001 ³	P
			1 457 42 P 9820 ³	P
		MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A

Axor 2628

6,4 205 OM 906.921 LA <Euro2>				
	01.02-08.06		F 026 40 P 7026	O
Komp.Nr. 508046/10/11, Komp.Nr. 508046/12/13, Komp.Nr. 531715/04	01.02-08.06	TNK	F 026 40 S0288	L
Komp.Nr. 508046/03/04/23	01.02-08.06	TNK	0 986 62 S6784	L
Komp.Nr. 508046/07	01.02-08.06	TNK	F 026 40 S 0094	L
	01.02-08.06	WAS	1 457 43 N 1707	K
			1 987 43 R 1457 ⁸	I
		FBF	1 987 43 M 1155	I
		NOR	1 987 43 M 1168	I
			1 457 42 P 9820 ³	P
		MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A

Axor 3028

6,4 205 OM 906.921 <OM 906 LA>				
	03.03→		F 026 40 P 7026	O
Komp.Nr. 531715/01/07	03.03→	TNK	0 986 62 S6784	L
Komp.Nr. 531715/03/05	03.03→	TNK	F 026 40 S0288	L
	03.03→		1 457 43 N 1707	K
			1 987 43 R 1457 ⁸	I
		FBF	1 987 43 M 1155	I
		NOR	1 987 43 M 1168	I
			1 457 42 P 9820 ³	P
		MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A



Axor II

Axor II 1824/ 1826

6,4 175/188 OM 902.9... <(906 LA) Euro 4>				
	09.06→		F 026 40 P 7026	O
Komp.Nr. 508046/08/09, Komp.Nr. 508046/20/26, Komp.Nr. 508046/27	09.06→	TNK	F 026 40 S 0064	L
Komp.Nr. 508046/10/11, Komp.Nr. 508046/12/13, Komp.Nr. 531715/04	09.06→	TNK	F 026 40 S0288	L
Komp.Nr. 508046/03/04, Fg.-Nr. ...K 823577→	09.06→	TNK	0 986 62 S6784	L
Komp.Nr. 508046/07	09.06→	TNK	F 026 40 S 0094	L
	09.06→		1 457 43 N 1707	K
		TW	F 026 40 N 2138 ²	K
			1 987 43 R 1457 ⁸	I
		FBF	1 987 43 M 1155	I
		NOR	1 987 43 M 1168	I
			1 457 42 P 9820 ³	P
		MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A

Axor II 1829

6,4 210 OM 902.915 (OM 906) <Euro 4 (BlueTec)>				
	09.06→		F 026 40 P 7026	O
Komp.Nr. 508046/08/09, Komp.Nr. 508046/20/26, Komp.Nr. 508046/27	09.06→	TNK	F 026 40 S 0064	L
Komp.Nr. 508046/10/11, Komp.Nr. 508046/12/13, Komp.Nr. 531715/04	09.06→	TNK	F 026 40 S0288	L
Komp.Nr. 508046/03/04, Fg.-Nr. ...K 823577→	09.06→	TNK	0 986 62 S6784	L
Komp.Nr. 508046/07	09.06→	TNK	F 026 40 S 0094	L
	09.06→		1 457 43 N 1707	K
		TW	F 026 40 N 2138 ²	K
			1 987 43 R 1457 ⁸	I
		FBF	1 987 43 M 1155	I
		NOR	1 987 43 M 1168	I
			1 457 42 P 9820 ³	P
		MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A

Axor II 1833

7,2 240 OM 926... <Euro3>				
	09.04-08.06		F 026 40 P 7026	O
Komp.Nr. 508046/08/09, Komp.Nr. 508046/20/26, Komp.Nr. 508046/27	09.04-08.06	TNK	F 026 40 S 0064	L
Komp.Nr. 508046/10/11, Komp.Nr. 508046/12/13, Komp.Nr. 531715/04	09.04-08.06	TNK	F 026 40 S0288	L
Komp.Nr. 508046/03/04, Fg.-Nr. ...K 823577→	09.04-08.06	TNK	0 986 62 S6784	L
Komp.Nr. 508046/07	09.04-08.06	TNK	F 026 40 S 0094	L
	09.04-08.06	WAS	1 457 43 N 1707	K
			1 987 43 R 1457 ⁸	I
		FBF	1 987 43 M 1155	I
		NOR	1 987 43 M 1168	I
			1 457 42 P 9820 ³	P



	09.04-08.06	MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A
7,2 240 OM 926.919 LA <Euro 4 (BlueTec)>; OM 926.945 LA <Euro 5/EEV (BlueTec)>				
	09.06 →		F 026 40 P 7026	O
Komp.Nr. 508046 /08/09,	09.06 →	TNK	F 026 40 S 0064	L
Komp.Nr. 508046 /20/26,				
Komp.Nr. 508046 /27				
Komp.Nr. 508046 /10/11,	09.06 →	TNK	F 026 40 S0288	L
Komp.Nr. 508046 /12/13,				
Komp.Nr. 531715 /04				
Komp.Nr. 508046/03/04,	09.06 →	TNK	0 986 62 S6784	L
Fg.-Nr. ..K 823577 →				
Komp.Nr. 508046/07	09.06 →	TNK	F 026 40 S 0094	L
	09.06 →		1 457 43 N 1707	K
		TW	F 026 40 N 2138 ²	K
			1 987 43 R 1457 ⁸	I
		FBF	1 987 43 M 1155	I
		NOR	1 987 43 M 1168	I
			1 457 42 P 9820 ³	P
		MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A

Axor II 1836/ 1840/ 1843

12,0 | 265/295/315 | OM 457.948 LA <Euro 4/5 (BlueTec)>

	09.06 →		F 026 40 P 7042	O
Komp.Nr. 508046/24	09.06 →	TNK	F 026 40 S 0064	L
Komp.Nr. 531715/01/07,	09.06 →	TNK	0 986 62 S6784	L
Komp.Nr. 508046/03,				
Fg.-Nr. ..K 823577 →, ..B 823577 →				
	09.06 →		1 457 42 N 9655	K
		TW	F 026 40 N 2138 ²	K
			1 987 43 R 1457 ⁸	I
		FBF	1 987 43 M 1155	I
		NOR	1 987 43 M 1168	I
			1 457 42 P 9820 ³	P
		MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A

Axor II 2524

6,4 | 175 | OM 902.913 LA <(906 LA) Euro 4>

	09.05 →		1 457 42 P 9820 ³	P
		MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A

Axor II 2529

6,4 | 210 | OM 902.915 (OM 906) <Euro 4 (BlueTec)>

	09.06 →		F 026 40 P 7026	O
Komp.Nr. 508046 /08/09,	09.06 →	TNK	F 026 40 S 0064	L
Komp.Nr. 508046 /20/26,				
Komp.Nr. 508046 /27				
Komp.Nr. 508046 /10/11,	09.06 →	TNK	F 026 40 S0288	L
Komp.Nr. 508046 /12/13,				
Komp.Nr. 531715 /04				
Komp.Nr. 508046/03/04,	09.06 →	TNK	0 986 62 S6784	L
Fg.-Nr. ..K 823577 →				
Komp.Nr. 508046/07	09.06 →	TNK	F 026 40 S 0094	L



	09.06 →		1 457 43 N 1707	K
		TW	F 026 40 N 2138 ²	K
			1 987 43 R 1457 ⁸	I
		FBF	1 987 43 M 1155	I
		NOR	1 987 43 M 1168	I
		TW	F 026 40 Z 4001 ³	P
			1 457 42 P 9820 ³	P
		MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A

Axor II 2533

7,2 | 240 | OM 926.913 LA <Euro3>

	09.04-08.06		F 026 40 P 7026	O
Komp.Nr. 508046 /08/09,	09.04-08.06	TNK	F 026 40 S 0064	L
Komp.Nr. 508046 /20/26,				
Komp.Nr. 508046 /27				
Komp.Nr. 508046 /10/11,	09.04-08.06	TNK	F 026 40 S0288	L
Komp.Nr. 508046 /12/13,				
Komp.Nr. 531715 /04				
Komp.Nr. 508046/03/04,	09.04-08.06	TNK	0 986 62 S6784	L
Fg.-Nr. ..K 823577 →				
Komp.Nr. 508046/07	09.04-08.06	TNK	F 026 40 S 0094	L
	09.04-08.06	WAS	1 457 43 N 1707	K
			1 987 43 R 1457 ⁸	I
		FBF	1 987 43 M 1155	I
		NOR	1 987 43 M 1168	I
		TW	F 026 40 Z 4001 ³	P
			1 457 42 P 9820 ³	P
		MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A

7,2 | 240 | OM 926.919 LA <Euro 4 (BlueTec)>; OM 926.945 LA <Euro 5/EEV (BlueTec)>

	09.06 →		F 026 40 P 7026	O
Komp.Nr. 508046 /08/09,	09.06 →	TNK	F 026 40 S 0064	L
Komp.Nr. 508046 /20/26,				
Komp.Nr. 508046 /27				
Komp.Nr. 508046 /10/11,	09.06 →	TNK	F 026 40 S0288	L
Komp.Nr. 508046 /12/13,				
Komp.Nr. 531715 /04				
Komp.Nr. 508046/03/04,	09.06 →	TNK	0 986 62 S6784	L
Fg.-Nr. ..K 823577 →				
Komp.Nr. 508046/07	09.06 →	TNK	F 026 40 S 0094	L
	09.06 →		1 457 43 N 1707	K
		TW	F 026 40 N 2138 ²	K
			1 987 43 R 1457 ⁸	I
		FBF	1 987 43 M 1155	I
		NOR	1 987 43 M 1168	I
		TW	F 026 40 Z 4001 ³	P
			1 457 42 P 9820 ³	P
		MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A

Axor II 2536/ 2540/ 2543

12,0 | 265/295/315 | OM 457.948 LA <Euro 4/5 (BlueTec)>

	09.06 →		F 026 40 P 7042	O
		TW	F 026 40 S 0064	L
			1 457 43 S 3901	L
Fg.-Nr. ..K 823577 →, ..B 823577 →	09.06 →	TW	0 986 62 S6784	L



◀ Axor II 2536/ 2540/ 2543

09.06→		1 457 42 N 9655	K
	TW	F 026 40 N 2138 ²	K
		1 987 43 R 1457 ⁸	I
	FBF	1 987 43 M 1155	I
	NOR	1 987 43 M 1168	I
	TW	F 026 40 Z 4001 ³	P
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

Axor II 2623

6,4 | 170 | OM 906.92... <Euro2>

09.05→		F 026 40 P 7026	O
	TW	F 026 40 S0288	L
		0 986 62 S6784	L
		1 457 43 N 1707	K
		1 987 43 R 1457 ⁸	I
	FBF	1 987 43 M 1155	I
	NOR	1 987 43 M 1168	I
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

Axor II 2629

6,4 | 210 | OM 902.915 (OM 906) <Euro 4 (BlueTec)>

09.06→		F 026 40 P 7026	O	
Komp.Nr. 508046 /08/09,	09.06→	TNK	F 026 40 S 0064	L
Komp.Nr. 508046 /20/26,				
Komp.Nr. 508046 /27				
Komp.Nr. 508046 /10/11,	09.06→	TNK	F 026 40 S0288	L
Komp.Nr. 508046 /12/13,				
Komp.Nr. 531715 /04				
Komp.Nr. 508046/03/04,	09.06→	TNK	0 986 62 S6784	L
Fg.-Nr. ...K 823577→				
Komp.Nr. 508046/07	09.06→	TNK	F 026 40 S 0094	L
	09.06→		1 457 43 N 1707	K
		TW	F 026 40 N 2138 ²	K
			1 987 43 R 1457 ⁸	I
	FBF	1 987 43 M 1155	I	
	NOR	1 987 43 M 1168	I	
		1 457 42 P 9820 ³	P	
	MLT	0 986 62 Z 8254	A	
	NLT	0 986 62 Z 8250	A	

Axor II 2633

7,2 | 240 | OM 926.913 LA <Euro3>

09.04-08.06		F 026 40 P 7026	O	
Komp.Nr. 508046 /08/09,	09.04-08.06	TNK	F 026 40 S 0064	L
Komp.Nr. 508046 /20/26,				
Komp.Nr. 508046 /27				
Komp.Nr. 508046 /10/11,	09.04-08.06	TNK	F 026 40 S0288	L
Komp.Nr. 508046 /12/13,				
Komp.Nr. 531715 /04				
Komp.Nr. 508046/03/04,	09.04-08.06	TNK	0 986 62 S6784	L
Fg.-Nr. ...K 823577→				
Komp.Nr. 508046/07	09.04-08.06	TNK	F 026 40 S 0094	L
	09.04-08.06	WAS	1 457 43 N 1707	K
			1 987 43 R 1457 ⁸	I
	FBF	1 987 43 M 1155	I	
	NOR	1 987 43 M 1168	I	
		1 457 42 P 9820 ³	P	



09.04-08.06	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

7,2 | 240 | OM 926.919 LA <Euro 4 (BlueTec)>; OM 926.945 LA <Euro 5/EEV (BlueTec)>

09.06→		F 026 40 P 7026	O	
Komp.Nr. 508046 /08/09,	09.06→	TNK	F 026 40 S 0064	L
Komp.Nr. 508046 /20/26,				
Komp.Nr. 508046 /27				
Komp.Nr. 508046 /10/11,	09.06→	TNK	F 026 40 S0288	L
Komp.Nr. 508046 /12/13,				
Komp.Nr. 531715 /04				
Komp.Nr. 508046/03/04,	09.06→	TNK	0 986 62 S6784	L
Fg.-Nr. ...K 823577→				
Komp.Nr. 508046/07	09.06→	TNK	F 026 40 S 0094	L
	09.06→		1 457 43 N 1707	K
		TW	F 026 40 N 2138 ²	K
			1 987 43 R 1457 ⁸	I
	FBF	1 987 43 M 1155	I	
	NOR	1 987 43 M 1168	I	
		1 457 42 P 9820 ³	P	
	MLT	0 986 62 Z 8254	A	
	NLT	0 986 62 Z 8250	A	

Axor II 2635/ 3335/ 3340/ 3343/ 4135/ 4140/ 4143

12,0 | 260/295/315 | OM 457.956 LA <Euro 3>; OM 457.956 <(457 LA) Euro 3>

09.04→		F 026 40 P 7042	O	
	TW	F 026 40 S 0064	L	
		1 457 43 S 3901	L	
Fg.-Nr. ...K 823577→, ...B 823577→	09.04→	TW	0 986 62 S6784	L
	09.04→		1 457 42 N 9655	K
			1 987 43 R 1457 ⁸	I
	FBF	1 987 43 M 1155	I	
	NOR	1 987 43 M 1168	I	
		1 457 42 P 9820 ³	P	
	MLT	0 986 62 Z 8254	A	
	NLT	0 986 62 Z 8250	A	

Axor II 2636/ 2640/ 2643/ 3236/ 3240/ 3243

12,0 | 265/295/315 | OM 457... <Euro 4/5 (BlueTec)>

09.06→		F 026 40 P 7042	O	
Fg.-Nr. ...K 823577→, ...B 823577→	09.06→		0 986 62 S6784	L
Komp.Nr. 508046 /10/11,	09.06→	TNK	F 026 40 S0288	L
Komp.Nr. 508046 /12/13,				
Komp.Nr. 531715 /04				
Komp.Nr. 508046/08/20,	09.06→	TNK	F 026 40 S 0064	L
Komp.Nr. 508046/24/26,				
Komp.Nr. 508046/27				
	09.06→		1 457 42 N 9655	K
		TW	F 026 40 N 2138 ²	K
			1 987 43 R 1457 ⁸	I
	FBF	1 987 43 M 1155	I	
	NOR	1 987 43 M 1168	I	
		1 457 42 P 9820 ³	P	
	MLT	0 986 62 Z 8254	A	
	NLT	0 986 62 Z 8250	A	

Axor II 3029

6,4 | 210 | OM 902.915 (OM 906) <Euro 4 (BlueTec)>

09.05→		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A



Axor II 3228

6,4 205 OM 906.92... <Euro2>	
09.05→	1 457 42 P 9820 ³ P
	MLT 0 986 62 Z 8254 A
	NLT 0 986 62 Z 8250 A

Axor II 3229

6,4 210 OM 902.915 (OM 906) <Euro 4 (BlueTec)>	
09.05→	F 026 40 P 7026 O
	TW F 026 40 S0288 L
	0 986 62 S6784 L
	1 457 43 N 1707 K
	1 987 43 R 1457 ⁸ I
	FBF 1 987 43 M 1155 I
	NOR 1 987 43 M 1168 I
	1 457 42 P 9820 ³ P
	MLT 0 986 62 Z 8254 A
	NLT 0 986 62 Z 8250 A

Axor II 4140/ 4143

12,0 295/315 OM 457.957 <Euro 4/5 (BlueTec)>	
09.06→	F 026 40 P 7042 O
Fg.-Nr. ..K 823577→, ..B 823577→	09.06→ 0 986 62 S6784 L
Komp.Nr. 508046/08/20,	09.06→ TNK F 026 40 S 0064 L
Komp.Nr. 508046/24/26,	
Komp.Nr. 508046/27	
09.06→	1 457 42 N 9655 K
	TW F 026 40 N 2138 ² K
	1 987 43 R 1457 ⁸ I
	FBF 1 987 43 M 1155 I
	NOR 1 987 43 M 1168 I
	1 457 42 P 9820 ³ P
	MLT 0 986 62 Z 8254 A
	NLT 0 986 62 Z 8250 A

Citaro

Citaro

6,4 210 OM 902... <(906 HLA)>	
11.11→	F 026 40 P 7026 O
	F 026 40 S 0310 L
	1 457 42 N 9655 K
7,2 210 OM 926... <Euro 4/5>	
11.11→	F 026 40 P 7026 O
	F 026 40 S 0310 L
	TW 1 457 42 N 9655 K
	1 457 43 N 1707 K
12,0 220 OM 457.9... <Euro 4/5 (BlueTec)>	
11.11→	F 026 40 P 7026 O
	F 026 40 S 0310 L
	1 457 42 N 9655 K
12,0 220-260 OM 457.9... <Euro 4/5 (BlueTec)>	
11.11→	F 026 40 P 7026 O
	F 026 40 S 0310 L
	1 457 42 N 9655 K



12,0 | 260 | OM 457.9... <Euro 4/5 (BlueTec)>

11.11→	F 026 40 S 0310 L
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Citaro / Ü

7,7 | 220-260 | 936.980 <OM 936 HLA>

09.12→	F 026 40 N 2180 K
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Citaro O 530

160

10.10→	AFP,TW 1 987 43 M 1181 I
	YR5 1 987 43 M 1207 I

170 | OM 906.931 HLA <Euro 2>

01.98-09.04	F 026 40 P 7026 O
	F 026 40 S 0329 L

Komp.Nr. 505013/04,	01.98-09.04	TNK,WAS	1 457 42 N 9655 K
Komp.Nr. 505079/03			

Komp.Nr. 505079/03	01.98-09.04	TNK	1 457 43 N 1707 K
	01.98-09.04		1 987 43 M 1181 I
			1 457 42 P 9820 ³ P

185 | M 476.932 HLAG <M 447 HLAG Euro 2>

06.00-09.06	F 026 40 P 7026 O
	F 026 40 S 0329 L
	TW 1 987 43 M 1181 I
	1 457 42 P 9820 ³ P

185-240 | M 476 HLAG <M 447 HLAG Euro 2>; M 476.930 HLAG <M 447 HLAG Euro 2>

04.00-09.06	F 026 40 P 7026 O
	F 026 40 S 0329 L
	1 987 43 M 1181 I
	1 457 42 P 9820 ³ P

205 | OM 909.921 LA <Euro 2>

Komp.Nr. 505025/03,	01.99-09.04	TNK	F 026 40 P 7040 O
Komp.Nr. 505025/06,			
Komp.Nr. 505025/09			
Komp.Nr. 505025/07,	01.99-09.04	TNK	F 026 40 P 7026 O
Komp.Nr. 505025/08			

	01.99-09.04		F 026 40 S 0329 L
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Komp.Nr. 505013/08,	01.99-09.04	TNK	1 457 43 N 1707 K
Komp.Nr. 505013/11			

Komp.Nr. 505013/14	01.99-09.04	TNK	1 457 42 N 9655 K
	01.99-09.04		1 987 43 M 1181 I
			1 457 42 P 9820 ³ P

4,8 | 160 | OM 924.927 LA

07.09→	F 026 40 P 7040 O
	1 457 43 N 1707 K
	1 987 43 M 1181 I

6,4 | 170/205 | OM 909... <Euro 2>; OM 909.901 LA <Euro 2>

01.99-09.04	F 026 40 P 7026 O
	F 026 40 S 0329 L
	WAS 1 457 42 N 9655 K
	1 987 43 M 1181 I
	1 457 42 P 9820 ³ P

6,4 | 180 | OM 906.963 HLA <Euro 3>

04.99-09.06	F 026 40 P 7026 O		
	F 026 40 S 0310 L		
Komp.Nr. 505013/14	04.99-09.06	TNK	1 457 42 N 9655 K
Komp.Nr. 505079/03	04.99-09.06	TNK	1 457 43 N 1707 K





◀ Citaro O 530

	04.99-09.06		1 987 43 M 1181	I
			1 457 42 P 9820 ³	P
6,4 180/205 OM 906.961 <Euro 3>; OM 906.962 <Euro 3>				
	04.00-09.06		F 026 40 P 7026	O
			F 026 40 S 0310	L
Komp.Nr. 505013/04, Komp.Nr. 505013/07, Komp.Nr. 505013/08, Komp.Nr. 505013/11, Komp.Nr. 505013/19	04.00-09.06	TNK	1 457 43 N 1707	K
Komp.Nr. 505013/14	04.00-09.06	TNK	1 457 42 N 9655	K
	04.00-09.06		1 987 43 M 1181	I
			1 457 42 P 9820 ³	P
6,4 205 OM 906.930 HLA <Euro 2>				
	01.98-09.04		F 026 40 P 7026	O
			F 026 40 S 0329	L
		WAS	1 457 42 N 9655	K
Komp.Nr. 505013/04, Komp.Nr. 505079/03	01.99-09.04	TNK,WAS	1 457 42 N 9655	K
Komp.Nr. 505079/03	01.99-09.04	TNK	1 457 43 N 1707	K
	01.98-09.04		1 987 43 M 1181	I
			1 457 42 P 9820 ³	P
6,4 205 OM 906.960 LA <Euro 3>				
	04.99-09.06		F 026 40 P 7026	O
			F 026 40 S 0310	L
Komp.Nr. 505013/14	04.99-09.06	TNK	1 457 42 N 9655	K
Komp.Nr. 505079/03	04.99-09.06	TNK	1 457 43 N 1707	K
	04.99-09.06		1 987 43 M 1181	I
			1 457 42 P 9820 ³	P
6,4 210 OM 902.9... <(906 HLA)>				
	10.06→		F 026 40 P 7026	O
			F 026 40 S 0310	L
			1 457 42 N 9655	K
		TW	1 987 43 M 1181	I
			1 987 43 M 1189	I
			1 457 42 P 9820 ³	P
6,4 210 OM 902.925 LA(906) <Euro 4 (BlueTec)>				
	10.06→		F 026 40 P 7026	O
			F 026 40 S 0310	L
		TW	1 457 42 N 9655	K
			1 457 43 N 1707	K
			1 987 43 M 1181	I
			1 987 43 M 1189	I
7,2 210 OM 926... <Euro 4/5>				
	10.06→		F 026 40 P 7026	O
			F 026 40 S 0310	L
		TW	1 457 42 N 9655	K
			1 457 43 N 1707	K
			1 987 43 M 1181	I
			1 987 43 M 1189	I
12,0 185/220 OM 457.934 HLA <Euro 2>; OM 457.935 HLA <Euro 2>				
	01.98-09.04		F 026 40 P 7026	O
			F 026 40 S 0329	L
		WAS	1 457 42 N 9655	K
			1 987 43 M 1181	I
			1 457 42 P 9820 ³	P



12,0 185-240 M 476... <Euro 4>				
	10.06→		F 026 40 P 7026	O
			F 026 40 S 0329	L
		TW	1 987 43 M 1181	I
			1 987 43 M 1189	I
			1 457 42 P 9820 ³	P
12,0 185-260 OM 457.942 HLA <Euro 3>				
	04.99-10.06		F 026 40 P 7026	O
			F 026 40 S 0310	L
			1 457 42 N 9655	K
			1 987 43 M 1181	I
			1 457 42 P 9820 ³	P
12,0 195 OM 457.943 LA <Euro 3>				
	04.00-09.06		F 026 40 S 0310	L
		WAS	1 457 42 N 9655	K
			1 987 43 M 1181	I
			1 457 42 P 9820 ³	P
12,0 220-260 OM 457.9... <Euro 4/5 (BlueTec)>				
	10.06→		F 026 40 P 7026	O
			F 026 40 S 0310	L
			1 457 42 N 9655	K
		TW	1 987 43 M 1181	I
			1 987 43 M 1189	I
			1 457 42 P 9820 ³	P
12,0 220-260 OM 457.941 HLA <Euro 3>				
	09.05-09.06		F 026 40 P 7026	O
			F 026 40 S 0249	L
			1 457 42 N 9655	K
12,0 260 OM 457.9... <Euro 4/5 (BlueTec)>				
	10.06→		F 026 40 S 0310	L
		TW	1 987 43 M 1181	I
			1 987 43 M 1189	I
			1 457 42 P 9820 ³	P
12,0 260 OM 457.933 HLA <Euro 2>				
	01.98-09.04		F 026 40 P 7026	O
			F 026 40 S 0329	L
		WAS	1 457 42 N 9655	K
			1 987 43 M 1181	I

Citaro K

Citaro K

7,7 220-260 936.919 <OM 936 LA>; 936.980 <OM 936 HLA>				
	09.12→		F 026 40 N 2180	K

Citaro L

Citaro L O 530

205 OM 909.921 LA <Euro 2>				
Komp.Nr. 505025/03, Komp.Nr. 505025/06, Komp.Nr. 505025/09	01.99-09.04	TNK	F 026 40 P 7040	O
Komp.Nr. 505025/07, Komp.Nr. 505025/08	01.99-09.04	TNK	F 026 40 P 7026	O
	01.99-09.04		F 026 40 S 0329	L
Komp.Nr. 505013/08, Komp.Nr. 505013/11	01.99-09.04	TNK	1 457 43 N 1707	K
Komp.Nr. 505013/14	01.99-09.04	TNK	1 457 42 N 9655	K



	01.99-09.04		1 987 43 M 1181	I
			1 457 42 P 9820 ³	P
6,4 205 OM 906.930 HLA <Euro 2>				
	01.99-09.04		F 026 40 P 7026	O
			F 026 40 S 0329	L
		WAS	1 457 42 N 9655	K
			1 987 43 M 1181	I
			1 457 42 P 9820 ³	P
6,4 205 OM 906.960 LA <Euro 3>				
	01.01-09.06		F 026 40 P 7026	O
			F 026 40 S 0310	L
Komp.Nr. 505013/14	01.01-09.06	TNK	1 457 42 N 9655	K
Komp.Nr. 505079/03	01.01-09.06	TNK	1 457 43 N 1707	K
	01.01-09.06		1 987 43 M 1181	I
			1 457 42 P 9820 ³	P
6,4 205 OM 909.901 LA <Euro 2>				
	01.99-09.04		F 026 40 P 7026	O
			F 026 40 S 0329	L
		WAS	1 457 42 N 9655	K
			1 987 43 M 1181	I
			1 457 42 P 9820 ³	P
12,0 185/220 OM 457.934 HLA <Euro 2>; OM 457.935 HLA <Euro 2>				
	01.99-09.04		F 026 40 P 7026	O
			F 026 40 S 0329	L
		WAS	1 457 42 N 9655	K
			1 987 43 M 1181	I

Citaro LE

Citaro LE

7,7 | 220 | 936.919 <OM 936 LA>

09.12→	F 026 40 N 2180	K
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CitaroLE

CitaroLE Ü/MÜ

7,7 | 220-260 | 936.91... <OM 936 LA>

09.12→	F 026 40 N 2180	K
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Cito

Cito O 520

4,2 | 125 | OM 904 LA

01.99-09.03	F 026 40 P 7040	O
	F 026 40 S0440	L
	WAS 1 457 43 N 1707	K
	KL 1 987 43 M 1210	I
	1 457 42 P 9820 ³	P

Conecto

Conecto

6,4 | 210 | OM 902.925 (906 LA) <Euro 4>

09.07→	F 026 40 P 7026	O
	F 026 40 S 0310	L



	09.07→	TW	1 457 42 N 9655	K
			1 457 43 N 1707	K
			1 987 43 M 1181	I
			1 457 42 P 9820 ³	P
7,2 210 OM 926... <Euro 4/5>				
	09.07→		F 026 40 P 7026	O
			F 026 40 S 0310	L
		TW,WAS	1 457 42 N 9655	K
			1 457 43 N 1707	K
			1 987 43 M 1181	I
			1 457 42 P 9820 ³	P
7,7 220 936.919 <OM 936 LA>				
	09.13→		F 026 40 N 2180	K
		AFP	1 987 43 M 1181	I
		DKA,TW	1 987 43 M 1208	I
12,0 260 OM 457.9... <Euro 4/5 (BlueTec)>				
	09.07→		F 026 40 S 0310	L
		WAS	1 457 42 N 9655	K
			1 987 43 M 1181	I
			1 457 42 P 9820 ³	P

Conecto O 345

6,4 | 205 | OM 906.960 (906 LA) <Euro 2>

05.01-08.07	F 026 40 P 7026	O
	F 026 40 S 0310	L
	TW,WAS 1 457 42 N 9655	K
	1 457 43 N 1707	K
	1 457 42 P 9820 ³	P

12,0 | 185-260 | OM 457.94... <Euro 3>

Mot.-Typ 457.942	10.01-08.07	F 026 40 P 7026	O
	10.01-08.07	F 026 40 S 0310	L
		1 457 42 N 9655	K
		1 457 42 P 9820 ³	P

Conecto G

Conecto G

10,7 | 265 | 470.904 <OM470LA Euro 6>

09.13→	1 987 43 M 1181	I
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Econic

Econic 1823

6,4 | 170 | OM 906.951 LA <Euro 3>

03.00-09.06	F 026 40 P 7026	O
	F 026 40 S0284	L
	WAS 1 457 43 N 1707	K
	1 987 43 M 2150	I
	1 457 42 P 9820 ³	P
	0 986 62 Z 8254	A

Econic 1823/ 1828/ 2628

6,4 | 170/205 | OM 906...; OM 906.941 LA <Euro 2>

03.98-03.01	F 026 40 P 7026	O
	F 026 40 S0284	L
	WAS 1 457 43 N 1707	K





◀ Econic 1823/ 1828/ 2628

03.98-03.01	1 987 43 M 2150	I
	1 457 42 P 9820 ³	P
	0 986 62 Z 8254	A

Econic 1824/ 1829/ 2629

6,4 | 175/210 | OM 902.927 (OM 906) <Euro 4 (BlueTec)>; OM 902.933 (OM 906) <Euro 4 (BlueTec)>

09.06→	F 026 40 P 7026	O
	F 026 40 S0284	L
	1 457 43 N 1707	K
	1 987 43 M 2150	I
	1 457 42 P 9820 ³	P
	0 986 62 Z 8254	A

Econic 1828

6,4 | 205 | OM 906.950 LA <Euro 3>

07.98-09.06	F 026 40 P 7026	O
	F 026 40 S0284	L
TW,WAS	1 457 42 N 9655	K
	1 457 43 N 1707	K
	1 987 43 M 2150	I
	0 986 62 Z 8254	A

6,9 | 205 | M 906.900 LAG <Euro 3>

03.00-08.06	F 026 40 P 7026	O
	F 026 40 S0284	L
	1 987 43 M 2150	I
	1 457 42 P 9820 ³	P
	0 986 62 Z 8254	A

Econic 1828/ 2628

6,4 | 205 | OM 906.952 LA <Euro 3>

03.00-09.06	F 026 40 P 7026	O
	F 026 40 S0284	L
WAS	1 457 43 N 1707	K
	1 987 43 M 2150	I
	0 986 62 Z 8254	A

6,9 | 205 | M 902... <Euro 4/5>

09.06→	F 026 40 P 7026	O
	F 026 40 S0284	L
	1 987 43 M 2150	I
	1 457 42 P 9820 ³	P
	0 986 62 Z 8254	A

Econic 1830/ 1835/ 2630/ 2635

7,7 | 220/260 | 936.972 <OM936LA Euro 6>; 936.973 <OM936LA Euro 6>

09.13→	F 026 40 N 2038 ²	K
	F 026 40 N 2180	K
	1 987 43 M 2150	I
	1 457 42 P 9820 ³	P

Econic 1830/ 2630

7,7 | 222 | 936.991 <M936G Euro 6>

09.14→	1 987 43 M 2150	I
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Econic 1833/ 2633

7,2 | 240 | OM 926.924 LA <Euro 3>

03.00-09.06	F 026 40 P 7026	O
	F 026 40 S0284	L



03.00-09.06	WAS	1 457 43 N 1707	K
		1 987 43 M 2150	I
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A

Econic 1833/ 2633/ 3233

7,2 | 240 | OM 926.934 LA <Euro 4 (BlueTec)>

09.06→	F 026 40 P 7026	O
	F 026 40 S0284	L
	1 457 43 N 1707	K
	1 987 43 M 2150	I
	1 457 42 P 9820 ³	P
	0 986 62 Z 8254	A

Econic 2628

6,9 | 205 | M 906.900 LAG <Euro 3>

03.00-08.06	F 026 40 P 7026	O
	F 026 40 S0284	L
	1 457 42 N 9655	K
	1 987 43 M 2150	I
	1 457 42 P 9820 ³	P
	0 986 62 Z 8254	A

Integro / M

Integro / M

7,7 | 220-260 | 936.91... <OM 936 LA>

04.13→	F 026 40 N 2180	K
	1 987 43 M 1208	I

Integro I

Integro I O 550

12,0 | 184-260 | OM 447 HLA Euro 2 <447.903>

09.99-09.06	1 457 42 P 9740	O
	F 026 40 S 0249	L

12,0 | 185-260 | OM 457 HLA Euro 3 <457>

11.01-09.06	F 026 40 P 7026	O
	F 026 40 S 0249	L
	1 457 42 N 9655	K
	1 987 43 M 1187	I

Integro II

Integro II / L/ M

7,2 | 210 | OM 926.939 LA <Euro 4/5>

09.06→	F 026 40 P 7026	O
	F 026 40 S 0249	L
TW	1 457 42 N 9655	K
	1 457 43 N 1707	K
	1 457 42 P 9820 ³	P

12,0 | 220-300 | OM 457... <Euro 4/5 (BlueTec)>

09.06→	F 026 40 P 7026	O
	F 026 40 S 0249	L
	1 457 42 N 9655	K
	1 457 42 P 9820 ³	P



Integro L

Integro L

10,7 265-290 470.908 <OM470LA Euro6>			
04.13→	ZUE	F 026 40 S 0253	L
		F 026 40 N 2038 ²	K
	DKA	1 987 43 M 1208	I

Intouro

Intouro

7,2 210 OM 926... <Euro 4/5>			
03.07→		F 026 40 P 7026	O
		F 026 40 S 0314	L
	TW	1 457 42 N 9655	K
		1 457 43 N 1707	K
		1 457 42 P 9820 ³	P

12,0 | 220/260/300 | OM 457.9... <Euro 4/5 (BlueTec)>

03.07→		F 026 40 P 7026	O
		F 026 40 S 0249	L
		1 457 42 N 9655	K
		1 457 42 P 9820 ³	P

Intouro O 560

11,0 250 OM 441 LA Euro 2			
01.00-03.07		1 457 42 P 9732	O

MB

MB 800

4,0 85 380.94... <OM 364 A>			
07.96-09.06		1 457 42 P 9647	O
		1 457 43 N 4180 ²	K

Medio

Medio 4.2

4,2 110 OM 904.936 LA <Euro 2>			
01.01-09.06		F 026 40 P 7040	O
		1 457 43 S 3626	L
		1 457 43 N 1707	K

O 100

O 100 CITY

2,9 70 OM 602.940			
01.94-09.96		1 457 42 P 9274	O
		1 457 43 S 3005	L
		1 457 43 N 4123 ²	K
Fg.-Nr. →941505	01.94-09.96	0 450 90 N 4077 ¹	K

O 301

O 301 F

6,0 100/125 OM 366.917; OM 366.965 A			
06.86-02.01		1 457 42 P 9735	O



06.86-02.01		1 457 42 N 9359	K
		1 457 42 P 9820 ³	P

O 345

O 345

6,4 | 205 | OM 906.960 (906 LA) <Euro 2>

10.01-08.07		F 026 40 P 7026	O
		F 026 40 S 0310	L
		F 026 40 N 2025 ²	K
	TW,WAS	1 457 42 N 9655	K
		1 457 43 N 1707	K
		1 457 42 P 9820 ³	P

O 345 / G

10,0 | 155/184 | OM 489.960 (449 HLA) <Euro 2>; OM 489.961 (449 HLA) <Euro 1>

10.95-08.07		1 457 42 P 9740	O
		1 457 42 S 9975	L
		1 457 42 N 9354	K
		1 457 42 P 9820 ³	P

O 345 / K

12,0 | 157/184/220 | OM 447.947 (447 HLA) <Euro 1>; OM 447.948 (447 HLA) <Euro 2>; OM 447.949 (447 HLA) <Euro 2>; OM 447.960 (447 HLA) <Euro 1>

12.96-08.07		1 457 42 P 9740	O
		1 457 42 S 9975	L
		1 457 42 N 9354	K
		1 457 42 P 9820 ³	P

O 345 G

12,0 | 185-260 | OM 457.942 (457 HLA) <Euro 3>

10.01-08.07		F 026 40 P 7026	O
		F 026 40 S 0310	L
		F 026 40 N 2025 ²	K
	WAS	1 457 42 N 9655	K
		1 457 42 P 9820 ³	P

O 402

O 402 / F

6,0 | 100/125 | OM 366.917; OM 366.965 A

02.86-02.01		1 457 42 P 9646	O
		1 457 42 N 9359	K

O 404

O 404

9,6 | 200 | OM 401.974 LA <Euro 1>

09.91-10.99		1 457 42 P 9732	O
		1 457 42 S 9975	L
		F 026 40 N 2133 ⁶	K
		1 457 42 N 9354	K
		1 457 42 P 9820 ³	P





◀ O 404

9,6 213 OM 401.970 LA <Euro 1>			
09.91-10.99	1 457 42 P 9732	O	
TW	1 457 42 S 9969	L	
	1 457 42 S 9975	L	
01.93-10.99	1 457 42 S 9975	L	
09.91-10.99	1 457 42 N 9354	K	
	1 457 42 P 9820 ³	P	

11,0 213 OM 445.935 (441) LA <Euro 2>			
01.95-10.99	1 457 42 P 9732	O	
WW	1 457 42 S 9899	L	
	1 457 42 S 9969	L	
	1 457 42 N 9354	K	
	1 457 42 P 9165 ³	P	

11,0 250 OM 441.980 LA <Euro 1>			
09.91-10.99	1 457 42 P 9732	O	
TW	1 457 42 S 9899	L	
	1 457 42 S 9969	L	
	1 457 42 N 9354	K	
	1 457 42 P 9820 ³	P	

11,0 250 OM 445.934 (441) LA <Euro 2>			
01.95-10.99	1 457 42 P 9732	O	
WW	1 457 42 S 9899	L	
	1 457 42 S 9969	L	
	1 457 42 N 9354	K	

12,8 280 OM 402.970 LA <Euro 1>			
09.91-10.99	1 457 42 P 9732	O	
TW	1 457 42 S 9899	L	
	1 457 42 S 9969	L	
	1 457 42 N 9354	K	
	1 457 42 P 9820 ³	P	

12,8 280-295 OM 402.974 LA <Euro 1>			
09.91-10.99	1 457 42 P 9732	O	
WW	1 457 42 S 9899	L	
	1 457 42 S 9969	L	
	1 457 42 N 9354	K	

15,0 280 OM 446.934 (442) LA <Euro 2>; OM 446.938 (442) LA <Euro 2>			
01.95-10.99	1 457 42 P 9732	O	
WW	1 457 42 S 9899	L	
	1 457 42 S 9969	L	
	1 457 42 N 9354	K	
	1 457 42 P 9165 ³	P	

O 405

O 405

12,0 157 OM 447.973 hLA <Euro 2>			
09.91-12.97	1 457 42 P 9740	O	
	1 457 42 S 9975	L	
	1 457 42 N 9354	K	
	1 457 42 P 9820 ³	P	

12,0 157/184 OM 447.970 hLA <Euro 2>; OM 447.971 hLA <Euro 2>			
09.91-12.97	1 457 42 P 9740	O	
	1 457 42 S 9975	L	
	1 457 42 N 9354	K	
	1 457 42 P 9820 ³	P	



12,0 220 OM 447.972 hLA <Euro 2>			
09.91-12.97	1 457 42 P 9740	O	
	1 457 42 S 9975	L	
	1 457 42 N 9354	K	

O 405 / G/ GN/ N

12,0 150/157/177/184/206 OM 447.905 h; OM 447.906,907,908 h; OM 447.907 h; OM 447.910 h; OM 447.911 hLA; OM 447.913 h <Euro 1>; OM 447.914 h <Euro 1>; OM 447.950 hA; OM 447.950,951 hA; OM 447.956 hA <Euro 1>; OM 447.957 hA <Euro 1>; OM 447.959 hA <Euro 1>			
11.86-02.01	1 457 42 P 9740	O	
	1 457 42 S 9975	L	
	1 457 42 N 9354	K	
	1 457 42 P 9820 ³	P	

O 405 / G/ GN/ N1

12,0 184/220 OM 447.974 hLA <Euro 2>; OM 447.975 hLA <Euro 2>; OM 447.976 hLA <Euro 2>; OM 447.977 hLA <Euro 2>; OM 447.978 HLA <Euro 2>; OM 447.979 HLA <Euro 2>; OM 447.980 <Euro 1>			
11.86-02.01	1 457 42 P 9740	O	
	1 457 42 S 9975	L	
	1 457 42 N 9354	K	

O 405 / GN/ N

12,0 220 OM 447.981 hLA <Euro 1>; OM 447.984 hLA <Euro 1>; OM 447.986 hLA <Euro 1>			
09.91-12.97	1 457 42 P 9740	O	
	1 457 42 S 9975	L	
	1 457 42 N 9354	K	
	1 457 42 P 9820 ³	P	

O 405 GAS/ GN-G

177 476.926; 476.927			
01.85-02.01	1 457 42 P 9740	O	

O 405 GNDE

12,0 220 OM 447.999 hLA <Euro 2>			
09.91-12.97	1 457 42 P 9740	O	
	1 457 42 S 9975	L	
	1 457 42 N 9354	K	
	1 457 42 P 9820 ³	P	

O 405 GNTD

12,0 220 OM 447.998 hLA <Euro 2>			
09.91-12.97	1 457 42 P 9740	O	
	1 457 42 N 9354	K	

O 405 GT

12,0 235 OM 447.968 hLA <Euro 2>			
09.91-12.97	1 457 42 P 9740	O	
	F 026 40 S 0330	L	
	1 457 42 N 9354	K	
	1 457 42 P 9820 ³	P	

O 405 GTD

184 OM 447.955 ha <Euro 1>			
11.86-02.01	1 457 42 P 9740	O	
	1 457 42 S 9975	L	
	1 457 42 N 9354	K	



O 405 GTZ

63/72 OM 602.990; OM 602.994			
11.86-02.01	1 457 42 P 9274	O	
	1 457 42 S 9783	L	

O 405 N

12,0 184 OM 447.996 hIA <Euro 2>			
09.91-12.97	1 457 42 P 9740	O	
	1 457 42 S 9975	L	
	1 457 42 N 9354	K	

O 405 N-G

177 476.925			
01.85-02.01	1 457 42 P 9740	O	
	1 457 42 P 9820 ³	P	

O 407

O 407

12,0 177 OM 447.906 h			
03.87-02.01	1 457 42 P 9740	O	
	1 457 42 S 9975	L	
	1 457 42 N 9354	K	
FHE	1 457 42 N 9359	K	
	1 457 42 P 9820 ³	P	

12,0 | 177 | OM 447.908 h

03.87-02.01	1 457 42 P 9740	O	
	1 457 42 S 9975	L	
	1 457 42 N 9354	K	
FHE	1 457 42 N 9359	K	

12,0 | 184/220 | OM 447.990 Hla <Euro 2>; OM 447.991 Hla <Euro 2>

02.91-02.01	1 457 42 P 9740	O	
	1 457 42 S 9975	L	
	1 457 42 N 9354	K	
	1 457 42 P 9820 ³	P	

12,0 | 220 | OM 447.985 Hla <Euro 1>

02.91-02.01	1 457 42 P 9740	O	
	1 457 42 S 9975	L	
	1 457 42 N 9354	K	
FHE	1 457 42 N 9359	K	
	1 457 42 P 9820 ³	P	

O 408

O 408

12,0 184-220 OM 447.992,993 HLA <Euro 2>			
08.92-12.01	1 457 42 P 9740	O	
	1 457 42 S 9975	L	
	1 457 42 N 9354	K	

12,0 | 184/220 | OM 447.912 h; OM 447.958 hA <Euro 1>; OM 447.987 hLA <Euro 1>

01.91-12.01	1 457 42 P 9740	O	
	1 457 42 S 9975	L	
	1 457 42 N 9354	K	
FHE	1 457 42 N 9359	K	
	1 457 42 P 9820 ³	P	



OF

OF 1113

6,0 125 OM 366 A		
01.88-01.98	0 986 BF DB 0200	K

Tourino

Tourino O 510

6,4 180-205 OM 906... <Euro 3>		
01.04→	F 026 40 P 7026	O
	F 026 40 S 0314	L
TW	1 457 42 N 9655	K
	1 457 43 N 1707	K
	1 987 43 M 1210	I
	1 457 42 P 9820 ³	P
TW	0 986 62 Z 8250	A
	0 986 62 Z 8254	A

7,2 | 210 | OM 926... <Euro 4/5>

09.06→	F 026 40 P 7026	O
	F 026 40 S 0314	L
TW	1 457 42 N 9655	K
	1 457 43 N 1707	K
	1 987 43 M 1210	I
	1 457 42 P 9820 ³	P

Tourismo

Tourismo / RH/ RH-M

12,0 260-300 OM 457... <Euro 4/5 (BlueTec)>		
10.06→	F 026 40 P 7026	O
	F 026 40 S 0249	L
	1 457 42 N 9655	K

Tourismo M, L

12,0 315 OM 457... <Euro 4/5 (BlueTec)>		
10.06→	F 026 40 P 7042	O
	F 026 40 S 0189	L
ZUE	F 026 40 S 0253	L
	1 457 42 N 9655	K

Tourismo O 350

11,0 250 OM 441.980 LA <Euro 1>; OM 445.934 LA <Euro 2>		
10.95-09.06	1 457 42 P 9732	O
	1 457 42 S 9969	L
WAS	1 457 42 N 9354	K
	1 457 42 P 9820 ³	P

12,8 | 280 | OM 402.970 LA <Euro 1>

10.95-09.06	1 457 42 P 9732	O
	1 457 42 S 9969	L
	1 457 42 N 9354	K
	1 457 42 P 9820 ³	P





◀ Tourismo O 350

14,6 280 OM 446.938 LA <Euro 2>				
10.95-09.06		1 457 42 P 9732	O	
		1 457 42 S 9969	L	
	WAS	1 457 42 N 9354	K	
		1 457 42 P 9820 ³	P	

Tourismo 15

12,0 260-310 OM 457.944 LA <Euro 3>				
Komp.Nr. 522037/01	10.99-09.04	TNK	1 457 42 P 9740	O
Komp.Nr. 522037/03,	10.99-09.04	TNK	F 026 40 P 7042	O
Komp.Nr. 522037/16				
	10.99-09.04		1 457 42 S 9969	L
		WAS	1 457 42 N 9655	K
		TW	1 987 43 M 1198	I
			1 987 43 M 1207	I
			1 457 42 P 9820 ³	P

12,0 | 310 | OM 457.944 HLA <Euro 3>

Komp.Nr. 522037/01	10.04-09.06	TNK	1 457 42 P 9740	O
Komp.Nr. 522037/03,	10.04-09.06	TNK	F 026 40 P 7042	O
Komp.Nr. 522037/16				
	10.04-09.06		1 457 42 S 9969	L
		WAS	1 457 42 N 9655	K
		TW	1 987 43 M 1198	I
			1 987 43 M 1207	I

Touro

Touro OC 500

12,0 260-310 OM 457.944 LA <Euro 3>				
10.02-08.08	TW	F 026 40 P 7042	O	
		1 457 42 P 9740	O	
		F 026 40 S 0249	L	
		F 026 40 S 0330	L	
	WAS	1 457 42 N 9655	K	
		1 987 43 M 1210	I	
		1 457 42 P 9820 ³	P	

Travego

Travego

12,8 350 OM 471.902 LA <Euro 6>				
02.12→		F 026 40 P 7192	O	
	ZUE	F 026 40 S 0253	L	

Travego O 580

12,0 185-310 OM 457.9... <Euro 3>				
10.99-02.06		F 026 40 P 7026	O	
		F 026 40 S 0249	L	
	ZUE	F 026 40 S 0253	L	
	WAS	1 457 42 N 9655	K	
		1 987 43 M 1187	I	
		1 457 42 P 9820 ³	P	

12,0 | 260-355 | OM 457.9... <(OM 457 LA) Euro 4>

02.06→		F 026 40 P 7042	O	
		F 026 40 S 0189	L	
	ZUE	F 026 40 S 0253	L	
		1 457 42 N 9655	K	
	TW	1 987 43 M 1208	I	
		1 457 42 P 9165 ³	P	



12,0 310 OM 457.944 LA <Euro 3>				
10.99-02.06	TW	F 026 40 S 0249	L	
		1 457 42 S 9969	L	
		1 457 43 S 3901	L	
		1 457 42 N 9655	K	
		1 987 43 M 1187	I	
	TW	1 457 42 P 9165 ³	P	

15,9 | 300-350 | OM 942.900 LA <(OM 502 LA) Euro 3>

02.01-02.06	OMZ	1 457 42 P 9128	O	
		1 457 43 S 3901	L	
	ZUE	F 026 40 S 0253	L	
		1 457 42 N 9655	K	
		1 987 43 M 1187	I	
		1 457 42 P 9820 ³	P	

15,9 | 320-350 | OM 542.948 <(OM 502 LA)>; OM 542.966 <(OM 502 LA) Euro 4>

02.06→		1 457 42 P 9128	O	
	TW	F 026 40 S 0189	L	
		1 457 42 N 9655	K	
		1 457 42 P 9820 ³	P	
	TW	1 457 42 P 9165 ³	P	

Travego 15/ 16/ 17

12,0 | 315 | OM 457.9... <Euro 4/5 (BlueTec)>

09.09→		F 026 40 P 7042	O	
		F 026 40 S 0189	L	
	ZUE	F 026 40 S 0253	L	
		1 457 42 N 9655	K	

Unimog

Unimog U 20

4,3 | 110 | OM 900.915 LA <Euro 4 (BlueTec)>

10.07→		F 026 40 P 7040	O	
		F 026 40 S 0245	L	
		1 457 43 N 1707	K	
	MLT	0 986 62 Z 8256	A	
	NLT	0 986 62 Z 8251	A	

Unimog U 90/ U 100

2,9 | 65 | OM 602.941 <D29>

11.92-09.97		1 457 42 P 9274	O	
		F 026 40 S 0082 ⁴	L	
		1 457 42 S 9946	L	
		0 450 90 N 4060 ¹	K	
		1 457 43 N 4123 ²	K	
Fh.-Nr. 188243→	11.92-09.97	1 987 43 M 1178	I	
	11.92-09.97	MLT 0 986 62 Z 8256	A	
		NLT 0 986 62 Z 8251	A	

2,9 | 90 | OM 602.98... <DE 29 LA>

07.96-09.01		1 457 42 P 9278	O	
		F 026 40 S 0082 ⁴	L	
		1 457 42 S 9946	L	
		1 457 43 N 4123 ²	K	
Fh.-Nr. 188243→	07.96-09.01	1 987 43 M 1178	I	
	07.96-09.01	MLT 0 986 62 Z 8256	A	
		NLT 0 986 62 Z 8251	A	



Unimog U 100

2,9 71 OM 602.948 <D29>			
11.92-09.96	1 457 42	P 9274	O
	F 026 40	S 0082⁴	L
	1 457 42	S 9946	L
	1 457 43	N 4123²	K
Fh.-Nr. 188243→	11.92-09.96	1 987 43	M 1178 I
	11.92-09.96	MLT 0 986 62	Z 8256 A
		NLT 0 986 62	Z 8251 A

Unimog U 110

4,0 75/77 OM 364... <Euro 1>; OM 364.955 A <Euro 1>			
07.92-09.95	1 457 42	P 9647	O
	1 457 43	S 3610⁴	L
	1 457 42	N 9359	K
Fh.-Nr. 188243→	07.92-09.95	1 987 43	M 1178 I

Unimog U 130/ U 140

4,0 98/100 OM 364.982 LA <Euro 1>; OM 364.985 LA <Euro 1>; OM 364.989 LA <Euro 1>			
07.92-09.98	1 457 42	P 9647	O
	1 457 43	S 3610⁴	L
	1 457 42	N 9359	K
Fh.-Nr. 188243→	07.92-09.98	1 987 43	M 1178 I
	07.92-09.98	MLT 0 986 62	Z 8256 A
		NLT 0 986 62	Z 8251 A

4,0 | 103 | OM 354.926 LA <Euro 2>

09.95-09.98	1 457 42	P 9647	O
	1 457 43	S 3610⁴	L
	1 457 42	N 9359	K
Fh.-Nr. 188243→	09.95-09.98	1 987 43	M 1178 I
	09.95-09.98	MLT 0 986 62	Z 8256 A
		NLT 0 986 62	Z 8251 A

Unimog U 216/ U 218/ U 318/ U 423

5,1 115/130/170 934.971 <OM934LA Euro 6>; 934.972 <OM934LA Euro 6>			
11.13→	F 026 40	N 2180	K
	F 026 40	P 7114	H

Unimog U 300

4,3 | 100 | OM 904.927 LA <Euro3>

04.00→	F 026 40	P 7040	O
	F 026 40	S 0067	L
	1 457 43	N 1707	K
	0 986 62	A 8528⁸	I
2FE	1 987 43	M 2020	I
	F 026 40	P 7114	H
	1 457 42	P 9820³	P
MLT	0 986 62	Z 8256	A
NLT	0 986 62	Z 8251	A

4,3 | 115 | OM 900.915 LA <Euro 4 (BlueTec)>

09.06→	F 026 40	P 7040	O
	F 026 40	S 0067	L
	1 457 43	N 1707	K
	0 986 62	A 8528⁸	I
2FE	1 987 43	M 2020	I
	F 026 40	P 7114	H
MLT	0 986 62	Z 8256	A



09.06→ NLT 0 986 62 **Z 8251** **A**

4,3 | 125 | OM 904.928 LA <Euro3>

04.00→	F 026 40	P 7040	O
	F 026 40	S 0067	L
	1 457 43	N 1707	K
	0 986 62	A 8528⁸	I
2FE	1 987 43	M 2020	I
	F 026 40	P 7114	H
	1 457 42	P 9820³	P
MLT	0 986 62	Z 8256	A
NLT	0 986 62	Z 8251	A

Unimog U 300/400

4,3 | 130 | OM 900.916 LA <Euro 4 (BlueTec)>

09.06→	F 026 40	P 7040	O
	F 026 40	S 0067	L
	1 457 43	N 1707	K
	0 986 62	A 8528⁸	I
2FE	1 987 43	M 2020	I
	F 026 40	P 7114	H
MLT	0 986 62	Z 8256	A
NLT	0 986 62	Z 8251	A

Unimog U 400

4,3 | 125 | OM 904.928 LA <Euro3>

04.00→	F 026 40	P 7040	O
TW	F 026 40	S 0067	L
	1 457 42	S 9975	L
	1 457 43	N 1707	K
	0 986 62	A 8528⁸	I
2FE	1 987 43	M 2020	I
	F 026 40	P 7114	H
	1 457 42	P 9820³	P
MLT	0 986 62	Z 8256	A
NLT	0 986 62	Z 8251	A

6,4 | 170 | OM 906.935 LA <Euro 3>

04.00→	F 026 40	P 7026	O
TW	F 026 40	S 0067	L
	1 457 42	S 9975	L
	1 457 43	N 1707	K
	0 986 62	A 8528⁸	I
2FE	1 987 43	M 2020	I
	F 026 40	P 7114	H
	1 457 42	P 9820³	P
MLT	0 986 62	Z 8256	A
NLT	0 986 62	Z 8251	A

Unimog U 400/500/ U 500

6,4 | 175/210 | OM 902.923 LA (906) <Euro 4 (BlueTec)>; OM 902.924 LA (906) <Euro 4 (BlueTec)>

09.06→	F 026 40	P 7026	O
TW	F 026 40	S 0067	L
	1 457 43	N 1707	K
	0 986 62	A 8528⁸	I
2FE	1 987 43	M 2020	I
	F 026 40	P 7114	H
MLT	0 986 62	Z 8256	A
NLT	0 986 62	Z 8251	A





Unimog U 427/ U 527

7,7 200 936.971 <OM936LA Euro 6>	11.13→	F 026 40 N 2180	K
		F 026 40 P 7114	H

Unimog U 430/ U 530

7,7 220 936.971 <OM936LA Euro 6>	11.13→	F 026 40 N 2180	K
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Unimog U 500

6,4 170 OM 906.935 LA <Euro 3>	02.01→	F 026 40 P 7026	O
		1457 42 S 9975	L
		1457 43 N 1707	K
		0986 62 A 8528 ⁸	I
		2FE 1987 43 M 2020	I
		F 026 40 P 7114	H
		MLT 0986 62 Z 8256	A
		NLT 0986 62 Z 8251	A

6,4 205 OM 906.955 LA <Euro 3>	02.01→	F 026 40 P 7026	O
		1457 42 S 9975	L
		1457 43 N 1707	K
		0986 62 A 8528 ⁸	I
		2FE 1987 43 M 2020	I
		F 026 40 P 7114	H
		MLT 0986 62 Z 8256	A
		NLT 0986 62 Z 8251	A

Unimog U 600/ U 650

2,4 38/44 OM 616.942; OM 616.943	05.88-02.01	1457 42 P 9267	O
		TW 1457 42 S 9980	L
		0450 90 N 4060 ¹	K
		1457 42 N 9359	K
		1457 42 P 9401	H
		1457 42 P 9820 ³	P

Unimog U 900

5,7 62 OM 353.902	05.88-02.01	TW 1457 42 P 9647	O		
		Mot.-Nr. ..880615→..999999, ..100001→..127491	05.88-02.01	TW 1457 42 P 9648	O
		05.88-02.01	TW 1457 42 S 9980	L	
		1457 42 N 9359	K		
		1457 42 P 9401	H		

6,0 81 OM 366.939	11.88-02.01	1457 42 P 9648	O		
		Mot.-Nr. →..127491	11.88-02.01	1457 42 P 9647	O
		Mot.-Nr. ..127492→	11.88-02.01	TW 1457 42 S 9980	L
				1457 42 N 9359	K
				1457 42 P 9401	H
				1457 42 P 9820 ³	P

Unimog U 1100/ U 1150

5,7 81 OM 353.940	05.88-02.01	TW 1457 42 S 9980	L
		1457 42 N 9359	K
		1457 42 P 9401	H



Unimog U 1200/ U 1250

6,0 92 OM 356.950 (366) A <Euro 1>	01.92-01.01	1457 42 P 9647	O
		1457 43 S 2192	L
		1457 42 N 9359	K
		1457 42 P 9401	H
		1457 42 P 9820 ³	P
		MLT 0986 62 Z 8256	A
NLT 0986 62 Z 8251	A		

6,0 92 OM 356.954 (366) A <Euro 1>	09.91-01.01	1457 42 P 9647	O
		1457 43 S 2192	L
		1457 42 N 9359	K
		1457 42 P 9401	H
		1457 42 P 9820 ³	P
		MLT 0986 62 Z 8256	A
NLT 0986 62 Z 8251	A		

6,0 92 OM 366.949 A	Mot.-Nr. ..933908→	01.89-02.01	1457 42 P 9647	O
		01.88-02.01	1457 43 S 2192	L
			1457 42 N 9359	K
		05.88-02.01	0450 90 N 4077 ¹	K
		01.88-02.01	1457 42 P 9401	H
			1457 42 P 9820 ³	P
		MLT 0986 62 Z 8256	A	
		NLT 0986 62 Z 8251	A	

6,0 100 OM 356.955 (366) A <Euro 1>	01.88-02.01	1457 42 P 9647	O
		1457 43 S 2192	L
		1457 42 N 9359	K
		1457 42 P 9820 ³	P
		MLT 0986 62 Z 8256	A
		NLT 0986 62 Z 8251	A

6,0 100 OM 357.912 LA (366) <Euro 2>; OM 357.912 (366) LA <EURO 2>	09.91-01.01	1457 42 P 9646	O
		1457 43 S 2192	L
		1457 42 N 9359	K
		1457 42 P 9820 ³	P
		MLT 0986 62 Z 8256	A
		NLT 0986 62 Z 8251	A

Unimog U 1250

6,0 100 OM 366.947 A	01.88-02.01	1457 43 S 2192	L
		1457 42 P 9820 ³	P
		MLT 0986 62 Z 8256	A
		NLT 0986 62 Z 8251	A

6,0 100 OM 366.955 A	05.88-02.01	1457 43 S 2192	L
		1457 42 P 9820 ³	P
		MLT 0986 62 Z 8256	A
		NLT 0986 62 Z 8251	A

6,0 120 OM 357.913 (366) LA <EURO 2>	09.91-01.01	1457 42 P 9646	O
		1457 43 S 2192	L
		1457 42 N 9359	K
		1457 42 P 9820 ³	P
		MLT 0986 62 Z 8256	A
		NLT 0986 62 Z 8251	A



Unimog U 1300

6,0 100 OM 356.955 (366) A <Euro 1>			
01.92-02.01	1 457 42 P 9647	O	
	1 457 43 S 2192	L	
	1 457 42 N 9359	K	
	1 457 42 P 9401	H	

6,0 100 OM 366.955 A			
Mot.-Nr. ...933908→	01.89-02.01	1 457 42 P 9647	O
	11.86-02.01	1 457 43 S 2192	L
		1 457 42 N 9359	K
		1 457 42 P 9401	H

6,0 110-115 OM 366.956 A; OM 366.963 A			
11.86-02.01	1 457 42 P 9646	O	
	1 457 43 S 2192	L	
	1 457 42 N 9359	K	
	1 457 42 P 9401	H	

Unimog U 1350

6,0 100 OM 356.955 <(366)A Euro 1>			
09.91-08.02	1 457 42 P 9647	O	
	1 457 43 S 2192	L	
	0 450 90 N 4077 ¹	K	
	1 457 42 N 9359	K	
	1 457 42 P 9401	H	
	1 457 42 P 9820 ³	P	

6,0 100 OM 366.955 A			
Mot.-Nr. →...916577	05.88-02.01	TW	1 457 42 P 9646
Mot.-Nr. 933908/BJ.1989→	05.88-02.01		1 457 42 P 9647
999999/BJ.1990, 100001/BJ.1990→	05.88-02.01		1 457 43 S 2192
			0 450 90 N 4077 ¹
			1 457 42 N 9359
			1 457 42 P 9401
			1 457 42 P 9820 ³

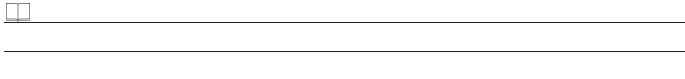
Unimog U 1400

6,0 92 OM 356.954 (366) A <Euro 1>			
01.92-09.01	1 457 42 P 9647	O	
	1 457 43 S 2192	L	
	1 457 42 N 9359	K	
	1 457 42 P 9820 ³	P	

6,0 92 OM 366.949 A (366)			
01.88-02.01	1 457 43 S 2192	L	
	1 457 42 P 9820 ³	P	

6,0 100 OM 356.955 (366) A <Euro 1>			
09.91-09.01	1 457 42 P 9647	O	
	1 457 43 S 2192	L	
09.91-04.00	0 450 90 N 4077 ¹	K	
09.91-09.01	1 457 42 N 9359	K	
09.91-04.00	1 457 42 P 9401	H	
09.91-09.01	1 457 42 P 9820 ³	P	

6,0 100 OM 357.912 LA (366) <Euro 2>; OM 357.912 (366) LA <EURO 2>			
01.92-09.01	1 457 42 P 9646	O	
	1 457 43 S 2192	L	
	1 457 42 N 9359	K	
	1 457 42 P 9820 ³	P	



6,0 100 OM 366...			
Mot.-Nr. ...933908→	01.89-04.00	1 457 42 P 9647	O
	01.88-04.00	1 457 43 S 2192	L
		1 457 42 N 9359	K
	05.88-04.00	0 450 90 N 4077 ¹	K
	01.88-04.00	1 457 42 P 9401	H
		1 457 42 P 9820 ³	P

6,0 100 OM 366.955 A			
	01.88-04.00	1 457 43 S 2192	L
		1 457 42 P 9820 ³	P

6,0 114/115 OM 356.956 (366) A <Euro 1>			
	01.88-04.00	1 457 42 P 9646	O
		1 457 43 S 2192	L
		1 457 42 N 9359	K
		1 457 42 P 9820 ³	P

6,0 115 OM 366.948 A			
	01.88-04.00	1 457 43 S 2192	L
		1 457 42 P 9820 ³	P

6,0 115/125 OM 366.956 A; OM 366.963 A			
	01.88-04.00	1 457 43 S 2192	L
		1 457 42 P 9820 ³	P

6,0 120 OM 357.913 (366) LA <EURO 2>			
	01.88-04.00	1 457 43 S 2192	L
		1 457 42 P 9820 ³	P

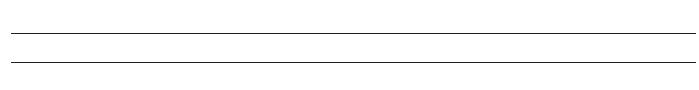
Unimog U 1450

6,0 92 OM 356.950 A (366) <Euro 1>			
	01.94-09.01	1 457 42 P 9647	O
		1 457 43 S 2192	L
		1 457 42 N 9359	K
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8256	A
	NLT	0 986 62 Z 8251	A

6,0 92 OM 356.954 A (366) <Euro 1>			
	01.94-09.01	1 457 42 P 9647	O
		1 457 43 S 2192	L
		1 457 42 N 9359	K
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8256	A
	NLT	0 986 62 Z 8251	A

6,0 92 OM 366.949 A (366)			
Mot.-Nr. →...933907	01.94-09.01	1 457 42 P 9646	O
Mot.-Nr. ...933908→	01.94-09.01	1 457 42 P 9647	O
	01.94-09.01	1 457 43 S 2192	L
		1 457 42 N 9359	K
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8256	A
	NLT	0 986 62 Z 8251	A

6,0 100 OM 356.955 (366) A <Euro 1>			
	01.92-09.01	1 457 42 P 9647	O
		1 457 43 S 2192	L
	01.92-04.00	0 450 90 N 4077 ¹	K
	01.92-09.01	1 457 42 N 9359	K
	01.92-04.00	1 457 42 P 9401	H
	01.92-09.01	1 457 42 P 9820 ³	P





◀ Unimog U 1450

	01.92-09.01	MLT	0 986 62 Z 8256	A
		NLT	0 986 62 Z 8251	A
6,0 100 OM 357.912 LA (366) <Euro 2>; OM 357.912 (366) LA <EURO 2>				
	01.94-09.01		1 457 42 P 9646	O
			1 457 43 S 2192	L
			1 457 42 N 9359	K
			1 457 42 P 9820 ³	P
		MLT	0 986 62 Z 8256	A
		NLT	0 986 62 Z 8251	A
6,0 100 OM 366.947 A				
Mot.-Nr. →	01.89-04.00		1 457 42 P 9647	O
	01.88-04.00		1 457 43 S 2192	L
			1 457 42 N 9359	K
	05.88-04.00		0 450 90 N 4077 ¹	K
	01.88-04.00		1 457 42 P 9401	H
			1 457 42 P 9820 ³	P
		MLT	0 986 62 Z 8256	A
		NLT	0 986 62 Z 8251	A
6,0 100 OM 366.947 A (366)				
Mot.-Nr. →	01.94-09.01		1 457 42 P 9646	O
Mot.-Nr. →	01.94-09.01		1 457 42 P 9647	O
	01.94-09.01		1 457 43 S 2192	L
			1 457 42 N 9359	K
			1 457 42 P 9820 ³	P
		MLT	0 986 62 Z 8256	A
		NLT	0 986 62 Z 8251	A
6,0 100 OM 366.955 A				
	01.88-04.00		1 457 43 S 2192	L
			1 457 42 P 9820 ³	P
		MLT	0 986 62 Z 8256	A
		NLT	0 986 62 Z 8251	A
6,0 100 OM 366.955 A (366)				
Mot.-Nr. →	01.94-09.01		1 457 42 P 9646	O
Mot.-Nr. →	01.94-09.01		1 457 42 P 9647	O
	01.94-09.01		1 457 43 S 2192	L
			1 457 42 N 9359	K
			1 457 42 P 9820 ³	P
		MLT	0 986 62 Z 8256	A
		NLT	0 986 62 Z 8251	A
6,0 114/115 OM 356.956 (366) A <Euro 1>				
	01.88-04.00		1 457 42 P 9646	O
			1 457 43 S 2192	L
			1 457 42 N 9359	K
			1 457 42 P 9820 ³	P
		MLT	0 986 62 Z 8256	A
		NLT	0 986 62 Z 8251	A
6,0 115 OM 366.948 A				
	01.88-04.00		1 457 43 S 2192	L
			1 457 42 P 9820 ³	P
		MLT	0 986 62 Z 8256	A
		NLT	0 986 62 Z 8251	A
6,0 115/125 OM 366.956 A; OM 366.963 A				
	01.88-04.00		1 457 43 S 2192	L
			1 457 42 P 9820 ³	P
		MLT	0 986 62 Z 8256	A
		NLT	0 986 62 Z 8251	A
6,0 120 OM 357.913 (366) LA <EURO 2>				
	09.91-09.01		1 457 42 P 9646	O



	09.91-09.01		1 457 43 S 2192	L
			1 457 42 N 9359	K
			1 457 42 P 9820 ³	P
		MLT	0 986 62 Z 8256	A
		NLT	0 986 62 Z 8251	A
6,0 120 OM 357.913 (366) A <Euro 2>				
	01.88-04.00		1 457 43 S 2192	L
			1 457 42 P 9820 ³	P
		MLT	0 986 62 Z 8256	A
		NLT	0 986 62 Z 8251	A
Unimog U 1550				
6,0 100 OM 356.955 <(366) A Euro 1>				
	09.91-08.02		1 457 42 P 9647	O
			1 457 43 S 2192	L
			1 457 42 N 9359	K
6,0 100 OM 357.912 LA				
	05.88-04.00		1 457 42 P 9646	O
			1 457 43 S 2192	L
			1 457 42 N 9359	K
6,0 115 OM 356.956 <Euro 1>				
	01.92-04.00		1 457 42 P 9646	O
			1 457 43 S 2192	L
			1 457 42 N 9359	K
			1 457 42 P 9401	H
			1 457 42 P 9820 ³	P
6,0 120 OM 357.913 LA				
	05.88-04.00		1 457 42 P 9646	O
			1 457 43 S 2192	L
			1 457 42 N 9359	K
6,0 155 OM 357.924 LA <Euro 2>				
	05.88-04.00		1 457 42 P 9646	O
			1 457 43 S 3611 ⁴	L
			1 457 42 N 9359	K
6,0 157 OM 356... <Euro 1>				
	01.92-04.00		1 457 42 P 9646	O
			1 457 43 S 3611 ⁴	L
			1 457 42 N 9359	K
			1 457 42 P 9401	H
			1 457 42 P 9820 ³	P
Unimog U 1550/ U 1700/ U 1750				
6,0 115/125 OM 366.956 A; OM 366.963 A				
	05.88-02.01		1 457 42 P 9646	O
			1 457 43 S 2192	L
			0 450 90 N 4077 ¹	K
			1 457 42 N 9359	K
			1 457 42 P 9401	H
			1 457 42 P 9820 ³	P
Unimog U 1550/ U 2100/ U 2150				
6,0 157 OM 366.984 LA				
	05.88-02.01		1 457 42 P 9646	O
			1 457 43 S 3611 ⁴	L
			0 450 90 N 4077 ¹	K
			1 457 42 N 9359	K
			1 457 42 P 9401	H
			1 457 42 P 9820 ³	P



6,0 177 OM 356.980 (366) LA; OM 356.980 <(366)LA Euro1>			
03.90-08.02	1 457 42 P 9646	O	
	1 457 43 S 3611 ⁴	L	
	0 450 90 N 4077 ¹	K	
	1 457 42 N 9359	K	
	1 457 42 P 9401	H	
	1 457 42 P 9820 ³	P	

Unimog U 1550/ U 2150/ U 2400

6,0 177 OM 357.945 <(366)LA Euro2>			
05.91-08.02	1 457 42 P 9646	O	
	1 457 43 S 3611 ⁴	L	
	1 457 42 N 9359	K	

Unimog U 1600

6,0 92 OM 356.954 A (366) <Euro 1>			
01.88-04.00	1 457 42 P 9647	O	
	1 457 43 S 2192	L	
	1 457 42 N 9359	K	
	1 457 42 P 9820 ³	P	

6,0 92-115 OM 366.947,948,949 A			
01.88-04.00	1 457 42 P 9646	O	
	1 457 43 S 2192	L	
	1 457 42 N 9359	K	
05.88-04.00	0 450 90 N 4077 ¹	K	
01.88-04.00	1 457 42 P 9401	H	
	1 457 42 P 9820 ³	P	

6,0 100 OM 356.955 (366) A <Euro 1>			
01.88-02.01	1 457 42 P 9647	O	
	1 457 43 S 2192	L	
	1 457 42 N 9359	K	
	1 457 42 P 9820 ³	P	

6,0 100 OM 357.912 LA (366) <Euro 2>; OM 357.912 (366) LA <EURO 2>			
11.92-09.02	1 457 42 P 9646	O	
01.88-04.00	1 457 43 S 2192	L	
11.92-09.02	1 457 42 N 9359	K	
01.88-09.02	1 457 42 P 9820 ³	P	

6,0 114/115 OM 356.956 (366) A <Euro 1>			
09.91-04.00	1 457 42 P 9646	O	
	1 457 43 S 2192	L	
	1 457 42 N 9359	K	
	1 457 42 P 9401	H	
	1 457 42 P 9820 ³	P	

6,0 120 OM 357.913 LA (366) <Euro 2>			
01.88-04.00	1 457 43 S 2192	L	
	1 457 42 P 9820 ³	P	

6,0 132 OM 356.998 LA (366) <Euro 1>			
11.92-09.02	1 457 42 P 9646	O	
	1 457 43 S 3611 ⁴	L	
	1 457 42 N 9359	K	
	1 457 42 P 9820 ³	P	

6,0 155 OM 357.924 (366) LA <Euro 2>			
11.92-09.02	1 457 42 P 9646	O	
	1 457 43 S 3611 ⁴	L	
	1 457 42 N 9359	K	
	1 457 42 P 9820 ³	P	



6,0 157 OM 356.997 LA (366) <Euro 1>			
11.92-09.02	1 457 42 P 9646	O	
	1 457 43 S 3611 ⁴	L	
	1 457 42 N 9359	K	
	1 457 42 P 9820 ³	P	

6,0 177 OM 356.980 LA (366) <Euro 1>			
05.91-09.02	1 457 42 P 9646	O	
	1 457 43 S 3611 ⁴	L	
	0 450 90 N 4077 ¹	K	
	1 457 42 N 9359	K	
	1 457 42 P 9820 ³	P	

6,0 177 OM 357.945 LA (366) <Euro2>			
11.92-09.02	1 457 42 P 9646	O	
	1 457 43 S 3611 ⁴	L	
	1 457 42 N 9359	K	
	1 457 42 P 9820 ³	P	

Unimog U 1650

6,0 92 OM 356.954 (366) A <Euro 1>			
01.92-04.00	1 457 42 P 9647	O	
	1 457 43 S 2192	L	
	1 457 42 N 9359	K	
	1 457 42 P 9820 ³	P	
	MLT 0 986 62 Z 8256	A	
	NLT 0 986 62 Z 8251	A	

6,0 92 OM 366.949 A			
01.88-02.01	1 457 43 S 2192	L	
	1 457 42 P 9820 ³	P	
	MLT 0 986 62 Z 8256	A	
	NLT 0 986 62 Z 8251	A	

6,0 100 OM 356.955 (366) A <Euro 1>			
01.92-04.00	1 457 42 P 9647	O	
	1 457 43 S 2192	L	
	1 457 42 N 9359	K	
	1 457 42 P 9820 ³	P	
	MLT 0 986 62 Z 8256	A	
	NLT 0 986 62 Z 8251	A	

6,0 100 OM 357.912 LA (366) <Euro 2>; OM 357.912 (366) LA <EURO 2>			
01.88-02.01	1 457 43 S 2192	L	
	1 457 42 P 9820 ³	P	
	MLT 0 986 62 Z 8256	A	
	NLT 0 986 62 Z 8251	A	

6,0 100 OM 366.947 A			
01.88-02.01	1 457 43 S 2192	L	
	1 457 42 P 9820 ³	P	
	MLT 0 986 62 Z 8256	A	
	NLT 0 986 62 Z 8251	A	

6,0 114/115 OM 356.956 (366) A <Euro 1>			
01.92-04.00	1 457 42 P 9646	O	
	1 457 43 S 2192	L	
	1 457 42 N 9359	K	
	1 457 42 P 9401	H	
	1 457 42 P 9820 ³	P	
	MLT 0 986 62 Z 8256	A	
	NLT 0 986 62 Z 8251	A	



					Type
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◀ Unimog U 1650

6,0 115 OM 366.948 A	01.88-04.00	1 457 42 P 9646	O
		1 457 43 S 2192	L
		1 457 42 N 9359	K
	05.88-04.00	0 450 90 N 4077 ¹	K
	01.88-04.00	1 457 42 P 9401	H
1 457 42 P 9820 ³		P	
MLT 0 986 62 Z 8256		A	
NLT 0 986 62 Z 8251	A		

6,0 120 OM 357.913 LA (366) <Euro 2>	01.88-02.01	1 457 43 S 2192	L
		1 457 42 P 9820 ³	P
		MLT 0 986 62 Z 8256	A
	NLT 0 986 62 Z 8251	A	

6,0 132 OM 356.998 LA (366) <Euro 1>	01.88-02.01	1 457 42 P 9646	O
		1 457 43 S 3611 ⁴	L
		1 457 42 N 9359	K
		1 457 42 P 9820 ³	P
	MLT 0 986 62 Z 8256	A	
NLT 0 986 62 Z 8251	A		

6,0 155 OM 357.924 LA (366) <Euro 2>	01.88-02.01	1 457 43 S 3611 ⁴	L
		1 457 42 P 9820 ³	P
		MLT 0 986 62 Z 8256	A
	NLT 0 986 62 Z 8251	A	

6,0 157 OM 356.997 LA (366) <Euro 1>	01.88-02.01	1 457 42 P 9646	O
		1 457 43 S 3611 ⁴	L
		1 457 42 N 9359	K
		1 457 42 P 9820 ³	P
		MLT 0 986 62 Z 8256	A
	NLT 0 986 62 Z 8251	A	

6,0 177 OM 356.980 LA (366) <Euro 1>	01.88-02.01	1 457 42 P 9646	O
		1 457 43 S 3611 ⁴	L
		1 457 42 N 9359	K
		1 457 42 P 9820 ³	P
	MLT 0 986 62 Z 8256	A	
NLT 0 986 62 Z 8251	A		

6,0 177 OM 357.945 LA (366) <Euro 2>	01.88-02.01	1 457 43 S 3611 ⁴	L
		1 457 42 P 9820 ³	P
		MLT 0 986 62 Z 8256	A
	NLT 0 986 62 Z 8251	A	

Unimog U 1700/ U 1750

6,0 122 OM 356.957 (366) A <Euro 1>	01.92-08.02	1 457 42 P 9646	O
		1 457 43 S 2192	L
		1 457 42 N 9359	K
		1 457 42 P 9401	H

Unimog U 1750

6,0 127 OM 356.981 (366) LA	05.91-08.02	1 457 42 P 9646	O
		1 457 43 S 2192	L
		1 457 42 N 9359	K
		1 457 42 P 9401	H

					Type
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6,0 150 OM 366.984 LA	09.88-02.01	1 457 42 P 9646	O
		1 457 43 S 3611 ⁴	L
		1 457 42 N 9359	K
	1 457 42 P 9401	H	
	1 457 42 P 9820 ³	P	

Unimog U 1800/ U 1850

6,0 132 OM 356.998 (366) LA <Euro 1>	04.92-08.02	1 457 42 P 9646	O
		1 457 43 S 3611 ⁴	L
		1 457 42 N 9359	K
		1 457 42 P 9401	H
	1 457 42 P 9820 ³	P	

Unimog U 2100

6,0 155 OM 357.924 (366) LA <Euro 2>	09.89-02.01	1 457 42 P 9646	O
		1 457 43 S 3611 ⁴	L
		1 457 42 N 9359	K
	1 457 42 P 9820 ³	P	

Unimog U 2100/ U 2150

6,0 155 OM 357.924 <(366)LA Euro 2>	05.91-08.02	1 457 42 P 9646	O
		1 457 43 S 3611 ⁴	L
		1 457 42 N 9359	K

6,0 157 OM 356.997 (366) LA <Euro 1>; OM 356.997 <(366)LA Euro 1>	01.92-08.02	1 457 42 P 9646	O
		1 457 43 S 3611 ⁴	L
		1 457 42 N 9359	K
		1 457 42 P 9401	H
	1 457 42 P 9820 ³	P	

Unimog U 2400

6,0 177 OM 356.980 LA (366) <Euro 1>	07.93-08.02	1 457 42 P 9646	O
		1 457 43 S 3611 ⁴	L
		0 450 90 N 4077 ¹	K
		1 457 42 N 9359	K
	1 457 42 P 9820 ³	P	

6,0 177 OM 357.945 LA (366) <Euro 2>	07.93-08.02	1 457 42 P 9646	O
		1 457 42 N 9359	K

Unimog U 2400/ U 2450

6,0 177 OM 356.980 (366) LA; OM 356.980 <(366)LA Euro 1>	05.91-08.02	1 457 42 P 9646	O
		1 457 43 S 3611 ⁴	L
		0 450 90 N 4077 ¹	K
		1 457 42 N 9359	K
	1 457 42 P 9820 ³	P	

Unimog U 2450

6,0 177 OM 357.945 <(366)LA Euro 2>	07.93-08.02	1 457 42 P 9646	O
		1 457 42 N 9359	K



Unimog U 3000/4000

4,3 130 OM 900.921 LA <Euro 4 (BlueTec)>			
09.06→	F 026 40 P 7040	O	
	1 457 43 S 3611 ⁴	L	
	1 457 43 N 1707	K	
	MLT 0 986 62 Z 8256	A	
	NLT 0 986 62 Z 8251	A	

4,8 160 OM 924.923 <Euro 4 (BlueTec)>			
09.06→	1 457 42 P 9820 ³	P	

Unimog U 3000/4000/ U 5000

4,3 110/130/160 OM 904.952 LA <Euro3>; OM 904.953 LA <Euro3>; OM 924.916 <Euro 3>			
09.02→	F 026 40 P 7040	O	
	1 457 43 S 3611 ⁴	L	
	1 457 43 N 1707	K	
	1 457 42 P 9820 ³	P	
	MLT 0 986 62 Z 8256	A	
	NLT 0 986 62 Z 8251	A	

Unimog U 4000/ U 5000

4,8 160 OM 924.931 <OM 924 LA (Euro 5)>			
04.09→	F 026 40 P 7040	O	
	1 457 43 S 3611 ⁴	L	
	1 457 43 N 1707	K	
	MLT 0 986 62 Z 8256	A	
	NLT 0 986 62 Z 8251	A	

Unimog U 4023

5,1 170 934.974 <OM934LA Euro 6>			
11.13→	F 026 40 S 0245	L	
	F 026 40 N 2038 ²	K	
	F 026 40 N 2180	K	
	1 987 43 M 1154	I	

Unimog U 5000

4,8 160 OM 924.923 <Euro 4 (BlueTec)>			
09.06→	F 026 40 P 7040	O	
	1 457 43 S 3611 ⁴	L	
	1 457 43 N 1707	K	
	MLT 0 986 62 Z 8256	A	
	NLT 0 986 62 Z 8251	A	

6,4 170 OM 906.935 LA <Euro 3>			
03.03→	F 026 40 P 7026	O	
	1 457 42 S 9975	L	
	1 457 43 N 1707	K	
	1 457 42 P 9820 ³	P	

Unimog U 5023

5,1 170 934.97... <OM934LA Euro 6>			
11.13→	F 026 40 S 0245	L	
	F 026 40 N 2038 ²	K	
	F 026 40 N 2180	K	
	1 987 43 M 1154	I	



UX

UX 100

2,9 85-90 OM 602.989 <DE 29 LA>			
08.96-09.01	1 457 42 P 9278	O	
	F 026 40 S 0252	L	
	1 457 43 N 4123 ²	K	
	1 987 43 M 1175	I	

Vario

Vario 512/ 612/ 812

2,9 90 OM 602... <Euro 2>; OM 602.984 LA <Euro 2>; OM 602.984,985 LA <Euro 2>			
09.96-09.06	1 457 42 P 9278	O	
	1 457 43 S 3626	L	
	1 457 43 N 4123 ²	K	
	MLT 0 986 62 Z 8254	A	
	NLT 0 986 62 Z 8250	A	

Vario 613/ 616/ 618/ 813/ 816/ 818

4,2 95/115/130 OM 900.917 (904 LA) <Euro 4 (BlueTec)>; OM 900.918 (904 LA) <Euro 4 (BlueTec)>; OM 900.919 (904 LA) <Euro 4 (BlueTec)>			
09.06-12.13	F 026 40 P 7040	O	
	1 457 43 S 3626	L	
	1 457 43 N 1707	K	
	MLT 0 986 62 Z 8254	A	
	NLT 0 986 62 Z 8250	A	

Vario 614/ 615/ 618/ 810/ 814/ 815/ 818

4,2 75/100/110/130 OM 904.904 LA <Euro 2>; OM 904.914 LA <Euro 3>; OM 904.936 LA <Euro 2>; OM 904.964 LA <Euro 3>			
09.96-09.06	F 026 40 P 7040	O	
	1 457 43 S 3626	L	
	WAS 1 457 43 N 1707	K	
	MLT 0 986 62 Z 8254	A	
	NLT 0 986 62 Z 8250	A	

Vario 614/ 615/ 814/ 815

4,3 100/110-112 OM 904... <Euro 2>; OM 904.908 LA <Euro 2>; OM 904.923 LA <Euro 2>			
01.96-01.01	F 026 40 P 7040	O	
	1 457 43 S 3626	L	
	WAS 1 457 43 N 1707	K	
	MLT 0 986 62 Z 8254	A	
	NLT 0 986 62 Z 8250	A	

Vario 618/ 818

4,2 130 OM 904.964 (904 LA)			
09.06-03.09	F 026 40 P 7040	O	
	1 457 43 S 3626	L	
	1 457 43 N 1707	K	
	MLT 0 986 62 Z 8254	A	
	NLT 0 986 62 Z 8250	A	





Zetros

Zetros 1833/ 2733

7,2 | 240 | OM 926.935 <(926 LA) Euro 3>; OM 926.947 <(926 LA) Euro 5>

09.08→

F 026 40 P 7026	O
1 457 42 S 9969	L
1 457 43 N 1707	K
1 987 43 M 1154	I
1 987 43 R 1454 ⁸	I
1 457 42 P 9820 ³	P
MLT 0 986 62 Z 8254	A
NLT 0 986 62 Z 8250	A

5t

5t 508

2,3 | 58 | OM 601.941

03.89-02.01

1 457 42 P 9274	O
TW 1 457 43 S 3601	L
1 457 43 S 3626	L
0 450 90 N 4077 ¹	K
1 457 43 N 4123 ²	K

5t 510

2,3 | 70-77 | M 102.946

04.86-02.01

1 457 42 P 9605	O
1 457 42 S 9080	L

6t

6t 609

4,0 | 63 | OM 364.919 <Euro 1>

Mot.-Nr. →..286114	02.92-09.01	1 457 42 P 9647	O
Mot.-Nr. ..286115→	02.92-09.01	1 457 42 P 9276	O
	02.92-09.01	TW 1 457 43 S 3601	L
		1 457 43 S 3626	L
		1 457 42 N 9359	K

4,0 | 66 | OM 364.906

Mot.-Nr. ..286115→	04.86-02.01	1 457 42 P 9276	O
	04.86-02.01	TW 1 457 43 S 3601	L
		1 457 43 S 3626	L
		1 457 42 N 9359	K

6t 611

4,0 | 77 | OM 354.902 (364) LA <Euro 2>

06.94-09.01

		1 457 42 P 9647	O
		TW 1 457 43 S 3601	L
		1 457 43 S 3626	L
		1 457 42 N 9359	K

7t

7t 709

4,0 | 63 | OM 364.918 <Euro 1>

02.92-12.99

		1 457 42 P 9276	O
		1 457 42 S 9854	L
Fg.-Nr. 5 462573→	02.92-12.99	RLE 1 457 42 S 9980	L
	02.92-12.99	1 457 42 N 9359	K
		1 457 42 P 9820 ³	P



	02.92-12.99	MLT 0 986 62 Z 8254	A
		NLT 0 986 62 Z 8250	A

4,0 | 63 | OM 364.919,921 <Euro 1>

Mot.-Nr. →..286114	02.92-02.01	1 457 42 P 9647	O
Mot.-Nr. ..286115→	02.92-02.01	1 457 42 P 9276	O
	02.92-02.01	TW 1 457 43 S 3601	L
		1 457 43 S 3626	L
		1 457 42 N 9359	K

4,0 | 66 | OM 364.906,912

Mot.-Nr. →..286114	04.86-02.01	1 457 42 P 9647	O
Mot.-Nr. ..286115→	04.86-02.01	1 457 42 P 9276	O
	04.86-02.01	TW 1 457 43 S 3601	L
		1 457 43 S 3626	L
		1 457 42 N 9359	K

7t 711

4,0 | 77 | OM 354.900 (364) LA <Euro 2>

03.94-12.99

		1 457 42 P 9647	O
		1 457 42 S 9854	L
		RLE 1 457 42 S 9980	L
		1 457 42 N 9359	K
		1 457 42 P 9820 ³	P
		MLT 0 986 62 Z 8254	A
		NLT 0 986 62 Z 8250	A

4,0 | 77/85 | OM 364.950,952 A; OM 364.957 A <Euro 1>

04.86-02.01

		1 457 42 P 9647	O
		TW 1 457 43 S 3601	L
		1 457 43 S 3626	L
		1 457 42 N 9359	K

4,3 | 90 | OM 904.905 LA <Euro 2>

03.96-12.99

		F 026 40 P 7040	O
		WAS 1 457 43 N 1707	K
		1 457 42 P 9820 ³	P
		MLT 0 986 62 Z 8254	A
		NLT 0 986 62 Z 8250	A

7t 711/ 714

4,0 | 77/103 | OM 354... <Euro 2>; OM 354.90... <Euro 2>

06.94-02.01

		TW 1 457 43 S 3601	L
		1 457 43 S 3626	L
		1 457 42 N 9359	K

8t

8t 809

4,0 | 63 | OM 364.918 <Euro 1>

Mot.-Nr. ..286115→	01.93-12.99	1 457 42 P 9276	O
	02.92-12.99	1 457 42 S 9854	L
Fg.-Nr. 5 462573→	02.92-12.99	RLE 1 457 42 S 9980	L
	02.92-12.99	1 457 42 N 9359	K
		1 457 42 P 9820 ³	P
		MLT 0 986 62 Z 8254	A
		NLT 0 986 62 Z 8250	A

4,0 | 63 | OM 364.920 <Euro 1>; OM 364.921 <Euro 1>

Mot.-Nr. →..286114	02.92-02.01	1 457 42 P 9647	O
Mot.-Nr. ..286115→	02.92-02.01	1 457 42 P 9276	O
	02.92-02.01	TW 1 457 43 S 3601	L
		1 457 43 S 3626	L
		1 457 42 N 9359	K



4,0 | 66 | OM 364.906; OM 364.911; OM 364.912

Mot.-Nr. →...286114	04.86-02.01	1 457 42 P 9647	O
Mot.-Nr. ...286115→	04.86-02.01	1 457 42 P 9276	O
	04.86-02.01 TW	1 457 43 S 3601	L
		1 457 43 S 3626	L
		1 457 42 N 9359	K

8t 810/ 811

4,0 | 77 | OM 354.901 (364) LA <Euro 2>; OM 354.903 (364) LA <Euro 2>

06.94-02.01	1 457 42 P 9647	O
TW	1 457 43 S 3601	L
	1 457 43 S 3626	L
	1 457 42 N 9359	K

8t 811

4,0 | 77 | OM 354.900 (364) LA <Euro 2>

03.94-12.99	1 457 42 P 9647	O
	1 457 42 S 9854	L
RLE	1 457 42 S 9980	L
	1 457 42 N 9359	K
	1 457 42 P 9820 ³	P
MLT	0 986 62 Z 8254	A
NLT	0 986 62 Z 8250	A

4,0 | 85 | OM 364.950,952 A; OM 364.954 A

04.86-02.01 TW	1 457 43 S 3601	L
	1 457 43 S 3626	L
	1 457 42 N 9359	K

8t 811/ 814

4,0 | 77/100 | OM 364.958 A <Euro 1>; OM 364.981 LA; OM 364.984 LA; OM 364.986 LA <Euro 1>; OM 364.987 LA <Euro 1>

11.87-02.01	1 457 42 P 9647	O
TW	1 457 43 S 3601	L
	1 457 43 S 3626	L
	1 457 42 N 9359	K

4,3 | 90/100 | OM 904.905 LA <Euro 2>; OM 904.906 LA <Euro 2>

03.96-12.99	F 026 40 P 7040	O
WAS	1 457 43 N 1707	K
	1 457 42 P 9820 ³	P
MLT	0 986 62 Z 8254	A
NLT	0 986 62 Z 8250	A

8t 814

4,0 | 103 | OM 354.920 (364) LA <Euro 2>; OM 354.921 (364) LA <Euro 2>; OM 354.922 (364) LA <Euro 2>

03.94-12.99	1 457 42 P 9647	O
	1 457 42 S 9854	L
RLE	1 457 42 S 9980	L
	1 457 42 N 9359	K
	1 457 42 P 9820 ³	P
MLT	0 986 62 Z 8254	A
NLT	0 986 62 Z 8250	A

4,0 | 103 | OM 354.924 (364) LA <Euro 2>; OM 354.925 (364) LA <Euro 2>

06.94-02.01	1 457 42 P 9647	O
TW	1 457 43 S 3601	L
	1 457 43 S 3626	L
	1 457 42 N 9359	K



6,0 | 95 | OM 356.901 (366) <Euro 1>; OM 356.902 (366) <Euro 1>; OM 356.905 <Euro 1>

Mot.-Nr. ...286115→	02.92-12.99	1 457 42 P 9276	O
	02.92-12.99	1 457 42 S 9854	L
Fg.-Nr. 5 462573→	02.92-12.99 RLE	1 457 42 S 9980	L
	02.92-12.99	1 457 42 N 9359	K
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

6,0 | 95 | OM 356.906 (366) <Euro 1>

Mot.-Nr. ...286115→	01.93-12.99	1 457 42 P 9276	O
	02.92-12.99	1 457 42 S 9854	L
Fg.-Nr. 5 462573→	02.92-12.99 RLE	1 457 42 S 9980	L
	02.92-12.99	1 457 42 N 9359	K
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

6,0 | 95 | OM 356.911 <Euro 1>

Mot.-Nr. ...286115→	01.93-12.99	1 457 42 P 9276	O
	02.92-12.99	1 457 42 N 9359	K
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

8t 817

4,3 | 125 | OM 904.907 LA <Euro 2>

03.96-12.99	F 026 40 P 7040	O
	LUM 1 457 42 S 9941	L
	WAS 1 457 43 N 1707	K
	1 457 42 P 9820 ³	P
	MLT 0 986 62 Z 8254	A
	NLT 0 986 62 Z 8250	A

6,0 | 116 | OM 356.948 (366) A <Euro 1>

Mot.-Nr. ...286115→	01.93-12.99	1 457 42 P 9277	O
	02.92-12.99 LUM	1 457 42 S 9941	L
		1 457 42 N 9359	K
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

6,0 | 116/121 | OM 366.942 (366) A <Euro 1>; OM 366.943 (366) A <Euro 1>

Mot.-Nr. ...286115→	02.92-12.99	1 457 42 P 9277	O
Mot.-Nr. ...923827→...999999,	02.92-12.99	1 457 42 P 9646	O
..100001→...286114	02.92-12.99 LUM	1 457 42 S 9941	L
		1 457 42 N 9359	K
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

6,0 | 116/125 | OM 356.951 (366) A <Euro 1>; OM 357... <Euro 2>; OM 357.900 (366) LA <Euro 2>; OM 357.908 (366) LA <Euro 2>; OM 357.917 (366) LA <Euro 2>

12.92-12.99	1 457 42 P 9277	O
	LUM 1 457 42 S 9941	L
	1 457 42 N 9359	K
	1 457 42 P 9820 ³	P
	MLT 0 986 62 Z 8254	A
	NLT 0 986 62 Z 8250	A





9t

9t L 911/ LA 911

5,7 | 81 | OM 352.906,990

01.79-02.01	1 457 42 P 9646	O
10.68-02.01	1 457 42 S 9980	L
	1 457 42 N 9359	K
SA	1 457 42 N 9354	K
	1 457 42 P 9820 ³	P

5,7 | 96/124 | OM 352.969; OM 353.911 A

01.79-02.01	1 457 42 P 9646	O
10.69-02.01	1 457 42 S 9980	L
	1 457 42 N 9359	K
	1 457 42 P 9820 ³	P

9t 914

6,0 | 95 | OM 356.901 (366) <Euro 1>

Mot.-Nr. ...286115→	02.92-12.99	1 457 42 P 9276	O
	02.92-12.99	1 457 42 S 9854	L
Fg.-Nr. 5 462573→	02.92-12.99	RLE 1 457 42 S 9980	L
	02.92-12.99	1 457 42 N 9359	K
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

6,0 | 95 | OM 356.901,911 (366) <Euro 1>

Mot.-Nr. ...286114	01.94-12.99	1 457 42 P 9647	O
Mot.-Nr. ...286115→	01.94-12.99	1 457 42 P 9276	O
	01.94-12.99	1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

6,0 | 95 | OM 356.903 (366) <Euro 1>

	02.92-12.99	1 457 42 P 9647	O
		1 457 42 S 9941	L
Fg.-Nr. 5 462573→	02.92-12.99	RLE 1 457 42 S 9980	L
	02.92-12.99	1 457 42 N 9359	K
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

9t 917

4,3 | 125 | OM 904.907 LA <Euro 2>

03.96-12.99	F 026 40 P 7040	O
	TW 1 457 42 S 9941	L
	WAS 1 457 43 N 1707	K
	1 457 42 P 9820 ³	P
	MLT 0 986 62 Z 8254	A
	NLT 0 986 62 Z 8250	A

6,0 | 116 | OM 356... <Euro 1>

12.92-12.99	1 457 42 P 9646	O
	1 457 42 S 9941	L
	1 457 42 N 9359	K
	1 457 42 P 9820 ³	P
	MLT 0 986 62 Z 8254	A
	NLT 0 986 62 Z 8250	A

6,0 | 125 | OM 357... <Euro 2>; OM 357.900 (366) LA <Euro 2>

03.94-12.99	1 457 42 P 9277	O
	1 457 42 N 9359	K
	1 457 42 P 9820 ³	P



03.94-12.99	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

6,0 | 125 | OM 357.906 (366) LA <Euro 2>; OM 357.909,910 LA <Euro 2>

03.94-12.99	1 457 42 P 9646	O
	1 457 42 S 9941	L
	1 457 42 N 9359	K
	1 457 42 P 9820 ³	P
	MLT 0 986 62 Z 8254	A
	NLT 0 986 62 Z 8250	A

11t

11t L 1113/ LA 1113

5,7 | 124-130 | OM 353.913 A (352)

01.72-02.01	1 457 42 P 9629	O
	1 457 43 S 2192	L
	1 457 42 N 9359	K
	1 457 42 P 9165 ³	P

11t L 1113/ LA 1113/ LKO 1113

5,7 | 96 | OM 352.908

01.79-02.01	1 457 42 P 9646	O
10.69-02.01	TW 1 457 42 S 9980	L
01.71-02.01	1 457 42 N 9359	K
10.69-02.01	1 457 42 P 9165 ³	P

11t O 1114

6,0 | 95 | OM 356.907 (366) <Euro 1>

02.92-12.99	1 457 42 P 9276	O	
	1 457 42 S 9854	L	
Fg.-Nr. 5 462573→	02.92-12.99	1 457 42 S 9980	L
	02.92-12.99	1 457 42 N 9359	K
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

11t 1114

6,0 | 95 | OM 356.903 (366) <Euro 1>

02.92-12.99	1 457 42 P 9647	O	
	1 457 42 S 9941	L	
Fg.-Nr. 5 462573→	02.92-12.99	RLE 1 457 42 S 9980	L
	02.92-12.99	1 457 42 N 9359	K
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

6,0 | 95 | OM 356.904 (366) <Euro 1>

Mot.-Nr. ...286114	02.92-12.99	1 457 42 P 9647	O
Mot.-Nr. ...286115→	02.92-12.99	1 457 42 P 9276	O
	02.92-12.99	1 457 42 S 9854	L
Fg.-Nr. 5 462573→	02.92-12.99	RLE 1 457 42 S 9980	L
	02.92-12.99	1 457 42 N 9359	K
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

6,0 | 95 | OM 356.907 (366) <Euro 1>

Mot.-Nr. ...286115→	02.92-12.99	1 457 42 P 9276	O
	02.92-12.99	1 457 42 S 9854	L
Fg.-Nr. 5 462573→	02.92-12.99	RLE 1 457 42 S 9980	L
	02.92-12.99	1 457 42 N 9359	K
		1 457 42 P 9820 ³	P



	02.92-12.99	MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A

11t 1117

4,3 | 125 | OM 904.907 LA <Euro 2>

	03.96-12.99		F 026 40 P 7040	O
		WAS	1 457 43 N 1707	K
			1 457 42 P 9820 ³	P
		MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A

6,0 | 116 | OM 356.947 (366) A <Euro 1>

	02.92-12.99		1 457 42 P 9646	O
			1 457 42 S 9941	L
			1 457 42 N 9359	K
			1 457 42 P 9820 ³	P
		MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A

6,0 | 116 | OM 356.949 (366) A <Euro 1>

Mot.-Nr. ...286115→	03.93-12.99	TW	1 457 42 P 9277	O
	03.93-12.99		1 457 42 S 9941	L
			1 457 42 N 9359	K
			1 457 42 P 9820 ³	P
		MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A

6,0 | 116 | OM 366.941 A <Euro 1>

Mot.-Nr. ...286115→	02.92-12.99	TW	1 457 42 P 9277	O
Mot.-Nr. ...923827→...286114	02.92-12.99	TW	1 457 42 P 9646	O
	02.92-12.99		1 457 42 N 9359	K
			1 457 42 P 9820 ³	P
		MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A

6,0 | 125 | OM 357.901 (366) LA <Euro 2>

	03.94-12.99		1 457 42 P 9277	O
			1 457 42 N 9359	K
			1 457 42 P 9820 ³	P
		MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A

6,0 | 125 | OM 357.902 (366) LA <Euro 2>

	03.94-12.99		1 457 42 P 9277	O
			1 457 42 S 9941	L
			1 457 42 N 9359	K
			1 457 42 P 9820 ³	P
		MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A

6,0 | 125 | OM 357.906 (366) LA <Euro 2>

	03.94-12.99		1 457 42 S 9941	L
			1 457 42 N 9359	K
			1 457 42 P 9820 ³	P
		MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A

6,0 | 125 | OM 357.918 (366) LA <Euro 2>; OM 357.919 (366) LA <Euro 2>

	03.94-12.99		1 457 42 P 9277	O
			1 457 42 S 9941	L
			1 457 42 N 9359	K
			1 457 42 P 9820 ³	P



	03.94-12.99	MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A

6,0 | 125 | OM 366.971 A

Mot.-Nr. →...923826	03.93-12.99	TW	1 457 42 P 9735	O
Mot.-Nr. ...286115→	03.93-12.99		1 457 42 P 9277	O
Mot.-Nr. ...923827→...286114	03.93-12.99	TW	1 457 42 P 9646	O
	03.93-12.99		1 457 42 N 9359	K
			1 457 42 P 9820 ³	P
		MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A

11t 1120

6,0 | 150 | OM 366.993 LA

Mot.-Nr. →...923826	02.92-12.99		1 457 42 P 9735	O
Mot.-Nr. ...286115→	02.92-12.99		1 457 42 P 9277	O
Mot.-Nr. ...923827→...999999, ..100001→...286114	02.92-12.99		1 457 42 P 9646	O
	02.92-12.99		1 457 42 N 9359	K
			1 457 42 P 9820 ³	P
		MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A

6,0 | 155 | OM 356... <Euro 1>

	10.92-12.99		1 457 42 N 9359	K
			1 457 42 P 9820 ³	P
		MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A

6,0 | 155 | OM 356... <(366 LA) Euro 1>

Mot.-Nr. →...286114	02.92-12.99		1 457 42 P 9646	O
Mot.-Nr. ...286115→	02.92-12.99		1 457 42 P 9277	O
	02.92-12.99		1 457 42 N 9359	K
			1 457 42 P 9820 ³	P
		MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A

6,0 | 155 | OM 356.993 (366) LA <Euro 1>

Mot.-Nr. →...286114	02.92-12.99	TW	1 457 42 P 9646	O
Mot.-Nr. ...286115→	02.92-12.99	TW	1 457 42 P 9277	O
	02.92-12.99		1 457 42 N 9359	K
			1 457 42 P 9820 ³	P
		MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A

6,0 | 155 | OM 356.996 (366) LA <Euro 1>

Mot.-Nr. →...286114	10.92-12.99		1 457 42 P 9646	O
Mot.-Nr. ...286115→	10.92-12.99		1 457 42 P 9277	O
	10.92-12.99		1 457 42 S 9941	L
			1 457 42 N 9359	K
			1 457 42 P 9820 ³	P
		MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A

6,0 | 155 | OM 357... <Euro 2>

	06.94-12.99		1 457 42 P 9277	O
			1 457 42 N 9359	K
			1 457 42 P 9820 ³	P
		MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A



					Type
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◀ 11t 1120

6,0 155 OM 357.929 (366) LA <Euro 2>; OM 357.932 (366) LA <Euro 2>				
06.94-12.99	1 457 42 P 9277	O		
	1 457 42 N 9359	K		
	1 457 42 P 9820 ³	P		
MLT	0 986 62 Z 8254	A		
NLT	0 986 62 Z 8250	A		

11t 1124

6,0 155 OM 357.933 (366) LA <Euro 2>				
06.94-12.99	1 457 42 P 9277	O		
	1 457 42 S 9941	L		
	1 457 42 N 9359	K		
	1 457 42 P 9820 ³	P		
MLT	0 986 62 Z 8254	A		
NLT	0 986 62 Z 8250	A		

6,0 | 177 | OM 356... <Euro 1>

Mot.-Nr. →..286114, Mot.-Typ 356.983	03.92-12.99	1 457 42 P 9646	O	
Mot.-Nr. ...286115→, Mot.-Typ 356.983	03.92-12.99	1 457 42 P 9277	O	
Mot.-Typ 356.989, Mot.-Typ 356.991	03.92-12.99	1 457 42 P 9646	O	
	03.92-12.99	1 457 42 S 9941	L	
		1 457 42 N 9359	K	
		1 457 42 P 9820 ³	P	
MLT	0 986 62 Z 8254	A		
NLT	0 986 62 Z 8250	A		

6,0 | 177 | OM 357... <Euro 2>

06.94-12.99	1 457 42 P 9646	O		
	1 457 42 S 9941	L		
	1 457 42 N 9359	K		
	1 457 42 P 9820 ³	P		
MLT	0 986 62 Z 8254	A		
NLT	0 986 62 Z 8250	A		

6,0 | 177 | OM 357.942 (366) LA <Euro 2>

06.94-12.99	1 457 42 P 9277	O		
	1 457 42 N 9359	K		
	1 457 42 P 9820 ³	P		
MLT	0 986 62 Z 8254	A		
NLT	0 986 62 Z 8250	A		

12t

12t 1217

6,0 125 OM 357... <Euro 2>				
03.94-12.99	1 457 42 P 9277	O		
	1 457 42 N 9359	K		
	1 457 42 P 9820 ³	P		
MLT	0 986 62 Z 8254	A		
NLT	0 986 62 Z 8250	A		

12t 1224

6,0 170 OM 366.999 (366) LA <Euro 1>				
Mot.-Nr. →..286114	02.93-09.96	1 457 42 P 9646	O	
Mot.-Nr. ...286115→	02.93-09.96	1 457 42 P 9277	O	
	02.93-09.96	1 457 42 N 9359	K	
		1 457 42 P 9820 ³	P	
MLT	0 986 62 Z 8254	A		
NLT	0 986 62 Z 8250	A		

6,0 | 177 | OM 356.999 (366) LA <Euro 1>

Mot.-Nr. →..286114	02.93-09.96	1 457 42 P 9646	O	
Mot.-Nr. ...286115→	02.93-09.96	1 457 42 P 9277	O	

					Type
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02.93-09.96	1 457 42 N 9359	K		
	1 457 42 P 9820 ³	P		
MLT	0 986 62 Z 8254	A		
NLT	0 986 62 Z 8250	A		

6,0 | 177 | OM 357.946 (366) LA <Euro 2>

01.94-09.96	1 457 42 P 9820 ³	P		
MLT	0 986 62 Z 8254	A		
NLT	0 986 62 Z 8250	A		

12t 1224/ 1226

9,6 | 180/200 | OM 401... <Euro 1>; OM 401.984 LA <Euro 1>

02.93-09.96	1 457 42 P 9820 ³	P		
MLT	0 986 62 Z 8254	A		
NLT	0 986 62 Z 8250	A		

12t 1226

11,0 | 250 | OM 441.989 LA <Euro 1>

02.93-09.96	1 457 42 P 9732	O		
RLE	1 457 42 P 9740	O		
	F 026 40 N 2133 ⁶	K		
	1 457 42 N 9354	K		
	1 457 42 P 9820 ³	P		
MLT	0 986 62 Z 8254	A		
NLT	0 986 62 Z 8250	A		

12t 1234

11,0 | 250 | OM 441... <Euro 1>

01.92-09.96	F 026 40 N 2133 ⁶	K		
	1 457 42 P 9820 ³	P		
MLT	0 986 62 Z 8254	A		
NLT	0 986 62 Z 8250	A		

11,0 | 250 | OM 445... <Euro 2>

01.94-09.96	1 457 42 P 9820 ³	P		
MLT	0 986 62 Z 8254	A		
NLT	0 986 62 Z 8250	A		

13t

13t L 1313/ LA 1313

5,7 | 96 | OM 352.938,963 (352)

01.79-02.01	1 457 42 P 9646	O		
01.67-02.01	TW 1 457 42 S 9980	L		
	1 457 42 N 9359	K		
SA	1 457 42 N 9354	K		
	1 457 42 P 9820 ³	P		

5,7 | 124 | OM 353.913 A (352)

01.72-02.01	1 457 42 P 9629	O		
	1 457 43 S 2192	L		
	1 457 42 N 9359	K		
SA	1 457 42 N 9354	K		
	1 457 42 P 9165 ³	P		

13t L 1314

5,7 | 96 | OM 352

07.87-07.97	0 986 BF DB 0200	K		
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13t L 1319

6,0 | 142 | OM 366 LA <376.981,88, 98>

12.85-12.01	1 457 42 P 9735	O		
	F 026 40 S 0249	L		



13t LF 1313

5,7 115 OM 352.968 (352)			
01.79-02.01		1 457 42 P 9646	O
01.67-02.01	TW	1 457 42 S 9980	L
		1 457 42 N 9359	K
	SA	1 457 42 N 9354	K
		1 457 42 P 9165 ³	P

13t 1314

6,0 95 OM 356.908 (366) <Euro 1>			
Mot.-Nr. ...286115→	12.92-09.95	1 457 42 P 9276	O
	12.92-09.95	1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

6,0 95 OM 356.909 (366) <Euro 1>			
	12.92-12.99	1 457 42 P 9647	O
		1 457 42 S 9854	L
Fg.-Nr. 5 462573→	12.92-12.99	RLE 1 457 42 S 9980	L
	12.92-12.99	1 457 42 N 9359	K
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

6,0 95 OM 356.910 (366) <Euro 1>			
Mot.-Nr. ...286115→	01.93-12.99	1 457 42 P 9276	O
	12.92-12.99	1 457 42 S 9854	L
Fg.-Nr. 5 462573→	12.92-12.99	RLE 1 457 42 S 9980	L
	12.92-12.99	1 457 42 N 9359	K
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

13t 1317

4,3 125 OM 904.907 LA <Euro 2>			
03.96-12.99		F 026 40 P 7040	O
	WAS	1 457 43 N 1707	K
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

6,0 116 OM 356.944 (366) A <Euro 1>			
Mot.-Nr. →..286114	12.92-12.99	1 457 42 P 9646	O
Mot.-Nr. ...286115→	12.92-12.99	1 457 42 P 9277	O
	12.92-12.99	1 457 42 N 9359	K
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

6,0 116 OM 356.945 (366) A <Euro 1>			
12.92-12.99		1 457 42 P 9646	O
		1 457 42 N 9359	K
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

6,0 125 OM 357... <Euro 2>			
03.94-12.99		1 457 42 P 9277	O
	ZE	1 457 42 S 9941	L



03.94-12.99		1 457 42 N 9359	K
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

6,0 125 OM 357.907 (366) LA <Euro 2>			
03.94-12.99		1 457 42 P 9646	O
		1 457 42 N 9359	K
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

6,0 155 OM 356.995 (366) LA <Euro 1>			
12.92-12.99		1 457 42 P 9646	O
		1 457 42 N 9359	K
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

13t 1320

6,0 155 OM 356... <(366 LA) Euro 1>			
Mot.-Nr. →..286114, Mot.-Typ 356.992	12.92-12.98	1 457 42 P 9646	O
Mot.-Nr. ...286115→, Mot.-Typ 356.992	12.92-12.98	1 457 42 P 9277	O
Mot.-Typ 359.995	12.92-12.98	1 457 42 P 9646	O
	12.92-12.98	1 457 42 N 9359	K
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

6,0 155 OM 356.992 (366) LA <Euro 1>			
Mot.-Nr. ...286115→	01.93-12.99	1 457 42 P 9277	O
	12.92-12.99	1 457 42 N 9359	K
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

6,0 155 OM 357... <Euro 2>			
03.94-12.99		1 457 42 P 9277	O
		1 457 42 N 9359	K
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

6,0 177 OM 356.983 (366) LA <Euro 1>			
Mot.-Nr. →..286114, Mot.-Typ 356.983	12.92-12.99	1 457 42 P 9646	O
Mot.-Nr. ...286115→, Mot.-Typ 356.983	12.92-12.99	1 457 42 P 9277	O
	12.92-12.99	1 457 42 N 9359	K
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

13t 1320/ 1324

6,0 155/177 OM 357.932 (366) LA <Euro 2>; OM 357.94... <Euro 2>; OM 357.948 (366) LA <Euro 2>			
03.94-12.99		1 457 42 P 9277	O
		1 457 42 N 9359	K
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A





13t 1324

6,0 150/170 OM 366.997 LA <Euro 1>; OM 366.999 LA <Euro 1>				
01.91-02.01		1 457 42	P 9820³	P
	MLT	0 986 62	Z 8254	A
	NLT	0 986 62	Z 8250	A
6,0 177 OM 356.983 (366) LA <Euro 1>				
01.91-02.01	WW	1 457 42	P 9277	O
Mot.-Nr. →..286114	01.91-02.01	1 457 42	P 9646	O
	01.91-02.01	1 457 42	N 9359	K
		1 457 42	P 9820³	P
	MLT	0 986 62	Z 8254	A
	NLT	0 986 62	Z 8250	A

14t

14t L 1414

6,0 100 OM 366				
04.89-04.99		0 986 BF	DB 0200	K

14t 1417

6,0 121-129 OM 356.94... <Euro 1>; OM 356.943 (366) A <Euro 1>				
Mot.-Nr. →..286115→	01.93-09.96	1 457 42	P 9277	O
	07.92-09.96	1 457 42	N 9359	K
		1 457 42	P 9820³	P
	MLT	0 986 62	Z 8254	A
	NLT	0 986 62	Z 8250	A

6,0 | 125 | OM 357.915 (366) LA <Euro 2>

01.94-09.96		1 457 42	P 9277	O
		1 457 42	N 9359	K
		1 457 42	P 9820³	P
	MLT	0 986 62	Z 8254	A
	NLT	0 986 62	Z 8250	A

6,0 | 177 | OM 357.946 (366) LA <Euro 2>

03.94-09.96	MLT	0 986 62	Z 8254	A
	NLT	0 986 62	Z 8250	A

14t 1420

6,0 155 OM 356.987 (366) LA <Euro 1>				
08.94-09.96		1 457 42	P 9820³	P
	MLT	0 986 62	Z 8254	A
	NLT	0 986 62	Z 8250	A

14t 1424

6,0 177 OM 357.946 (366) LA <Euro 2>				
01.94-09.96		1 457 42	P 9820³	P
	MLT	0 986 62	Z 8254	A
	NLT	0 986 62	Z 8250	A

9,6 | 180/200 | OM 401.973 LA <Euro 1>; OM 401.975 LA <Euro 1>; OM 401.975,994 LA <Euro 1>

02.93-09.96		1 457 42	P 9732	O
	RLE	1 457 42	P 9740	O
		F 026 40	N 2133⁶	K
		1 457 42	N 9354	K
		1 457 42	P 9820³	P
	MLT	0 986 62	Z 8254	A
	NLT	0 986 62	Z 8250	A



9,6 | 200 | OM 401... <Euro 1>

02.93-09.96		1 457 42	P 9820³	P
	MLT	0 986 62	Z 8254	A
	NLT	0 986 62	Z 8250	A

11,0 | 180 | OM 445.9... <Euro 2>

01.95-09.96	RLE,ZE	1 457 42	P 9740	O
	ZE	1 457 42	P 9732	O
		1 457 42	N 9354	K
		1 457 42	P 9820³	P
	MLT	0 986 62	Z 8254	A
	NLT	0 986 62	Z 8250	A

14t 1424/ 1427

11,0 | 200 | OM 445.926 (441) LA <Euro 2>

02.93-09.96		1 457 42	P 9820³	P
	MLT	0 986 62	Z 8254	A
	NLT	0 986 62	Z 8250	A

14t 1427

9,6 | 180/200 | OM 401.973 LA <Euro 1>; OM 401.975 LA <Euro 1>; OM 401.975,994 LA <Euro 1>

02.93-09.96		F 026 40	N 2133⁶	K
		1 457 42	P 9820³	P
	MLT	0 986 62	Z 8254	A
	NLT	0 986 62	Z 8250	A

9,6 | 200 | OM 401... <Euro 1>

02.93-09.96		1 457 42	P 9732	O
	RLE	1 457 42	P 9740	O
		1 457 42	N 9354	K
		1 457 42	P 9820³	P
	MLT	0 986 62	Z 8254	A
	NLT	0 986 62	Z 8250	A

9,6 | 200 | OM 445.936 (441) LA <Euro 2>

01.94-09.96		1 457 42	P 9820³	P
	MLT	0 986 62	Z 8254	A
	NLT	0 986 62	Z 8250	A

14t 1428

14,6 206 OM 422.913				
08.73-09.96		1 457 42	P 9820³	P

14t 1429

15,0 213-218 OM 442.907				
08.73-09.96		1 457 42	P 9820³	P

14t 1431

15,0 218 OM 442.907				
12.87-08.96		1 457 42	P 9735	O
		1 457 42	N 9354	K
		1 457 42	P 9820³	P
	MLT	0 986 62	Z 8254	A
	NLT	0 986 62	Z 8250	A

15t

15t L 1513/ LA 1513

5,7 96/110 OM 352.936; OM 352.937				
01.79-02.01		1 457 42	P 9646	O
10.69-02.01		1 457 42	N 9359	K
		1 457 42	P 9165³	P





5,7 124 OM 353.912 A	01.72-02.01	1 457 42 P 9629	O
		1 457 43 S 2192	L
		1 457 42 N 9359	K
		1 457 42 P 9165 ³	P

15t LPS 1525			
10,0 175/186 OM 429.951 LA; OM 429.953,955 LA	01.85-12.01	1 457 42 P 9740	O
		0 986 B0 AB 3552	L
		1 457 42 N 9354	K

15t 1514			
6,0 95 OM 356.908 (366) <Euro 1>			
Mot.-Nr. ...286115→	12.92-12.99	1 457 42 P 9276	O
	12.92-12.99 RLE	1 457 42 S 9980	L
Fg.-Nr. →5 451580	12.92-12.99	1 457 42 S 9854	L
Fg.-Nr. 5 462573→	12.92-12.99 RLE	1 457 42 S 9980	L
	12.92-12.99	1 457 42 N 9359	K
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

15t 1517			
4,3 125 OM 904.907 LA <Euro 2>	03.96-12.99	F 026 40 P 7040	O
		WAS 1 457 43 N 1707	K
		1 457 42 P 9820 ³	P
		MLT 0 986 62 Z 8254	A
		NLT 0 986 62 Z 8250	A

6,0 116 OM 356... <Euro 1>			
Mot.-Nr. →...286114	12.92-12.99	1 457 42 P 9646	O
Mot.-Nr. ...286115→	12.92-12.99	1 457 42 P 9277	O
	12.92-12.99	1 457 42 N 9359	K
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

6,0 116 OM 356.953 (366) A <Euro 1>			
Mot.-Nr. →...286114	12.92-12.99	1 457 42 P 9646	O
Mot.-Nr. ...286115→	12.92-12.99	1 457 42 P 9277	O
	12.92-12.99	1 457 42 N 9359	K
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

15t 1517/ 1520/ 1524			
6,0 125/155/177 OM 357... <Euro 2>; OM 357.922 (366) LA <Euro 2>; OM 357.930 (366) LA <Euro 2>; OM 357.941 (366) LA <Euro 2>; OM 357.947 (366) LA <Euro 2>; OM 357.962 (366) LA <Euro 2>	03.94-12.99	1 457 42 P 9277	O
		1 457 42 N 9359	K
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

15t 1520			
6,0 155 OM 356.990 (366) LA <Euro 1>			
Mot.-Nr. →...286114	12.92-12.99	1 457 42 P 9646	O
Mot.-Nr. ...286115→	01.93-12.99	1 457 42 P 9277	O
	12.92-12.99	1 457 42 N 9359	K
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

15t 1524			
6,0 170 OM 366.999 LA <Euro 1>			
Mot.-Nr. ...286115→	01.93-02.01	1 457 42 P 9277	O
	02.91-02.01	1 457 42 N 9359	K
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

6,0 177 OM 356.999 (366) LA <Euro 1>			
Mot.-Nr. →...286114	02.91-02.01	1 457 42 P 9646	O
Mot.-Nr. ...286115→	02.91-02.01	1 457 42 P 9277	O
	02.91-02.01	1 457 42 N 9359	K
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

16t			
16t 1624			
11,0 180 OM 445.924 (441) LA <Euro 2>	01.94-08.96	1 457 42 P 9820 ³	P
		MLT 0 986 62 Z 8254	A
		NLT 0 986 62 Z 8250	A

17t			
17t 1720			
6,0 150 OM 356.985 (366) LA			
Mot.-Nr. ...286115→	01.93-02.01	1 457 42 P 9277	O
	01.91-02.01	1 457 42 N 9359	K
		1 457 42 P 9820 ³	P

6,0 150 OM 366.995 LA	01.84-12.98	1 457 42 P 9646	O
		1 457 42 N 9359	K
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

17t 1724			
6,0 170 OM 366.999 LA <Euro 1>			
Mot.-Nr. ...286115→	01.93-02.01	1 457 42 P 9277	O
	01.91-02.01	1 457 42 N 9359	K
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A





17t 1734

11,0|250|OM 441... <Euro 1>

01.91-09.96	1 457 42 P 9732	O
RLE	1 457 42 P 9740	O
	F 026 40 N 2133 ⁶	K
	1 457 42 N 9354	K
	1 987 43 M 1175	I
	1 457 42 P 9820 ³	P
MLT	0 986 62 Z 8254	A
NLT	0 986 62 Z 8250	A

11,0|250|OM 445... <(441 LA) Euro 2>

01.94-08.96	1 457 42 P 9732	O
RLE	1 457 42 P 9740	O
	1 457 42 N 9354	K
	1 457 42 P 9820 ³	P
MLT	0 986 62 Z 8254	A
NLT	0 986 62 Z 8250	A

18t

18t 1820

6,0|155|OM 356.984 (366) LA

01.91-02.01	1 457 42 P 9646	O
	1 457 42 N 9359	K
	1 457 42 P 9820 ³	P
MLT	0 986 62 Z 8254	A
NLT	0 986 62 Z 8250	A

6,0|155|OM 356.987 (366) LA <Euro 1>

Mot.-Nr. →..286114	05.92-09.96	1 457 42 P 9646	O
Mot.-Nr. ...286115→	05.92-09.96	1 457 42 P 9277	O
	05.92-09.96	1 457 42 N 9359	K
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

6,0|155|OM 357.925 (366) LA <Euro 2>

01.94-09.96	1 457 42 P 9277	O
	1 457 42 N 9359	K
	1 457 42 P 9820 ³	P
MLT	0 986 62 Z 8254	A
NLT	0 986 62 Z 8250	A

18t 1824

9,6|180|OM 401.975 LA <Euro 1>

08.92-09.96	1 457 42 P 9732	O
RLE	1 457 42 P 9740	O
	F 026 40 N 2133 ⁶	K
	1 457 42 N 9354	K
	1 457 42 P 9820 ³	P
MLT	0 986 62 Z 8254	A
NLT	0 986 62 Z 8250	A

9,6|180|OM 401.984 LA <Euro 1>

08.92-09.96	1 457 42 P 9732	O
RLE	1 457 42 P 9740	O
	1 457 42 S 9899	L
	F 026 40 N 2133 ⁶	K
	1 457 42 N 9354	K
TW	1 457 42 N 9359	K
	1 457 42 P 9820 ³	P



08.92-09.96	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

9,6|180|OM 445... <Euro 2>

01.94-09.96	1 457 42 P 9820 ³	P
MLT	0 986 62 Z 8254	A
NLT	0 986 62 Z 8250	A

11,0|180|OM 445.925 (441) LA <Euro 2>

01.94-09.96	RLE	1 457 42 S 9899	L
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

11,0|200|OM 445.926 (441) LA <Euro 2>

01.94-09.96	1 457 42 P 9732	O
RLE	1 457 42 P 9740	O
	1 457 42 N 9354	K
	1 457 42 P 9820 ³	P
MLT	0 986 62 Z 8254	A
NLT	0 986 62 Z 8250	A

11,0|200|OM 445.933 (441) LA <Euro 2>

01.94-09.96	RLE	1 457 42 S 9899	L
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

11,0|230|OM 445.930 (441) LA <Euro 2>

01.94-09.96	RLE	1 457 42 S 9899	L
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

18t 1824/ 1827/ 1831/ 1834

11,0|180/200/230/250|OM 445.9... <Euro 2>; OM 445.9... <(441 LA) Euro 2>; OM 445.921 (441) LA <Euro 2>

01.94-09.96	1 457 42 P 9820 ³	P
MLT	0 986 62 Z 8254	A
NLT	0 986 62 Z 8250	A

18t 1827

11,0|200|OM 445... <Euro 2>

01.94-09.96	1 457 42 P 9732	O	
RLE	1 457 42 P 9740	O	
	1 457 42 N 9354	K	
Mot.-Nr. 445.936→	01.94-09.96	1 457 42 N 9359	K
	01.94-09.96	STZ,TW 1 987 43 M 1174	I
		STZ 1 987 43 M 1175	I
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

18t 1827/ 1831

9,6|200/230|OM 401.9... <Euro 1>; OM 401.972,79,93 LA <Euro 1>; OM 401.973,77,91 LA <Euro 1>

12.90-02.01	1 457 42 P 9732	O
RLE	1 457 42 P 9735	O
	F 026 40 N 2133 ⁶	K
	1 457 42 N 9354	K
	1 457 42 P 9820 ³	P
MLT	0 986 62 Z 8254	A
NLT	0 986 62 Z 8250	A



18t 1831

9,6 230 OM 401... <Euro 1>			
	12.90-02.01	1 457 42 P 9732	O
		RLE 1 457 42 P 9735	O
Fg.-Nr. BM 655..→	01.92-02.01	1 457 42 S 9899	L
	12.90-02.01	F 026 40 N 2133 ⁶	K
		1 457 42 N 9354	K
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

9,6 230 OM 401.979,993 LA <Euro 1>			
	06.93-08.96	1 457 42 P 9732	O
		RLE 1 457 42 P 9740	O
		F 026 40 N 2133 ⁶	K
		1 457 42 N 9354	K
		1 987 43 M 1175	I
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

9,6 230 OM 401.986 LA <Euro 1>			
	05.91-08.96	1 457 42 P 9732	O
		LBF 1 457 42 S 9899	L
		F 026 40 N 2133 ⁶	K
		1 457 42 N 9354	K
		1 987 43 M 1175	I
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

11,0 230 OM 445... <Euro 2>			
	01.94-08.96	1 457 42 P 9732	O
		RLE 1 457 42 P 9740	O
		1 457 42 N 9354	K
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

11,0 230 OM 445.929,37(441) LA <Euro 2>			
	01.94-09.96	1 457 42 P 9732	O
		RLE 1 457 42 P 9740	O
	01.94-08.96	1 457 42 N 9354	K
Mot.-Typ 445.929	01.94-09.96	1 457 42 N 9354	K
Mot.-Typ 445.937	01.94-09.96	1 457 42 N 9359	K
	01.94-09.96	1 457 42 P 9820 ³	P
		MLT 0 986 62 Z 8254	A
		NLT 0 986 62 Z 8250	A

11,0 230 OM 445.930 (441) LA <Euro 2>			
	01.94-08.96	1 457 42 P 9732	O
		LBF 1 457 42 S 9899	L
		1 457 42 N 9359	K
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

12,8 280 OM 402.987 <Euro 1>			
	12.90-02.01	1 457 42 P 9732	O
		1 457 42 N 9354	K
		1 457 42 P 9820 ³	P



	12.90-02.01	MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A

18t 1831/ 1834

11,0 250 OM 441... <Euro 1>				
	01.91-02.01	1 457 42 P 9732	O	
		RLE 1 457 42 P 9740	O	
		F 026 40 N 2133 ⁶	K	
		1 457 42 N 9354	K	
	07.92-08.96	1 987 43 M 1175	I	
	01.91-02.01	1 457 42 P 9820 ³	P	
		MLT 0 986 62 Z 8254	A	
		NLT 0 986 62 Z 8250	A	

18t 1834

11,0 180 OM 445.941 (441) LA <Euro 2>				
	01.94-09.96	1 457 42 P 9732	O	
		1 457 42 N 9354	K	
		MLT 0 986 62 Z 8254	A	
		NLT 0 986 62 Z 8250	A	

11,0 250 OM 445... <(441 LA) Euro 2>				
	01.94-02.01	1 457 42 P 9732	O	
		RLE 1 457 42 P 9740	O	
		1 457 42 N 9354	K	
		1 457 42 P 9820 ³	P	
		MLT 0 986 62 Z 8254	A	
		NLT 0 986 62 Z 8250	A	

18t 1838

12,8 280 OM 402... <Euro 1>; OM 402.972,986 LA <Euro 1>; OM 402.978,996 LA <Euro 1>				
	12.90-02.01	1 457 42 P 9732	O	
		1 457 42 S 9899	L	
		F 026 40 N 2133 ⁶	K	
		1 457 42 N 9354	K	
		1 987 43 M 1175	I	
		1 457 42 P 9820 ³	P	
		MLT 0 986 62 Z 8254	A	
		NLT 0 986 62 Z 8250	A	

14,6 320 OM 440... <Euro 1>				
	01.91-02.01	1 457 42 P 9732	O	
		1 457 42 S 9899	L	
		F 026 40 N 2133 ⁶	K	
		1 457 42 N 9354	K	
		1 987 43 M 1175	I	
		1 457 42 P 9820 ³	P	
		MLT 0 986 62 Z 8254	A	
		NLT 0 986 62 Z 8250	A	

14,6 320 OM 440.979 (442) LA <Euro 1>				
	12.92-08.96	1 457 42 P 9732	O	
		1 457 42 S 9899	L	
		1 457 42 N 9354	K	
		1 457 42 P 9820 ³	P	
		MLT 0 986 62 Z 8254	A	
		NLT 0 986 62 Z 8250	A	





◀ 18t 1838

14,6 370 OM 440.982 (442) LA <Euro 1>			
12.92-08.96	1 457 42 P 9732	O	
	1 457 42 S 9899	L	
	F 026 40 N 2133 ⁶	K	
	1 457 42 N 9354	K	
	1 987 43 M 1175	I	
	1 457 42 P 9820 ³	P	
MLT	0 986 62 Z 8254	A	
NLT	0 986 62 Z 8250	A	

18t 1838/ 1844/ 1850/ 1853

14,6 280/320/362/390 OM 442...; OM 446.920 (442) LA <Euro 2>; OM 446.920,46(422)LA <Euro 2>; OM 446.922 (442) LA <Euro 2>; OM 446.924,25(442)LA <Euro 2>; OM 446.927 (442) LA <Euro 2>; OM 446.943 (442) LA <Euro 2>			
12.90-02.01	1 457 42 P 9732	O	
	1 457 42 S 9899	L	
	1 457 42 N 9354	K	
	1 987 43 M 1175	I	
	1 457 42 P 9820 ³	P	
MLT	0 986 62 Z 8254	A	
NLT	0 986 62 Z 8250	A	

18t 1838/ 1850

14,6 320/370 OM 440.973 (442) LA <Euro 1>; OM 440.978 LA <(442) LA Euro 1>			
12.90-02.01	1 457 42 P 9732	O	
	1 457 42 S 9899	L	
	1 457 42 N 9354	K	
	1 987 43 M 1175	I	
	1 457 42 P 9820 ³	P	
MLT	0 986 62 Z 8254	A	
NLT	0 986 62 Z 8250	A	

18t 1844

14,6 320 OM 440.970 (442) LA <Euro 1>			
11.91-08.96	1 457 42 P 9732	O	
	1 457 42 S 9899	L	
	1 457 42 N 9354	K	
	1 457 42 P 9820 ³	P	
MLT	0 986 62 Z 8254	A	
NLT	0 986 62 Z 8250	A	

18t 1850

14,6 370 OM 440... <Euro 1>			
01.91-02.01	1 457 42 P 9732	O	
	1 457 42 S 9899	L	
	1 457 42 N 9354	K	
	1 987 43 M 1175	I	
	1 457 42 P 9820 ³	P	
MLT	0 986 62 Z 8254	A	
NLT	0 986 62 Z 8250	A	

15,0 | 370 | OM 442.997 LA <Euro 1>

01.91-02.01	1 457 42 P 9732	O	
	1 457 42 S 9899	L	
	1 457 43 S 3901	L	
	1 457 42 N 9354	K	
	1 457 42 P 9820 ³	P	
MLT	0 986 62 Z 8254	A	
NLT	0 986 62 Z 8250	A	



19t

19t L 1924

11,6 177 OM 355.983			
05.79-02.01	1 457 42 P 9600	O	
	1 457 42 N 9354	K	
	1 457 42 P 9165 ³	P	

19t L 1928

11,6 206 OM 355.969 A			
05.79-02.01	1 457 42 P 9600	O	
	1 457 42 S 9975	L	
	1 457 42 N 9354	K	
	1 457 42 P 9165 ³	P	

19t 1926

15,0 195 OM 442...			
Mot.-Typ 442.914	12.87-09.96	1 457 42 P 9735	O
Mot.-Typ 442.932	12.87-09.96	1 457 42 P 9732	O
	RLE	1 457 42 P 9735	O
	12.87-09.96	1 457 42 N 9354	K
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

20t

20t 2020

6,0 150 OM 366.995 LA			
01.84-12.98	1 457 42 P 9646	O	
	1 457 42 N 9359	K	
	1 457 42 P 9820 ³	P	
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

20t 2024

6,0 177 OM 357... <(366) LA Euro 2>			
03.94-02.01	1 457 42 P 9277	O	
	1 457 42 N 9359	K	
	1 457 42 P 9820 ³	P	
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

9,6 | 180 | OM 401.975 LA <Euro 1>

02.93-08.96	1 457 42 P 9732	O	
	RLE	1 457 42 P 9740	O
	LBF	1 457 42 S 9899	L
		1 457 42 N 9354	K
		1 987 43 M 1175	I
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

9,6 | 180 | OM 401.984 LA <Euro 1>

02.93-08.96	1 457 42 P 9732	O	
	LBF	1 457 42 S 9899	L
		F 026 40 N 2133 ⁶	K
		1 457 42 N 9359	K
		1 987 43 M 1175	I
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A



11,0 180 OM 445.924 (441) LA <Euro 2>			
01.94-08.96	1 457 42	P 9732	O
RLE	1 457 42	P 9740	O
LBF	1 457 42	S 9899	L
	1 457 42	N 9354	K
	1 987 43	M 1175	I
MLT	0 986 62	Z 8254	A
NLT	0 986 62	Z 8250	A

11,0 180 OM 445.925 (441) LA <Euro 2>			
01.94-08.96	1 457 42	P 9732	O
LBF	1 457 42	S 9899	L
	1 457 42	N 9359	K
	1 987 43	M 1175	I
MLT	0 986 62	Z 8254	A
NLT	0 986 62	Z 8250	A

20t 2027

9,6 200 OM 401.989			
02.93-08.96	1 457 42	P 9732	O
LBF	1 457 42	S 9899	L
	F 026 40	N 2133 ⁶	K
	1 457 42	N 9359	K
	1 987 43	M 1175	I
	1 457 42	P 9820 ³	P
MLT	0 986 62	Z 8254	A
NLT	0 986 62	Z 8250	A

11,0 200 OM 445.933 (441) LA <Euro 2>			
01.94-09.96	1 457 42	P 9820 ³	P
MLT	0 986 62	Z 8254	A
NLT	0 986 62	Z 8250	A

20t 2031

9,6 230 OM 401... <Euro 1>			
03.92-09.96	1 457 42	P 9732	O
RLE	1 457 42	P 9740	O
LBF	1 457 42	S 9899	L
	F 026 40	N 2133 ⁶	K
	1 457 42	N 9354	K
	1 987 43	M 1175	I
	1 457 42	P 9820 ³	P
MLT	0 986 62	Z 8254	A
NLT	0 986 62	Z 8250	A

9,6 230 OM 401.986 LA <Euro 1>			
03.92-08.96	1 457 42	P 9732	O
LBF	1 457 42	S 9899	L
	F 026 40	N 2133 ⁶	K
	1 457 42	N 9354	K
	1 987 43	M 1175	I
	1 457 42	P 9820 ³	P
MLT	0 986 62	Z 8254	A
NLT	0 986 62	Z 8250	A

11,0 230 OM 441.998 LA <Euro 1>			
03.92-08.96	1 457 42	P 9732	O
RLE	1 457 42	P 9740	O
LBF	1 457 42	S 9899	L
	1 457 42	N 9354	K

□□

03.92-08.96	MLT	0 986 62	Z 8254	A
	NLT	0 986 62	Z 8250	A

11,0 230 OM 445.929 (441) LA <Euro 2>				
01.94-09.96	1 457 42	P 9732	O	
RLE	1 457 42	P 9740	O	
	1 457 42	N 9354	K	
	1 987 43	M 1175	I	
	1 457 42	P 9820 ³	P	
MLT	0 986 62	Z 8254	A	
NLT	0 986 62	Z 8250	A	

11,0 230 OM 445.930 (441) LA <Euro 2>				
01.94-08.96	1 457 42	P 9732	O	
LBF	1 457 42	S 9899	L	
	1 457 42	N 9359	K	
	1 987 43	M 1175	I	
	1 457 42	P 9820 ³	P	
MLT	0 986 62	Z 8254	A	
NLT	0 986 62	Z 8250	A	

14,6 320 OM 440.979 (442) LA <Euro 1>				
03.92-08.96	1 457 42	P 9732	O	
	1 457 42	S 9899	L	
	1 457 42	N 9354	K	
	1 987 43	M 1175	I	
	1 457 42	P 9820 ³	P	
MLT	0 986 62	Z 8254	A	
NLT	0 986 62	Z 8250	A	

20t 2031/ 2038

12,8 280 OM 402.971,985 LA <Euro 1>; OM 402.972,986 LA <Euro 1>; OM 402.978 LA <Euro 1>; OM 402.978,996 LA <Euro 1>				
11.91-08.96	1 457 42	P 9732	O	
	1 457 42	S 9899	L	
	F 026 40	N 2133 ⁶	K	
	1 457 42	N 9354	K	
	1 987 43	M 1175	I	
	1 457 42	P 9820 ³	P	
MLT	0 986 62	Z 8254	A	
NLT	0 986 62	Z 8250	A	

20t 2031/ 2038/ 2044/ 2050

14,6 280/320/362 OM 442...; OM 446... <Euro 2>; OM 446.. <(442 LA) Euro 2>; OM 446.927 (441) LA <Euro 2>; OM 446.927 (442) LA <Euro 2>				
01.91-02.01	1 457 42	P 9732	O	
	1 457 42	S 9899	L	
	1 457 42	N 9354	K	
	1 987 43	M 1175	I	
	1 457 42	P 9820 ³	P	
MLT	0 986 62	Z 8254	A	
NLT	0 986 62	Z 8250	A	

20t 2038

14,6 280 OM 440.990 (442) LA <Euro 1>				
11.91-08.96	1 457 42	P 9732	O	
LBF	1 457 42	S 9899	L	
	F 026 40	N 2133 ⁶	K	
	1 457 42	N 9354	K	
MLT	0 986 62	Z 8254	A	
NLT	0 986 62	Z 8250	A	





20t 2038/ 2044

14,6 320 OM 440... <Euro 1>; OM 440... <(442 LA) Euro 1>			
01.92-08.96	1 457 42 P 9732	O	
	1 457 42 S 9899	L	
	1 457 42 N 9354	K	
	1 987 43 M 1175	I	
	1 457 42 P 9820 ³	P	
MLT	0 986 62 Z 8254	A	
NLT	0 986 62 Z 8250	A	

20t 2050

14,6 370 OM 440.976 (422) LA <Euro 1>			
01.91-02.01	1 457 42 P 9732	O	
	1 457 43 S 3901	L	
	1 457 42 N 9354	K	
	1 987 43 M 1175	I	
	1 457 42 P 9820 ³	P	
MLT	0 986 62 Z 8254	A	
NLT	0 986 62 Z 8250	A	

20t 2050/ 2055

15,0 370 OM 442.997 LA <Euro 1>			
01.91-02.01	1 457 42 P 9732	O	
	1 457 42 S 9899	L	
	F 026 40 N 2133 ⁶	K	
	1 457 42 N 9354	K	
	1 987 43 M 1175	I	
	1 457 42 P 9820 ³	P	
MLT	0 986 62 Z 8254	A	
NLT	0 986 62 Z 8250	A	

23t

23t 2320

6,0 155 OM 356.987 (366) LA <Euro 1>			
08.94-09.96	1 457 42 P 9820 ³	P	
MLT	0 986 62 Z 8254	A	
NLT	0 986 62 Z 8250	A	

23t 2327

9,6 200 OM 401.973 LA <Euro 1>			
02.93-09.96	1 457 42 P 9732	O	
RLE	1 457 42 P 9740	O	
	F 026 40 N 2133 ⁶	K	
	1 457 42 N 9354	K	
	1 457 42 P 9820 ³	P	
MLT	0 986 62 Z 8254	A	
NLT	0 986 62 Z 8250	A	

11,0 | 200 | OM 445.926 (441) LA <Euro 2>

01.94-09.96	1 457 42 P 9732	O	
RLE	1 457 42 P 9740	O	
	1 457 42 N 9354	K	
Mot.-Nr. 445.936→	01.94-09.96	1 457 42 N 9359	K
	01.94-09.96	1 457 42 P 9820 ³	P
MLT	0 986 62 Z 8254	A	
NLT	0 986 62 Z 8250	A	



24t

24t 2427

9,6 200 OM 401.973 LA <Euro 1>			
07.92-09.96	1 457 42 P 9732	O	
RLE	1 457 42 P 9740	O	
	F 026 40 N 2133 ⁶	K	
	1 457 42 N 9354	K	
	1 457 42 P 9820 ³	P	
MLT	0 986 62 Z 8254	A	
NLT	0 986 62 Z 8250	A	

24t 2431

9,6 230 OM 401... <Euro 1>			
12.87-09.96	1 457 42 P 9732	O	
RLE	1 457 42 P 9740	O	
LBF	1 457 42 S 9899	L	
	F 026 40 N 2133 ⁶	K	
	1 457 42 N 9354	K	
	1 987 43 M 1175	I	
	1 457 42 P 9820 ³	P	
MLT	0 986 62 Z 8254	A	
NLT	0 986 62 Z 8250	A	

24t 2434

11,0 250 OM 441... <Euro 1>			
01.91-09.96	1 457 42 P 9732	O	
RLE	1 457 42 P 9740	O	
	1 457 42 N 9354	K	
	1 987 43 M 1175	I	
	1 457 42 P 9820 ³	P	
MLT	0 986 62 Z 8254	A	
NLT	0 986 62 Z 8250	A	

11,0 | 250 | OM 445... <(441 LA) Euro 2>

01.94-08.96	1 457 42 P 9732	O	
RLE	1 457 42 P 9740	O	
	1 457 42 N 9354	K	
	1 457 42 P 9820 ³	P	
MLT	0 986 62 Z 8254	A	
NLT	0 986 62 Z 8250	A	

24t 2444

14,6 320 OM 442...			
10.85-08.96	1 457 42 P 9740	O	
	1 457 42 S 9899	L	
	1 457 42 N 9354	K	
	1 457 42 P 9820 ³	P	

25t

25t 2524

11,0 180 OM 445.924 (441) LA <Euro 2>			
01.94-09.96	1 457 42 P 9732	O	
RLE	1 457 42 P 9740	O	
	1 457 42 N 9354	K	
	1 457 42 P 9820 ³	P	
MLT	0 986 62 Z 8254	A	
NLT	0 986 62 Z 8250	A	





25t 2524/ 2527/ 2531

9,6 180/200/230 OM 401.9... <Euro 1>; OM 401.973 LA <Euro 1>; OM 401.975 LA <Euro 1>			
	12.90-09.96	1 457 42 P 9732	O
	RLE	1 457 42 P 9740	O
		F 026 40 N 2133 ⁶	K
		1 457 42 N 9354	K
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

25t 2527

9,6 230 OM 401.979 LA <Euro 1>			
	10.93-09.96	F 026 40 N 2133 ⁶	K
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

11,0 | 200 | OM 445.926 (441) LA <Euro 2>; OM 445.927 (441) LA <Euro 2>

	01.94-09.96	1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

11,0 | 230 | OM 445.929 (441) LA <Euro 2>

	01.94-09.96	1 457 42 P 9732	O
	RLE	1 457 42 P 9740	O
		1 457 42 N 9354	K
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

25t 2527/ 2531/ 2534

11,0 | 200/230/250 | OM 445.9... <Euro 2>; OM 445.9... <(441 LA) Euro 2>; OM 445.920 (441) LA <Euro 2>

	01.94-01.01	1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

25t 2531

9,6 | 230 | OM 401... <Euro 1>

	03.91-09.96	1 457 42 P 9732	O
	LBF	1 457 42 S 9899	L
		F 026 40 N 2133 ⁶	K
		1 457 42 N 9354	K
	SA	1 987 43 M 1174	I
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

11,0 | 230 | OM 445... <(441 LA) Euro 2>

	01.94-09.96	1 457 42 P 9732	O
	LBF	1 457 42 S 9899	L
		1 457 42 N 9359	K
	SA	1 987 43 M 1174	I
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A



25t 2534

11,0 | 250 | OM 441... <Euro 1>; OM 441.986 LA <Euro 1>

	01.91-02.01	1 457 42 P 9732	O
	RLE	1 457 42 P 9740	O
		F 026 40 N 2133 ⁶	K
		1 457 42 N 9354	K
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

11,0 | 250 | OM 441.989 LA <Euro 1>

	01.91-02.01	1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

11,0 | 250 | OM 441.989,991 LA <Euro 1>

	03.91-09.96	1 457 42 P 9732	O
	RLE	1 457 42 P 9740	O
		1 457 42 N 9354	K
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

11,0 | 250 | OM 445... <Euro 2>

	01.94-01.01	1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

25t 2538

12,8 | 280 | OM 402.971,972,975LA <Euro 1>

	03.91-08.96	1 457 42 P 9732	O
	LBF	1 457 42 S 9899	L
		F 026 40 N 2133 ⁶	K
		1 457 42 N 9354	K
	FBF	1 987 43 M 1175	I
	SA	1 987 43 M 1174	I
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

12,8 | 280 | OM 402.985,986 LA <Euro 1>; OM 402.985,986,989LA <Euro 1>; OM 402.989,990 LA <Euro 1>

	03.91-08.96	1 457 42 P 9732	O
	LBF	1 457 42 S 9899	L
		1 457 42 N 9354	K
	FBF	1 987 43 M 1175	I
	SA	1 987 43 M 1174	I
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

25t 2538/ 2544/ 2550

14,6 | 320/370 | OM 440... <Euro 1>; OM 440... <(442 LA) Euro 1>

	01.91-08.96	1 457 42 P 9732	O
	LBF	1 457 42 S 9899	L
		1 457 42 N 9354	K
	FBF	1 987 43 M 1175	I
	SA	1 987 43 M 1174	I
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A





25t 2538/ 2544/ 2550/ 2553

14,6 | 280/320/390 | OM 446... <Euro 2>; OM 446.. <(442 LA) Euro 2>; OM 446.920 LA <Euro 2>; OM 446.920 (442) LA <Euro 2>; OM 446.922 (442) LA <Euro 2>; OM 446.928 (442) LA <Euro 2>

01.94-08.96	1 457 42 P 9732	O
	1 457 42 S 9899	L
	1 457 42 N 9354	K
FBF	1 987 43 M 1175	I
SA	1 987 43 M 1174	I
	1 457 42 P 9820 ³	P
MLT	0 986 62 Z 8254	A
NLT	0 986 62 Z 8250	A

25t 2538/ 2550

15,0 | 362/370 | OM 442.989 (442) LA <Euro 1>; OM 442.997 LA <Euro 1>; OM 442.997 (442) LA <Euro 1>; OM 442.997,998 LA <Euro 1>

01.91-08.96	1 457 42 P 9732	O
LBF	1 457 42 S 9899	L
	F 026 40 N 2133 ⁶	K
	1 457 42 N 9354	K
FBF	1 987 43 M 1175	I
SA	1 987 43 M 1174	I
	1 457 42 P 9820 ³	P
MLT	0 986 62 Z 8254	A
NLT	0 986 62 Z 8250	A

25t 2550

14,6 | 370 | OM 440.973 (442) LA <Euro 1>

07.91-08.96	1 457 42 P 9732	O
LBF	1 457 42 S 9899	L
	F 026 40 N 2133 ⁶	K
	1 457 42 N 9354	K
FBF	1 987 43 M 1175	I
SA	1 987 43 M 1174	I
	1 457 42 P 9820 ³	P
MLT	0 986 62 Z 8254	A
NLT	0 986 62 Z 8250	A

26t

26t L 2624

11,6 | 177 | OM 355.983,984

01.78-02.01	1 457 42 P 9600	O
	1 457 42 N 9354	K
	1 457 42 P 9165 ³	P

26t L 2628

11,6 | 206 | OM 355.969 A

11.78-02.01	1 457 42 P 9600	O
	1 457 42 S 9975	L
	1 457 42 N 9354	K
	1 457 42 P 9165 ³	P

26t 2631

9,6 | 230 | OM 401... <Euro 1>

06.92-08.96	F 026 40 N 2133 ⁶	K
	1 457 42 P 9820 ³	P
MLT	0 986 62 Z 8254	A
NLT	0 986 62 Z 8250	A



9,6 | 230 | OM 401.972,981 LA <Euro 1>; OM 401.986 LA <Euro 1>

06.92-08.96	1 457 42 P 9732	O
RLE	1 457 42 P 9735	O
	F 026 40 N 2133 ⁶	K
	1 457 42 N 9354	K
	1 457 42 P 9820 ³	P
MLT	0 986 62 Z 8254	A
NLT	0 986 62 Z 8250	A

26t 2631/ 2634

11,0 | 230/250 | OM 441.998 LA <Euro 1>; OM 445... <(441 LA) Euro 2>; OM 445.920 (441) LA <Euro 2>; OM 445.930 (441) LA <Euro 2>

06.92-08.96	1 457 42 P 9820 ³	P
MLT	0 986 62 Z 8254	A
NLT	0 986 62 Z 8250	A

26t 2638

12,8 | 280 | OM 402.971,972,975 LA <Euro 1>; OM 402.975,978,996 LA <Euro 1>

09.91-09.96	1 457 42 P 9732	O
	1 457 42 S 9899	L
	F 026 40 N 2133 ⁶	K
	1 457 42 N 9354	K
	1 457 42 P 9820 ³	P
MLT	0 986 62 Z 8254	A
NLT	0 986 62 Z 8250	A

12,8 | 280 | OM 402.985,986 LA <Euro 1>

09.91-08.96	1 457 42 P 9820 ³	P
MLT	0 986 62 Z 8254	A
NLT	0 986 62 Z 8250	A

14,6 | 280 | OM 446... <Euro 2>; OM 446.. <(442 LA) Euro 2>

01.94-09.96	1 457 42 P 9820 ³	P
MLT	0 986 62 Z 8254	A
NLT	0 986 62 Z 8250	A

14,6 | 280/370 | OM 440.982 (442) LA <Euro 1>; OM 440.990 (442) LA <Euro 1>

09.91-09.96	F 026 40 N 2133 ⁶	K
	1 457 42 P 9820 ³	P
MLT	0 986 62 Z 8254	A
NLT	0 986 62 Z 8250	A

14,6 | 320 | OM 440... <Euro 1>

09.91-09.96	1 457 42 P 9820 ³	P
MLT	0 986 62 Z 8254	A
NLT	0 986 62 Z 8250	A

14,6 | 320 | OM 446.936 (442) LA <Euro 2>

01.94-09.96	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

14,6 | 370 | OM 440.981 (442) LA <Euro 1>

09.91-09.96	1 457 42 S 9899	L
	F 026 40 N 2133 ⁶	K
	1 457 42 P 9820 ³	P
MLT	0 986 62 Z 8254	A
NLT	0 986 62 Z 8250	A

15,0 | 362 | OM 442.989 LA

09.91-09.96	1 457 42 S 9899	L
	1 457 42 P 9820 ³	P
MLT	0 986 62 Z 8254	A
NLT	0 986 62 Z 8250	A



14,0 370 OM 442.997 LA <Euro 1>			
09.91-09.96	F 026 40 N 2133 ⁶	K	
	1 457 42 P 9820 ³	P	
MLT	0 986 62 Z 8254	A	
NLT	0 986 62 Z 8250	A	

26t 2638/ 2644

14,6 280/320 OM 446.922 (442) LA <Euro 2>; OM 446.927 (442) LA <Euro 2>			
01.94-09.96	1 457 42 P 9732	O	
	1 457 42 N 9354	K	
	1 457 42 P 9820 ³	P	
MLT	0 986 62 Z 8254	A	
NLT	0 986 62 Z 8250	A	

26t 2644

14,6 320 OM 440... <(442 LA) Euro 1>			
01.92-09.96	1 457 42 P 9732	O	
	1 457 42 S 9899	L	
Fg.-Nr. →BM 659.191	1 457 43 S 3901	L	
01.92-09.96	1 457 42 N 9354	K	
	1 457 42 P 9820 ³	P	
MLT	0 986 62 Z 8254	A	
NLT	0 986 62 Z 8250	A	

26t 2650

14,6 370 OM 440... <Euro 1>			
Fg.-Nr. →5 708335	07.92-09.96	1 457 42 S 9998	L
Fg.-Nr. 5 708336→	07.92-09.96	1 457 43 S 3901	L
	07.92-09.96	1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

15,0 370 OM 442.997 LA <Euro 1>			
07.92-09.96	1 457 42 P 9732	O	
	1 457 42 S 9899	L	
	F 026 40 N 2133 ⁶	K	
	1 457 42 N 9354	K	
	1 457 42 P 9820 ³	P	
MLT	0 986 62 Z 8254	A	
NLT	0 986 62 Z 8250	A	

26t 2653

14,6 390 OM 446... <Euro 2>; OM 446.. <(442 LA) Euro 2>			
01.96-09.96	1 457 42 P 9732	O	
	1 457 42 S 9899	L	
	1 457 42 N 9354	K	
	1 457 42 P 9820 ³	P	
MLT	0 986 62 Z 8254	A	
NLT	0 986 62 Z 8250	A	

14,6 390 OM 446.920 (442) LA <Euro 2>			
01.96-09.96	1 457 42 P 9732	O	
	1 457 43 S 3901	L	
	1 457 42 N 9354	K	
	1 457 42 P 9820 ³	P	
MLT	0 986 62 Z 8254	A	
NLT	0 986 62 Z 8250	A	



30t

30t 3050

14,6 370 OM 440.976 (442) LA <Euro 1>			
12.93-09.96	1 457 42 P 9732	O	
	F 026 40 N 2133 ⁶	K	
	1 457 42 N 9354	K	
	1 457 42 P 9820 ³	P	

14,6 390 OM 446.933 (442) LA <Euro 2>			
01.94-09.96	1 457 43 S 3901	L	
	1 457 42 P 9820 ³	P	

15,0 370 OM 442.997 LA <Euro 1>			
02.91-02.01	1 457 42 P 9732	O	
	1 457 42 S 9998	L	
	F 026 40 N 2133 ⁶	K	
	1 457 42 N 9354	K	
MLT	0 986 62 Z 8254	A	
NLT	0 986 62 Z 8250	A	

32t

32t 3231

9,6 230 OM 401... <Euro 1>			
12.90-08.96	F 026 40 N 2133 ⁶	K	
	1 457 42 P 9820 ³	P	
MLT	0 986 62 Z 8254	A	
NLT	0 986 62 Z 8250	A	

32t 3234

11,0 250 OM 441.988,990,992LA <Euro 1>			
02.92-09.96	1 457 42 P 9732	O	
	RLE 1 457 42 P 9740	O	
	F 026 40 N 2133 ⁶	K	
	1 457 42 N 9354	K	
	1 457 42 P 9165 ³	P	

11,0 250 OM 445.922 (441) LA <Euro 2>			
01.94-09.96	1 457 42 P 9165 ³	P	

32t 3238

12,8 280 OM 402... <Euro 1>			
10.90-02.01	1 457 42 P 9732	O	
	F 026 40 N 2133 ⁶	K	
	1 457 42 N 9354	K	
	1 457 42 P 9165 ³	P	
MLT	0 986 62 Z 8254	A	
NLT	0 986 62 Z 8250	A	

14,6 280 OM 446.. <(442 LA) Euro 2>			
01.94-09.96	1 457 42 P 9165 ³	P	
	MLT 0 986 62 Z 8254	A	
	NLT 0 986 62 Z 8250	A	





32t 3244

14,6 320 OM 440... <Euro 1>			
10.90-02.01	1 457 42 P 9732	O	
	1 457 43 S 3901	L	
	1 457 42 N 9354	K	
	1 457 42 P 9820 ³	P	

14,6 320 OM 446.939 (442) LA <Euro 2>			
01.94-09.96	1 457 42 P 9165 ³	P	

32t 3248

14,6 362 OM 442.985 LA			
07.87-09.96	1 457 42 P 9740	O	
	1 457 42 S 9998	L	
	F 026 40 N 2133 ⁶	K	
	1 457 42 N 9354	K	
	1 457 42 P 9820 ³	P	
MLT	0 986 62 Z 8254	A	
NLT	0 986 62 Z 8250	A	

32t 3250

14,6 370 OM 440.971 (442) LA <Euro 1>			
10.90-02.01	F 026 40 N 2133 ⁶	K	
	1 457 42 P 9165 ³	P	

15,0 362/370 OM 442.989 LA; OM 442.997 LA <Euro 1>			
10.90-02.01	F 026 40 N 2133 ⁶	K	
	1 457 42 P 9165 ³	P	

32t 3253

14,6 390 OM 446... <Euro 2>			
01.96-09.96	1 457 42 P 9732	O	
	1 457 42 N 9354	K	
	1 457 42 P 9165 ³	P	

35t

35t 3534

11,0 250 OM 441.988 LA <Euro 1>; OM 445.922 (441) LA <Euro 2>			
10.93-09.96	1 457 42 P 9165 ³	P	

35t 3538

12,8 280 OM 402... <Euro 1>; OM 402.982,983 LA <Euro 1>			
03.91-09.96	1 457 42 P 9732	O	
	1 457 42 N 9354	K	
	1 457 42 P 9165 ³	P	

14,6 280 OM 446.931 (442) LA <Euro 2>			
01.94-09.96	1 457 42 P 9165 ³	P	

14,6 280/320 OM 446... <Euro 2>			
01.94-09.96	1 457 42 P 9165 ³	P	

14,6 320 OM 440.985 (442) LA <Euro 1>			
05.92-09.96	F 026 40 N 2133 ⁶	K	
	1 457 42 P 9165 ³	P	

14,6 320/370 OM 440... <Euro 1>; OM 440... <(442 LA) Euro 1>			
03.91-09.96	1 457 42 P 9165 ³	P	



35t 3538/ 3550

15,0 362/370 OM 442.989 LA; OM 442.993 LA; OM 442.997 LA <Euro 1>			
03.91-09.96	1 457 42 P 9165 ³	P	

35t 3544

14,6 320 OM 440.970 (442) LA <Euro 1>			
07.92-09.96	1 457 42 P 9732	O	
	1 457 43 S 3901	L	
	1 457 42 N 9354	K	
	1 457 42 P 9820 ³	P	
MLT	0 986 62 Z 8254	A	
NLT	0 986 62 Z 8250	A	

35t 3550

14,6 370 OM 440.975 (442) LA <Euro 1>			
Fg.-Nr. →6 901842	05.92-09.96	1 457 42 S 9998	L
Fg.-Nr. 6 901843→6 902121	05.92-09.96	1 457 42 S 9899	L
Fg.-Nr. 6 902122→	05.92-09.96	1 457 43 S 3901	L
	05.92-09.96	1 457 42 N 9354	K
		1 457 42 P 9165 ³	P

35t 3553

14,6 390 OM 446... <Euro 2>			
01.96-09.96	1 457 42 P 9732	O	
	1 457 43 S 3901	L	
	1 457 42 N 9354	K	
	1 457 42 P 9820 ³	P	

14,6 | 390 | OM 446.932 LA <Euro 2>

01.96-09.96	1 457 42 P 9732	O	
	RLE 1 457 42 P 9740	O	
	1 457 43 S 3901	L	
	1 457 42 N 9354	K	
	1 457 42 P 9820 ³	P	

44t

44t 4435

15,0 260 OM 442.959 A			
10.89-02.01	1 457 42 P 9740	O	
	F 026 40 N 2133 ⁶	K	
	1 457 42 N 9354	K	

48t

48t 4844

14,6 320 OM 440.979 <(442 LA) Euro 1>			
07.92-09.96	1 457 42 P 9732	O	
	1 457 42 P 9820 ³	P	
MLT	0 986 62 Z 8254	A	
NLT	0 986 62 Z 8250	A	

48t 4850

18,3 368 OM 423.950			
07.87-08.96	1 457 42 P 9740	O	
	1 457 42 S 9991	L	
	1 457 42 N 9354	K	
	1 457 42 P 9165 ³	P	





MITSUBISHI

Canter 35

Canter 35 2.8

2,8 66 4M40	09.04→	0 986 45 P 2063	O
		F 026 40 S 0276	L
	09.04-08.06	0 986 45 N 0508 ²	K

2,8 85 4M40	05.96-10.00	0 986 45 P 2063	O
		F 026 40 S 0276	L
		0 986 45 N 0508 ²	K

Canter 35 3C11/ 3C13/ 3C15/ 3S11/ 3S13

3,0 81/92/107 4M42-T1 <Euro 4>; 4M42-T2 <Euro 4>; 4M42-T4 <Euro 4>	04.06→	0 986 45 P 2063	O
		F 026 40 S 0276	L
	WW	F 026 40 S 0276	L

Canter 35 3C11/ 3S11

3,0 81 4M42 <Euro 3>	01.05-03.06	0 986 45 P 2063	O
		F 026 40 S 0276	L
	WW	F 026 40 S 0276	L
		1 457 43 N 4459 ²	K

Canter 35 3C14

3,9 104 4D34 <Euro 3>	01.05→	F 026 40 S 0276	L
		WW F 026 40 S 0276	L
		1 457 43 N 4459 ²	K

Canter 35 3.0

3,0 92 4M42	11.00-02.05	0 986 45 P 2063	O
		F 026 40 S 0276	L
		1 457 43 N 4459 ²	K

3,0 92 4M42-0AT	11.00-02.05	0 986 45 P 2063	O
		F 026 40 S 0276	L
		1 457 43 N 4459 ²	K

Canter 55

Canter 55 3.0

3,0 92 4M42-0AT	11.00-02.05	0 986 45 P 2063	O
		F 026 40 S 0276	L
		1 457 43 N 4459 ²	K

Canter 55 5S13

3,0 92 4M42-3A T1 <Euro 3>	01.05-03.06	0 986 45 P 2063	O
		F 026 40 S 0276	L



01.05-03.06	WW	F 026 40 S 0276	L
		1 457 43 N 4459 ²	K

3,0 92 4M42-3A T2 <Euro 4>	04.06→	0 986 45 P 2063	O
		F 026 40 S 0276	L
		WW F 026 40 S 0276	L

Canter 65

Canter 65 6C14

3,9 104 4D34 <Euro 3>	01.05→	F 026 40 S 0276	L
		WW F 026 40 S 0276	L
		1 457 43 N 4459 ²	K

Canter 65 6C15

3,0 107 4M42-3A T4 <Euro 4>	04.06→	0 986 45 P 2063	O
		F 026 40 S 0276	L
		WW F 026 40 S 0276	L

Canter 65 6C18

4,9 132 4M50-T5 <Euro 4>	08.06→	F 026 40 S 0276	L
		WW F 026 40 S 0276	L

Canter 75

Canter 75 3.9

3,9 100	01.98→	F 026 40 S 0276	L
		3,9 105 4D34A-2A	
		06.97-02.05	F 026 40 S 0276
	11.00-02.05	1 457 43 N 4459 ²	K

Canter 75 5.0

5,0 107/115 6D31T; 6D310AT	04.92-07.97	HAU	0 986 45 P 2063	O
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Canter 75 7C14

3,9 104 4D34 <Euro 3>	01.05→	F 026 40 S 0276	L
		WW F 026 40 S 0276	L
		1 457 43 N 4459 ²	K

Canter 75 7C15

3,0 107 4M42-3A T4 <Euro 4>	04.06→	0 986 45 P 2063	O
		F 026 40 S 0276	L
		WW F 026 40 S 0276	L

Canter 75 7C18

4,9 132 4M50-T5 <Euro 4>	08.06→	F 026 40 S 0276	L
		WW F 026 40 S 0276	L





Canter-60

Canter-60 3.9

3,9 102-105 4D34-2AT	05.96-09.96	0 986 45 P 2063	O
	05.96-02.05	F 026 40 S 0276	L
	11.00-02.05	1 457 43 N 4459 ²	K

MITSUBISHI FUSO TRUCK & BUS CO

Canter

Canter 3C11/ 3C13/ 3C15/ 3S11/ 3S13/ 5S13/ 6C15/ 7C15

3,0 81/92/107 4M42-3AT1 <Euro 4>; 4M42-3AT2 <Euro 4>; 4M42-3AT4 <Euro 4>	04.06→	TW	0 986 45 P 2063	O
			F 026 40 S 0276	L

Canter 3C13/ 3C15/ 3S13/ 5S13/ 6C15/ 6C18/ 7C15/ 7C18

3,0 96/107/129 4P10... <Euro 5>; 4P10 0AT2 <Euro 5>; 4P10 0AT3 <Euro 5>; 4P10 0AT6 <Euro 5>	07.09→		F 026 40 P 7083	O
			F 026 40 S 0276	L
			F 026 40 N 2045 ¹	K

Canter 3C13/ 3S13/ 5S13

3,0 92 4M42-0AT <Euro 3>	06.05-09.09	TW	0 986 45 P 2063	O
			F 026 40 S 0276	L
			1 457 43 N 4459 ²	K

Canter 6C14/ 7C14

3,9 105 4D34-2AT6 <Euro 3>	06.05-09.09	TW	0 986 45 P 2063	O
			F 026 40 S 0276	L
			1 457 43 N 4459 ²	K

Canter 6C18/ 7C18

4,9 132 4M50-T5 <Euro 4>	04.06→		F 026 40 S 0276	L
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MZKT

42t

42t 700600

11,1 303 650.10 <Euro 3>	01.10→		0 451 10 P 4010	O
			1 457 43 N 4421 ²	K

NEOPLAN

Controliner

Controliner N 4407/ N 441.../ N 4411/ N 4416

6,9 162/191/206 D 0826 LOH17 <Euro 2>; D 0826 LUH12 <Euro 2>; D 0826 LUH13 <Euro 2>; D 0836 LOH02 <Euro 3>; D 0836 LOH03 <Euro 3>	10.98-12.09	MLT	0 986 62 Z 8254	A
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10.98-12.09	NLT	0 986 62 Z 8250	A
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Controliner N 4416/ N 4420/ N 4421

12,0 191/228/257 D 2866 LOH25 <Euro 2>; D 2866 LUH20 <Euro 2>; D 2866 LUH21 <Euro 2>; D 2866 LUH22 <Euro 2>	10.98-12.09	MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A

Controliner N 4516/ N 4521/4522

10,5 228/235/257 D 2066 LUH12 <Euro 4>; D 2066 LUH13 <Euro 4>; D 2066 LUH22 <Euro 4/OBD1>; D 2066 LUH23 <Euro 4/OBD1>; D 2066 LUH27 <Euro 4/OBD1>; D 2066 LUH28 <Euro 4/OBD1>; D 2066 LUH42 <Euro 5/EEV>	06.06-06.11		F 026 40 P 7051	O
			F 026 40 S 0327	L

Cityliner

Cityliner N 116

DAF/KHD/MAN/MB/SCAN	01.01→	DKA	1 987 43 M 1206	I
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Cityliner N 121

12,4 324/338/353/371 D 2676 LOH01 <Euro 4>; D 2676 LOH02 <Euro 4>; D 2676 LOH03 <Euro 4/OBD1>; D 2676 LOH04 <Euro 4/OBD1>; D 2676 LOH10 <Euro 3>; D 2676 LOH26 <Euro 5/EEV/OBD2>; D 2676 LOH27 <Euro 5/EEV/OBD2>; D 2676 LOH28 <EEV/OBD2>; D 2676 LOH30 <Euro 6>; D 2676 LOH31 <Euro 6>	01.06→		1 987 43 R 1458 ⁸	I
		DKA	1 987 43 M 1210	I
		FUL	1 987 43 M 1163	I

Cityliner N 121/ N 1216

10,5 235/257/265/287/294/316/324 D 2066 LOH01 <Euro 4>; D 2066 LOH02 <Euro 4>; D 2066 LOH03 <Euro 4>; D 2066 LOH04 <Euro 4>; D 2066 LOH05 <Euro 4/OBD1>; D 2066 LOH06 <Euro 4/OBD1>; D 2066 LOH07 <Euro 4/OBD1>; D 2066 LOH08 <Euro 4/OBD1>; D 2066 LOH10 <Euro 3>; D 2066 LOH11 <Euro 3>; D 2066 LOH12 <Euro 3>; D 2066 LOH28 <Euro 5/EEV/OBD2>; D 2066 LOH32 <Euro 6>	01.06→		1 987 43 R 1458 ⁸	I
		DKA	1 987 43 M 1210	I
		FUL	1 987 43 M 1163	I

Euroliner

Euroliner N 3316/ N 3318

12,0 265/301 D 2866 LUH25; D 2866 LUH30	10.98-12.06	DKA	1 987 43 M 1206	I
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Jetliner

Jetliner C

10,5 264/294 D 2066 LUH34 <V6400, Euro5>; D 2066 LUH48 <Euro 5/EEV/OBD2>; D 2066 LUH52 <Euro 6>; D 2066 LUH53 <Euro 6>	07.12→		1 987 43 M 1163	I
		TW	1 987 43 R 1458 ⁸	I

Skyliner

Skyliner

12,4 371 D 2676 LOH28 <EEV/OBD2>	07.10-08.14	DKA,TW	1 987 43 M 1210	I
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Skyliner N 1122

12,4 324/338/353 D 2676 LOH01 <Euro 4>; D 2676 LOH02 <Euro 4>; D 2676 LOH03 <Euro 4/OBD1>; D 2676 LOH04 <Euro 4/OBD1>; D 2676 LOH10 <Euro 3>; D 2676 LOH26 <Euro 5/EEV/OBD2>; D 2676 LOH27 <Euro 5/EEV/OBD2>			
03.06-05.10		1987 43 M 1199	I
12,4 371 D 2676 LOH28 <EEV/OBD2>			
03.06-05.10		1987 43 M 1199	I

Starliner

Starliner C,L

12,4 371 D 2676 LOH32 <Euro 6>			
09.13→	TW	1987 43 M 1220	I
		1987 43 M 1221	I
		1987 43 R 1228 ⁸	I

Starliner N 521

12,4 324/338/353/371 D 2676 LOH01 <Euro 4>; D 2676 LOH02 <Euro 4>; D 2676 LOH03 <Euro 4/OBD1>; D 2676 LOH04 <Euro 4/OBD1>; D 2676 LOH10 <Euro 3>; D 2676 LOH26 <Euro 5/EEV/OBD2>; D 2676 LOH27 <Euro 5/EEV/OBD2>; D 2676 LOH28 <EEV/OBD2>			
08.04→	TW	1987 43 M 1220	I
		1987 43 M 1221	I
		1987 43 R 1228 ⁸	I
		0986 62 Z 8254	A

12,8 353/390 D 2876 LOH20 <Euro 3>; D 2876 LOH21 <Euro 3>			
08.04→	TW	1987 43 M 1220	I
		1987 43 M 1221	I
		1987 43 R 1228 ⁸	I
		0986 62 Z 8254	A

Starliner N516

08.96→		1457 42 P 9740	O
		1457 42 S 9969	L
	TW	1987 43 M 1220	I
		1987 43 M 1221	I
		1987 43 R 1228 ⁸	I

Tourline

Tourline 2216

12,0 301 D 2866 LOH34 <Euro 3>			
11.03→		1457 42 P 9740	O
		1457 42 S 9969	L
		F 026 40 N 2136 ⁶	K
		1457 43 N 1710	K
	ROB,ZE	1457 43 N 4447 ²	K
		1987 43 M 1163	I
		1987 43 R 1458 ⁸	I

12,8 338 D2876 LOH03 <Euro 3>			
11.03→		1457 42 P 9740	O
		1457 42 S 9969	L
		F 026 40 N 2136 ⁶	K
		1457 43 N 1710	K
	ROB,ZE	1457 43 N 4447 ²	K



11.03→		1987 43 M 1163	I
		1987 43 R 1458 ⁸	I

Tourline 2216/3

12,0 301 D 2866 LOH34 <Euro 3>			
11.03→		1457 42 P 9740	O
		F 026 40 N 2136 ⁶	K
		1457 43 N 1710	K
	ROB,ZE	1457 43 N 4447 ²	K
		1987 43 M 1163	I
		1987 43 R 1458 ⁸	I

12,8 338 D2876 LOH03 <Euro 3>			
11.03→		1457 42 P 9740	O
		F 026 40 N 2136 ⁶	K
		1457 43 N 1710	K
	ROB,ZE	1457 43 N 4447 ²	K
		1987 43 M 1163	I
		1987 43 R 1458 ⁸	I

Tourliner

Tourliner N 2216

12,4 324/338/353/371 D 2676 LOH01 <Euro 4>; D 2676 LOH02 <Euro 4>; D 2676 LOH03 <Euro 4/OBD1>; D 2676 LOH04 <Euro 4/OBD1>; D 2676 LOH10 <Euro 3>; D 2676 LOH26 <Euro 5/EEV/OBD2>; D 2676 LOH27 <Euro 5/EEV/OBD2>; D 2676 LOH28 <EEV/OBD2>; D 2676 LOH30 <Euro 6>; D 2676 LOH31 <Euro 6>			
01.06→		1987 43 R 1458 ⁸	I
	FUL,TW	1987 43 M 1163	I
		1987 43 M 1211	I

Tourliner N 2216/ 2216

10,5 235/257/265/287/294/316/324 D 2066 LOH01 <Euro 4>; D 2066 LOH02 <Euro 4>; D 2066 LOH03 <Euro 4>; D 2066 LOH04 <Euro 4>; D 2066 LOH05 <Euro 4/OBD1>; D 2066 LOH06 <Euro 4/OBD1>; D 2066 LOH07 <Euro 4/OBD1>; D 2066 LOH08 <Euro 4/OBD1>; D 2066 LOH10 <Euro 3>; D 2066 LOH11 <Euro 3>; D 2066 LOH12 <Euro 3>; D 2066 LOH28 <Euro5/EEV/OBD2>; D 2066 LOH32 <Euro 6>			
01.06→		1987 43 R 1458 ⁸	I
	FUL,TW	1987 43 M 1163	I
		1987 43 M 1211	I

Transliner

Transliner N 316

212 DAF-DKV 1160			
11.90→	MLT	0986 62 Z 8254	A
	NLT	0986 62 Z 8250	A

12,0 275 D 2866 KOH <Z5000>			
11.90→	MLT	0986 62 Z 8254	A
	NLT	0986 62 Z 8250	A

Trendliner

Trendliner N 3516

10,5 228 D 2066 LUH01 <Euro4>			
01.06-03.10		F 026 40 P 7051	O
	TW	F 026 40 S 0210 ⁴	L
		F 026 40 S 0257	L





◀ Trendliner N 3516

01.06-03.10	TW	F 026 40 S 0327	L
		F 026 40 N 2028	K
	DKA	1 987 43 M 1206	I
	TW	1 987 43 M 1163	I
		1 987 43 M 1204	I
10,5 228 D 2066 LUH12 <Euro 4>			
01.06-03.10		F 026 40 P 7051	O
		F 026 40 S 0327	L
	DKA	1 987 43 M 1206	I
10,5 228/257/287 D 2066 LUH13 <Euro 4>; D 2066 LUH14 <Euro 4>; D 2066 LUH22 <Euro 4/OBD1>; D 2066 LUH23 <Euro 4/OBD1>; D 2066 LUH24 <Euro 4/OBD1>			
01.06-03.10	DKA	1 987 43 M 1206	I

NISSAN

Atlas

Atlas 3.0

3,0 74 BD30			
10.91-05.95		1 457 43 N 4281 ²	K

Atleon

Atleon 3.0

3,0 110 ZD30Kai			
09.09→		1 457 42 P 9271	O
		F 026 40 S 0183	L
		F 026 40 N 2059 ¹	K

Atleon 110/ 120

3,0 81/88 BD-30Ti			
09.99-10.06		0 451 10 P 3357	O
		F 026 40 S 0252	L
	09.99-05.01	1 457 43 N 4439 ²	K
	11.01-10.06	1 457 43 N 4451 ²	K

Atleon 140

4,0 100 BD-40Ti			
09.00-08.06		F 026 40 S 0252	L
4,0 102 B4-40Ti			
09.99-10.06		0 451 10 P 4067	O
09.99-08.06		F 026 40 S 0252	L
09.99-05.01		1 457 43 N 4439 ²	K
06.01-10.06		1 457 43 N 4451 ²	K

Atleon 165

6,0 120 B6-60TiL			
09.99-05.01		1 457 43 N 4439 ²	K
06.01-08.06		1 457 43 N 4451 ²	K

Civilian

Civilian 4.2

4,2 99 TD42			
08.92-03.01		0 451 10 P 3357	O
		1 457 43 N 4281 ²	K
03.91-03.01		1 457 43 N 4281 ²	K



PAZ PAVLOVO

Serie 3000

Serie 3000 3204/ 3205

3,9 103/104 EQB-140-20 <Euro 2>; 4BTAA 3.9-140 <Euro 2>			
01.00→		1 457 43 N 4432 ²	K

Serie 4000

Serie 4000 4230

4,8 100 245.9 <Euro 1>			
01.00→		0 451 20 P 3152	O
	TW	1 457 43 N 4310 ²	K
	TW,XXX	1 457 43 N 4306 ²	K

Serie 4000 4234

4,8 110 D 245.9 E3 <Euro 3>			
01.08→		0 451 20 P 3152	O

Serie 32000

Serie 32000 32053

4,8 110 D 245.9 E3 <Euro 3>			
01.08→		0 451 20 P 3152	O

Serie 32000 32054

4,8 90 D 245.7 <Euro 2>			
01.00→		0 451 20 P 3152	O
	TW	1 457 43 N 4310 ²	K
	TW,XXX	1 457 43 N 4306 ²	K

PEGASO (ENASA)

Serie 5000

Serie 5000 5031

10,5 147 9106.7			
10.85→		1 457 43 N 4201 ²	K

Serie 5000 5064

6,6 99 9130.15; 9130.17			
01.86→		1 457 43 N 4201 ²	K

Serie 6000

Serie 6000 6100

12,0 228 9156.9			
03.84→		0 451 30 P 0004	O
		1 457 42 S 9975	L
		1 457 43 N 4201 ²	K



RENAULT *

Agora

Agora Citybus

9,9 | 144/191 | MIDR 06.20.45 F/3 <Euro 2>; MIDR 06.20.45 I/3 <Euro 2>

06.95-09.96	ZE	0 451 10	P 5188	O
			S 3731	L
	BO	1 457 43	N 4165²	K
			P 9820³	P

9,9 | 185 | MGDR 06.20.45 A491 <Euro 2, GNV>

06.95-12.02		1 457 43	S 3731	L
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9,9 | 188 | MIDR 06.20.45 I41 <Euro 2>

06.95-09.96	ZE	0 451 10	P 5188	O
06.95-12.02		F 026 40	P 7135	O
			S 3731	L
	BO	1 457 43	N 4165²	K
			P 9820³	P

9,9 | 220 | MIDR 06.20.45 J41

09.94-12.02		F 026 40	P 7135	O
	TW	0 451 10	P 4010	O
			S 3731	L
	XXX	1 457 43	N 4409²	K

Agora Line

9,9 | 152/185 | MI7R 06.20.45 B41 <Euro 2>; MI7R 06.20.45 C41 <Euro 2>

05.98-12.02		0 451 10	P 4010	O
			F 026 40 S 0275	L
	BO	1 457 43	N 4165²	K
	WW,XXX	1 457 43	N 4409²	K

Ares

Ares 300/ 340

9,8 | 221/250 | MIDR 06.20.45 M41 <Euro 2>; MIDR 06.20.45 R41 <Euro 2>

04.98-12.02		0 451 10	P 4010	O
	BO	1 457 43	N 4165²	K

Ares 380

11,1 | 280 | MIDR 06.23.56 A/41 <Euro 2>

06.00-12.02		0 451 10	P 4010	O
	BO	1 457 43	N 4165²	K

C

C 230

6,2 | 166 | MIDR 06.02.26 X <Euro 1>

05.92-10.98		0 451 10	P 4010	O
	NOR	1 457 43	S 3726	L
	STZ	1 457 43	S 3731	L
	TW	1 457 43	N 4165²	K



C 250/ 280/ 320

7,7 | 184/206/235 | DTi 8 <Euro 6>

06.13→		0 986 62	S6792⁴	L
			1987 43 M 1170	I
			1 457 42 P 9820³	P

C 300

9,8 | 222 | MIDR 06.20.45 D/3 <Euro 1>

03.93-10.98		0 451 10	P 5188	O
	NOR	1 457 43	S 3726	L
	STZ	1 457 43	S 3731	L
			1 457 43 N 4165²	K
	MLT	0 986 62	Z 8254	A
	NLT	0 986 62	Z 8250	A

C 340

9,8 | 249 | MIDR 06.20.45 E <Euro 1>

02.92-10.98		0 451 10	P 4010	O
	NOR	1 457 43	S 3726	L
	STZ	1 457 43	S 3731	L
			1 457 43 N 4165²	K
			1 457 42 P 9820³	P
	MLT	0 986 62	Z 8254	A
	NLT	0 986 62	Z 8250	A

C 380/ 430/ 460

10,8 | 279/316/338 | DTi 11 <Euro 6>

06.13→	TW	F 026 40	P 7043	O
			0 451 30 P 0003	O
	AZ1,TW	1 457 43	D 6033	D
			1 457 42 P 9820³	P

C 440/ 480/ 520

12,8 | 324/353/382 | DTi 13 <Euro 6>

06.13→	TW	F 026 40	P 7043	O
			0 451 30 P 0003	O
	AZ1,TW	1 457 43	D 6033	D
			1 457 42 P 9820³	P

CBH

CBH 320/ 385

12,0 | 236/283 | MIDR 06.35.40 M3 <Euro 1>; MIDR 06.35.40 N3 <Euro 1>

10.92-10.98		0 451 10	P 4010	O
11.93-10.98	TW	1 457 43	S 3731	L
10.92-10.98	BO	1 457 43	N 4165²	K
			1 457 42 P 9820³	P
	MLT	0 986 62	Z 8254	A
	NLT	0 986 62	Z 8250	A

CLM

CLM 320/ 385

12,0 | 236/283 | MIDR 06.35.40 M3 <Euro 1>; MIDR 06.35.40 N3 <Euro 1>

10.92-10.98	ZE	0 451 10	P 4010	O
11.93-10.98		1 457 43	S 3731	L
10.92-10.98	PRF,ZE	1 457 43	N 4165²	K





◀ CLM 320/ 385

10.92-10.98		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

CLR

CLR 230

6,2 | 166 | MIDR 06.02.26 D

10.90-10.98		0 451 10 P 4010	O
	STZ	1 457 43 S 3726	L
	STZ	1 457 43 S 3731	L
		1 457 43 N 4165 ²	K
		1 457 42 P 9820 ³	P

D

D 210/ 240

5,1 | 154/176 | DTi 5 <Euro 6>

06.13→		1 987 43 M 1170	I
	TW	1 457 42 P 9820 ³	P

D 250/ 280/ 320

7,7 | 184/206/235 | DTi 8 <Euro 6>

06.13→	TW	0 986 62 S 6792 ⁴	L
		1 987 43 M 1170	I
	TW	1 457 42 P 9820 ³	P

D 150

D 150 3.0

3,0 | 110 | DTi 3 <Euro 6>

11.13→		1 457 42 P 9271	O
		F 026 40 S 0183	L

D 180

D 180 3.0

3,0 | 132 | DTi 3 <Euro 6>

11.13→		1 457 42 P 9271	O
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D 380

D 380 10.8

10,8 | 280 | DTi 11 <Euro 6>

12.15→	TW	1 457 42 P 9820 ³	P
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D 430

D 430 10.8

10,8 | 316 | DTi 11 <Euro 6>

12.15→	TW	1 457 42 P 9820 ³	P
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FR

FR 1

9,8 | 202 | MIDR 06.20.45 A2

06.91-12.96	ZE	0 451 10 P 5188	O
	BO	1 457 43 N 4165 ²	K



9,8 | 222 | MIDR 06.20.45 D/3 <Euro 1>

12.92-12.96		0 451 10 P 5188	O
	TW	1 457 43 S 3731	L
	BO	1 457 43 N 4165 ²	K
		1 457 42 P 9820 ³	P

9,8 | 250 | MIDR 06.20.45 M3 <Euro 1>

12.92-12.96		0 451 10 P 4010	O
	TW	1 457 43 S 3731	L
	BO	1 457 43 N 4165 ²	K
		1 457 42 P 9820 ³	P

G

G 210

6,2 | 151 | MIDR 06.02.26 W <Euro 1>

01.90-10.96		0 451 10 P 4010	O
11.90-10.96	LUB	1 457 43 S 3726	L
	LUD	1 457 43 S 3731	L
01.90-10.96	BO	1 457 43 N 4165 ²	K
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

G 220

9,8 | 168 | MIDR 06.20.45 J/3 <Euro 1>

05.93-10.96	ZE	0 451 10 P 5188	O
	LUB	1 457 43 S 3726	L
	LUD	1 457 43 S 3731	L
	BO	1 457 43 N 4165 ²	K

G 230

6,2 | 166 | MIDR 06.02.26 X <Euro 1>

05.92-10.96		0 451 10 P 4010	O
	LUB	1 457 43 S 3726	L
	LUD	1 457 43 S 3731	L
	BO	1 457 43 N 4165 ²	K
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

G 235

9,8 | 168 | MIDR 06.20.45 J/3 <Euro 1>

05.95-10.96	ZE	0 451 10 P 4010	O
		1 457 43 S 3726	L
	STZ	1 457 43 S 3731	L
	BO	1 457 43 N 4165 ²	K

G 260

9,8 | 188 | MIDR 06.20.45 C/4 <Euro 2>

02.96-06.97		0 451 10 P 4010	O
	BO	1 457 43 N 4165 ²	K
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

G 270

10,0 | 195 | MIDR 06.20.45 B/3 <Euro 1>

11.92-10.96		0 451 10 P 5188	O
01.95-10.96	ZE	0 451 10 P 4010	O
11.92-10.96	ASO	1 457 43 S 3726	L
	LUD	1 457 43 S 3731	L
01.95-10.96		1 457 43 S 3726	L



11.92-10.96	BO	1 457 43 N 4165 ²	K
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

G 300

9,8 | 219 | MIDR 06.20.45 D/41 <Euro 2>

02.96-06.97		0 451 10 P 4010	O
	STZ	1 457 43 S 3731	L
	BO	1 457 43 N 4165 ²	K
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

9,8 | 222 | MIDR 06.20.45 D/3 <Euro 1>

09.92-10.96		0 451 10 P 4010	O
		1 457 43 S 3726	L
Komp.Nr. FO 2420	09.92-10.96	LUD	1 457 43 S 3731
	09.92-10.96	BO	1 457 43 N 4165 ²
	10.92-10.96	MLT	0 986 62 Z 8254
		NLT	0 986 62 Z 8250

G 340

9,8 | 249 | MIDR 06.20.45 E/3 <Euro 1>

02.92-10.96		0 451 10 P 4010	O
		1 457 43 S 3731	L
	STZ	1 457 43 S 3726	L
	BO	1 457 43 N 4165 ²	K
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

9,8 | 249 | MIDR 06.20.45 E/41 <Euro 2>

02.96-06.97		0 451 10 P 4010	O
	BO	1 457 43 N 4165 ²	K
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

Iliade

Iliade FRH/ GTX, GTXE, RTX, TEX

11,1 | 280 | MIDR 06.23.56 A/41 <Euro 2>

10.96-09.01	ZE	0 451 10 P 4010	O
	BO	1 457 43 N 4165 ²	K
		1 457 42 P 9820 ³	P

Iliade GT, GTC, GTE/ GTX, GTXE, RTX, TEX/ RT, RTC, TE, TEC

9,9 | 222/250 | MIDR 06.20.45 M41 <Euro 2>; MIDR 06.20.45 R41 <Euro 2>

10.96-09.01	ZE	0 451 10 P 4010	O
	BO	1 457 43 N 4165 ²	K
		1 457 42 P 9820 ³	P

K

K 380/ 430/ 460

10,8 | 279/316/338 | DTi 11 <Euro 6>

06.13→	TW	F 026 40 P 7043	O
		0 451 30 P 0003	O
	AZ1,TW	1 457 43 D 6033	D
		1 457 42 P 9820 ³	P



K 440/ 480/ 520

12,8 | 324/353/382 | DTi 13 <Euro 6>

06.13→	TW	F 026 40 P 7043	O
		0 451 30 P 0003	O
	AZ1,TW	1 457 43 D 6033	D
		1 457 42 P 9820 ³	P

Kerax

Kerax 260

9,8 | 188 | MIDR 06.20.45 C/4 <Euro 2>

06.97-12.02	OMZ	F 026 40 P 7059	O
	ZE	0 451 10 P 4010	O
		1 457 43 N 4165 ²	K
	WW,XXX	1 987 43 M 1173	I
		F 026 40 Z 4006	H
		1 457 42 P 9820 ³	P
	KNR,LIN	0 986 62 Z 8255	A
	REC,WAB	0 986 62 Z 8254	A

Kerax 270/ 320/ 370/ 420

11,1 | 195/230/266/303 | dCl 11 C <Euro 3>; dCl 11 E <Euro 3>; dCl 11 G <Euro 3>; dCl 11 I <Euro 3>

01.01-04.06	OMZ	F 026 40 P 7060	O
	ZE	0 451 10 P 4010	O
	TW	F 026 40 N 2131	K
	ZE	1 457 43 N 4421 ²	K
		1 987 43 M 1173	I
		1 457 42 P 9165 ³	P
		1 457 42 P 9820 ³	P
	KNR,LIN	0 986 62 Z 8255	A
	REC,WAB	0 986 62 Z 8254	A

Kerax 300/ 340

9,8 | 219/249 | MIDR 06.20.45 D/41 <Euro 2>; MIDR 06.20.45 E/3 <Euro 1>; MIDR 06.20.45 E/41 <Euro 2>

06.97-12.02	OMZ	F 026 40 P 7059	O
	ZE	0 451 10 P 4010	O
		1 457 43 N 4165 ²	K
		1 987 43 M 1173	I
		F 026 40 Z 4006	H
		1 457 42 P 9820 ³	P
	KNR,LIN	0 986 62 Z 8255	A
	REC,WAB	0 986 62 Z 8254	A

Kerax 350

9,9 | 250 | MIDR 06.23.56 A3 <Euro 2>

09.99-12.03	OMZ	F 026 40 P 7059	O
	ZE	0 451 10 P 4010	O
		1 457 43 N 4165 ²	K
		1 987 43 M 1173	I
		F 026 40 Z 4006	H
		1 457 42 P 9820 ³	P





Kerax 370

10,8 | 272 | DXi 11 370 <Euro 4>; DXi 11 370 <Euro 5>

05.06-08.08	VTF	1 457 43	D 6006	
09.08-03.09	VBS	1 457 43	D 6006	
05.06-03.09	ZE	F 026 40	P 7043	O
	ZUE	0 451 30	P 0003	O
	TW	F 026 40	N 2132^{2,6}	K
		1 457 43	D 6006	D
		1 987 43	M 1170	I
	TW	F 026 40	Z 4001	H
		F 026 40	Z 4006	H
		1 457 42	P 9820³	P
	KNR,LIN	0 986 62	Z 8255	A
	REC,WAB	0 986 62	Z 8254	A

Kerax 380

10,8 | 280 | DXi 11 380 <Euro 5>

04.09-12.14	VBS	1 457 43	D 6006	
	ZE	F 026 40	P 7043	O
	ZUE	0 451 30	P 0003	O
		F 026 40	N 2132^{2,6}	K
		F 026 40	N 2141²	K
		1 457 43	D 6006	D
		1 987 43	M 1170	I
	TW	F 026 40	Z 4001	H
		F 026 40	Z 4006	H
		1 457 42	P 9820³	P
	KNR,LIN	0 986 62	Z 8255	A
	REC,WAB	0 986 62	Z 8254	A

Kerax 385/ 400

11,1 | 280/288 | MIDR 06.23.56 A/41 <Euro 2>; MIDR 06.23.56 B/41 <Euro 2>

02.98-12.02	OMZ	F 026 40	P 7059	O
	ZE	0 451 10	P 4010	O
		1 457 43	N 4165²	K
		1 987 43	M 1173	I
		F 026 40	Z 4006	H
		1 457 42	P 9820³	P
	KNR,LIN	0 986 62	Z 8255	A
	REC,WAB	0 986 62	Z 8254	A

Kerax 410

10,8 | 302 | DXi 11 410 <Euro 4>; DXi 11 410 <Euro 5>

05.06-08.08	VTF	1 457 43	D 6006	
09.08-03.09	VBS	1 457 43	D 6006	
05.06-03.09	ZE	F 026 40	P 7043	O
	ZUE	0 451 30	P 0003	O
	TW	F 026 40	N 2132^{2,6}	K
		1 457 43	D 6006	D
		1 987 43	M 1170	I
	TW	F 026 40	Z 4001	H
		F 026 40	Z 4006	H
		1 457 42	P 9820³	P
	KNR,LIN	0 986 62	Z 8255	A
	REC,WAB	0 986 62	Z 8254	A

Kerax 430

10,8 | 316 | DXi 11 430 <Euro 5>

04.09-12.14	VBS	1 457 43	D 6006	
	ZE	F 026 40	P 7043	O
	ZUE	0 451 30	P 0003	O



04.09-12.14		F 026 40	N 2132^{2,6}	K
		F 026 40	N 2141²	K
		1 457 43	D 6006	D
		1 987 43	M 1170	I
	TW	F 026 40	Z 4001	H
		F 026 40	Z 4006	H
		1 457 42	P 9820³	P
	KNR,LIN	0 986 62	Z 8255	A
	REC,WAB	0 986 62	Z 8254	A

Kerax 440

10,8 | 324 | DXi 11 440

05.06-12.14		1 457 42	P 9820³	P
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Kerax 450

10,8 | 331 | DXi 11 450 <Euro 4>; DXi 11 450 <Euro 5>

05.06-08.08	VTF	1 457 43	D 6006	
09.08-03.09	VBS	1 457 43	D 6006	
05.06-03.09	ZE	F 026 40	P 7043	O
	ZUE	0 451 30	P 0003	O
	TW	F 026 40	N 2132^{2,6}	K
		1 457 43	D 6006	D
		1 987 43	M 1170	I
	TW	F 026 40	Z 4001	H
		F 026 40	Z 4006	H
		1 457 42	P 9820³	P
	KNR,LIN	0 986 62	Z 8255	A
	REC,WAB	0 986 62	Z 8254	A

Kerax 460

10,8 | 339 | DXi 11 460 <Euro 5>

04.09-12.14	VBS	1 457 43	D 6006	
	ZE	F 026 40	P 7043	O
	ZUE	0 451 30	P 0003	O
		F 026 40	N 2132^{2,6}	K
		F 026 40	N 2141²	K
		1 457 43	D 6006	D
		1 987 43	M 1170	I
	TW	F 026 40	Z 4001	H
		F 026 40	Z 4006	H
		1 457 42	P 9820³	P
	KNR,LIN	0 986 62	Z 8255	A
	REC,WAB	0 986 62	Z 8254	A

12,8 | 339 | DXi 13 460 <Euro 4>

03.08-08.08	VTF	1 457 43	D 6006	
09.08-03.09	VBS	1 457 43	D 6006	
03.08-03.09	ZE	F 026 40	P 7043	O
	ZUE	0 451 30	P 0003	O
		F 026 40	N 2135^{2,6}	K
	OBD	F 026 40	N 2132^{2,6}	K
	TW	F 026 40	N 2132^{2,6}	K
		F 026 40	N 2141²	K
		1 457 43	D 6006	D
		1 987 43	M 1170	I
	TW	F 026 40	Z 4001	H
		F 026 40	Z 4006	H
		1 457 42	P 9820³	P
	KNR,LIN	0 986 62	Z 8255	A
	REC,WAB	0 986 62	Z 8254	A



Kerax 480

12,8 | 353 | DXi 13 480 <Euro 5>

04.09-12.14	VBS	1 457 43	D 6006
	ZE	F 026 40	P 7043 O
	ZUE	0 451 30	P 0003 O
		F 026 40	N 2132^{2,6} K
		F 026 40	N 2141² K
		1 457 43	D 6006 D
		1 987 43	M 1170 I
	TW	F 026 40	Z 4001 H
		F 026 40	Z 4006 H
		1 457 42	P 9820³ P
	KNR,LIN	0 986 62	Z 8255 A
	REC,WAB	0 986 62	Z 8254 A

Kerax 500

12,8 | 369 | DXi 13 500 <Euro 4>

03.08-08.08	VTF	1 457 43	D 6006
09.08-03.09	VBS	1 457 43	D 6006
03.08-03.09	ZE	F 026 40	P 7043 O
	ZUE	0 451 30	P 0003 O
		F 026 40	N 2135^{2,6} K
	OBD	F 026 40	N 2132^{2,6} K
	TW	F 026 40	N 2132^{2,6} K
		1 457 43	D 6006 D
		1 987 43	M 1170 I
	TW	F 026 40	Z 4001 H
		F 026 40	Z 4006 H
		1 457 42	P 9820³ P
	KNR,LIN	0 986 62	Z 8255 A
	REC,WAB	0 986 62	Z 8254 A

Kerax 520

12,8 | 383 | DXi 13 520 <Euro 5>

04.09-12.14	VBS	1 457 43	D 6006
	ZE	F 026 40	P 7043 O
	ZUE	0 451 30	P 0003 O
		F 026 40	N 2132^{2,6} K
		F 026 40	N 2141² K
		1 457 43	D 6006 D
		1 987 43	M 1170 I
	TW	F 026 40	Z 4001 H
		F 026 40	Z 4006 H
		1 457 42	P 9820³ P
	KNR,LIN	0 986 62	Z 8255 A
	REC,WAB	0 986 62	Z 8254 A

Magnum

Magnum 385/ 420

12,0 | 283/305 | MIDR 06.35.40 J3 <Euro 1>; MIDR 06.35.40 N/3 <Euro 1>

02.92-10.96	ZE	0 451 10	P 4010 O
		1 457 43	N 4165² K
	RLE	1 987 43	M 1171 I
		1 457 42	P 9820³ P
	KNR,LIN	0 986 62	Z 8255 A
	REC,WAB	0 986 62	Z 8254 A



Magnum 390

12,0 | 287 | MIDR 06.24.65 A42 <Euro 2, V-Mac>

09.96-05.00	OMZ	F 026 40	P 7059 O
	ZE	0 451 10	P 4010 O
		1 457 43	N 4165² K
		1 987 43	M 1171 I
		1 457 42	P 9820³ P
	KNR,LIN	0 986 62	Z 8255 A
	REC,WAB	0 986 62	Z 8254 A

Magnum 400

12,0 | 295 | MIDR 06.24.65 A46 <Euro 2>

11.99-03.01	ZE	0 451 10	P 4010 O
	WAS	F 026 40	N 2131 K
	ZE	1 457 43	N 4421² K
	RLE	1 987 43	M 1171 I
		F 026 40	Z 4006 H
		1 457 42	P 9820³ P
	KNR,LIN	0 986 62	Z 8255 A
	REC,WAB	0 986 62	Z 8254 A

Magnum 400/ 440/ 480

12,0 | 294/324/353 | MACK E-TECH A <Euro 3>; MACK E-TECH B <Euro 3>; MACK E-TECH C <Euro 3>

03.01-01.05	ZE	0 451 10	P 4010 O
	WAS	F 026 40	N 2131 K
	ZE	1 457 43	N 4421² K
	RLE	1 987 43	M 1171 I
		F 026 40	Z 4006 H
		1 457 42	P 9820³ P
	KNR,LIN	0 986 62	Z 8255 A
	REC,WAB	0 986 62	Z 8254 A

Magnum 420

12,0 | 305 | MIDR 06.35.40 P41 <Euro 2>

04.96-01.97	FEP	F 026 40	P 7044 O
	OMZ	F 026 40	P 7059 O
	OMZ	0 451 10	P 4010 O
	ZE	1 457 43	N 4165² K
	RLE	1 987 43	M 1171 I
		1 457 42	P 9820³ P
	KNR,LIN	0 986 62	Z 8255 A
	REC,WAB	0 986 62	Z 8254 A

Magnum 430

12,0 | 316 | MIDR 06.24.65 B42 <Euro 2, V-Mac>

09.96-05.00	OMZ	F 026 40	P 7059 O
	ZE	0 451 10	P 4010 O
		1 457 43	N 4165² K
		1 987 43	M 1171 I
		1 457 42	P 9820³ P
	KNR,LIN	0 986 62	Z 8255 A
	REC,WAB	0 986 62	Z 8254 A





Magnum 440

12,0 | 324 | MIDR 06.24.65 B46 <Euro 2>

11.99-03.01	ZE	0 451 10 P 4010	O
	WAS	F 026 40 N 2131	K
	ZE	1 457 43 N 4421 ²	K
	RLE	1 987 43 M 1171	I
		F 026 40 Z 4006	H
		1 457 42 P 9820 ³	P
	KNR,LIN	0 986 62 Z 8255	A
	REC,WAB	0 986 62 Z 8254	A

12,8 | 323 | DXi 13 440 <Euro 5>

04.09-12.14	VBS	1 457 43 D 6006	
	ZE	F 026 40 P 7043	O
	ZUE	0 451 30 P 0003	O
		F 026 40 S0145	L
		F 026 40 N 2141 ²	K
		1 457 43 D 6006	D
		1 987 43 M 1171	I
		F 026 40 Z 4001	H
	TW	1 457 42 P 9820 ³	P
	KNR,LIN	0 986 62 Z 8255	A
	REC,WAB	0 986 62 Z 8254	A

Magnum 440/ 480

12,1 | 324/353 | DXi 12 440 <Euro 3>; DXi 12 480 <Euro 3>

10.04-04.06	ZE	F 026 40 P 7043	O
	ZUE	0 451 30 P 0003	O
		F 026 40 S0145	L
	TW	F 026 40 N 2017 ²	K
		1 987 43 M 1171	I
	TW	F 026 40 Z 4001	H
		1 457 42 P 9820 ³	P
	KNR,LIN	0 986 62 Z 8255	A
	REC,WAB	0 986 62 Z 8254	A

Magnum 460

12,8 | 339 | DXi 13 460 <2001/72B1, Euro 4>; DXi 13 460 <2001/72B2, Euro 5>

05.06-08.08	VTF	1 457 43 D 6006	
09.08-03.09	VBS	1 457 43 D 6006	
05.06-03.09	ZE	F 026 40 P 7043	O
	ZUE	0 451 30 P 0003	O
		F 026 40 S0145	L
	FIH	F 026 40 N 2132 ^{2,6}	K
	TW	F 026 40 N 2141 ²	K
		1 457 43 D 6006	D
		1 987 43 M 1171	I
	TW	F 026 40 Z 4001	H
		F 026 40 Z 4006	H
		1 457 42 P 9820 ³	P
	KNR,LIN	0 986 62 Z 8255	A
	REC,WAB	0 986 62 Z 8254	A

Magnum 470

12,0 | 346 | MIDR 06.24.65 C42 <Euro 2, V-Mac>

11.96-05.00	OMZ	F 026 40 P 7059	O
	ZE	0 451 10 P 4010	O
		1 457 43 N 4165 ²	K
		1 987 43 M 1171	I
		1 457 42 P 9820 ³	P
	KNR,LIN	0 986 62 Z 8255	A
	REC,WAB	0 986 62 Z 8254	A

Magnum 480

12,0 | 347 | MIDR 06.24.65 C46 <Euro 2>

11.99-03.01	ZE	0 451 10 P 4010	O
	WAS	F 026 40 N 2131	K
	ZE	1 457 43 N 4421 ²	K
	RLE	1 987 43 M 1171	I
		F 026 40 Z 4006	H
		1 457 42 P 9820 ³	P
	KNR,LIN	0 986 62 Z 8255	A
	REC,WAB	0 986 62 Z 8254	A

12,8 | 353 | DXi 13 480 <Euro 5>

04.09-12.14	VBS	1 457 43 D 6006	
	ZE	F 026 40 P 7043	O
	ZUE	0 451 30 P 0003	O
		F 026 40 S0145	L
		F 026 40 N 2141 ²	K
		1 457 43 D 6006	D
		1 987 43 M 1171	I
		F 026 40 Z 4001	H
	TW	1 457 42 P 9820 ³	P
	KNR,LIN	0 986 62 Z 8255	A
	REC,WAB	0 986 62 Z 8254	A

Magnum 500

12,8 | 368 | DXi 13 500 <2001/72B1, Euro 4>; DXi 13 500 <2001/72B2, Euro 5>

05.06-08.08	VTF	1 457 43 D 6006	
09.08-03.09	VBS	1 457 43 D 6006	
05.06-03.09	ZE	F 026 40 P 7043	O
	ZUE	0 451 30 P 0003	O
		F 026 40 S0145	L
	FIH	F 026 40 N 2132 ^{2,6}	K
	TW	F 026 40 N 2141 ²	K
		1 457 43 D 6006	D
		1 987 43 M 1171	I
	TW	F 026 40 Z 4001	H
		F 026 40 Z 4006	H
		1 457 42 P 9820 ³	P
	KNR,LIN	0 986 62 Z 8255	A
	REC,WAB	0 986 62 Z 8254	A

Magnum 520

12,8 | 382 | DXi 13 520 <Euro 5>

04.09-12.14	VBS	1 457 43 D 6006	
	ZE	F 026 40 P 7043	O
	ZUE	0 451 30 P 0003	O
		F 026 40 S0145	L
		F 026 40 N 2141 ²	K
		1 457 43 D 6006	D
		1 987 43 M 1171	I
		F 026 40 Z 4001	H
	TW	1 457 42 P 9820 ³	P
	KNR,LIN	0 986 62 Z 8255	A
	REC,WAB	0 986 62 Z 8254	A

16,5 | 390 | Mack-EE9-530 <Euro 1>

10.92-05.96	DE	0 451 10 P 4010	O
	ZE	1 457 43 N 4165 ²	K
	RLE	1 987 43 M 1171	I
		1 457 42 P 9820 ³	P
	KNR,LIN	0 986 62 Z 8255	A
	REC,WAB	0 986 62 Z 8254	A





Magnum 560

16,5 | 412 | V-Mack-EE9-560 <Euro 2>

04.96-05.00	ZE	0 451 10 P 4010	O
		1 457 43 N 4165 ²	K
		1 987 43 M 1171	I
		1 457 42 P 9820 ³	P
	KNR,LIN	0 986 62 Z 8255	A
	REC,WAB	0 986 62 Z 8254	A

Maxity

Maxity 110/ 120/ 130/ 140

2,5 | 81/90/96/100 | DXi 2,5 110 <YD25DDT, Euro 4>; DXi 2,5 120 <YD25DDTI, Euro 5>; DXi 2,5 130 <YD25DDTI, Euro 4>; DXi 2,5 140 <YD25DDTI, Euro 5>

03.07→		F 026 40 S 0183	L
		F 026 40 N 2059 ¹	K

Maxity 150

3,0 | 110 | DXi 3 150 <ZD30DDTI, Euro 4>; DXi 3 150 <ZD30DTI, Euro 5>

03.07→		1 457 42 P 9271	O
		F 026 40 S 0183	L
	TW	F 026 40 N 2059 ¹	K

Midliner

Midliner CE 160

5,5 | 117 | MIDS 06.02.12 B

06.90-12.01		0 451 10 P 4010	O
10.86-12.01		1 457 43 N 4165 ²	K
		1 457 42 P 9820 ³	P

Midliner M 150/ M 180/ M 210

6,2 | 110/129/132/151 | MIDR 06.02.26 U <Euro 1>; MIDR 06.02.26 U4 <Euro 2>; MIDR 06.02.26 V <Euro 1>; MIDR 06.02.26 V4(1) <Euro 2>; MIDR 06.02.26 W <Euro 1>

05.92-12.00		0 451 10 P 4010	O
	ASO	1 457 43 S 3726	L
		1 457 43 N 4165 ²	K
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

Midliner M 210/ M 230/ M 250

6,2 | 154/166/184 | MIDR 06.02.26 W4(1) <Euro 2>; MIDR 06.02.26 X <Euro 1>; MIDR 06.02.26 Y4(1) <Euro 2>

05.92-12.00		0 451 10 P 4010	O
	ASO	1 457 43 S 3726	L
		1 457 43 N 4165 ²	K
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

Midliner M 220

6,2 | 154 | MIDR 06.02.26 W4 <Euro 2>

12.98-12.00		0 451 10 P 4010	O
	ASO	1 457 43 S 3726	L
		1 457 43 N 4165 ²	K
		1 457 42 P 9820 ³	P



Midliner ME 160

5,5 | 117 | MIDS 06.02.12 B

01.90-12.01		0 451 10 P 4010	O
		1 457 43 N 4165 ²	K
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

Midliner ME 180

5,5 | 134 | MIDR 06.02.12 D

01.90-12.01		0 451 10 P 4010	O
		1 457 43 N 4165 ²	K
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

Midliner ME 210

6,2 | 154 | MIDR 06.02.26 W4 <Euro 2>

03.99-12.01		0 451 10 P 4010	O
		1 457 43 N 4165 ²	K
		1 457 42 P 9820 ³	P

Midliner SE 160

5,5 | 117 | MIDS 06.02.12 B

06.90-12.01		0 451 10 P 4010	O
01.86-12.01	ZE	1 457 43 N 4165 ²	K
		1 457 42 P 9820 ³	P

Midlum

Midlum 135/ 150

4,0 | 100/110 | MIDR 04.02.26 A/4 <Euro 2>; MIDR 04.02.26 B/4 <Euro 2>

02.00-06.01		F 026 40 P 7135	O
		1 457 43 N 4165 ²	K
		1 987 43 M 1173	I
		1 457 42 P 9820 ³	P
	MLT,TW	0 986 62 Z 8254	A
	NLT,TW	0 986 62 Z 8250	A
	TW	0 986 62 Z 8252	A

Midlum 150/ 180

4,0 | 112/128 | dCl 4B <Euro 3>; dCl 4C <Euro 3>

07.01-04.06		F 026 40 P 7135	O
	LHT	F 026 40 S 0268	L
	TW	F 026 40 N 2131	K
	ZE	1 457 43 N 4421 ²	K
		1 987 43 M 1173	I
		1 457 42 P 9820 ³	P
	MLT,TW	0 986 62 Z 8254	A
	NLT,TW	0 986 62 Z 8250	A
	TW	0 986 62 Z 8252	A





Midlum 180

6,2 132 MIDR 06.02.26 V/4 <Euro 2>			
02.00-06.01	0451 10	P 4010	O
	1457 43	N 4165²	K
	1987 43	M 1173	I
	1457 42	P 9820³	P
MLT,TW	0986 62	Z 8254	A
NLT,TW	0986 62	Z 8250	A
TW	0986 62	Z 8252	A

Midlum 210

6,2 154 MIDR 06.02.26 W/4 <Euro 2>			
02.00-06.01	0451 10	P 4010	O
Komp.Nr. X 4059	02.00-06.01	SA F 026 40	S 0268 L
	02.00-06.01	1457 43	N 4165² K
		1987 43	M 1173 I
		1457 42	P 9820³ P
MLT,TW	0986 62	Z 8254	A
NLT,TW	0986 62	Z 8250	A
TW	0986 62	Z 8252	A

Midlum 210/ 260

6,2 157/195 dCI 6AE <Euro 3>; dCI 6AF <Euro 3>			
07.01-12.05	0451 40	P 3077	O
	LFH	F 026 40	S 0268 L
	WAS	F 026 40	N 2131 K
		1987 43	M 1173 I
		1457 42	P 9820³ P

Midlum 220

6,2 158 dCI 6W <Euro 3>			
07.01-04.06	0451 10	P 4010	O
	LHT	F 026 40	S 0268 L
	WAS	F 026 40	N 2131 K
	ZE	1457 43	N 4421² K
		1987 43	M 1173 I
		1457 42	P 9820³ P
MLT,TW	0986 62	Z 8254	A
NLT,TW	0986 62	Z 8250	A
TW	0986 62	Z 8252	A

6,2 | 162 | dCI 6W <Euro 3>

07.01-04.06	0451 10	P 4010	O
	LHT	F 026 40	S 0268 L
	TW	F 026 40	N 2131 K
	ZE	1457 43	N 4421² K
		1987 43	M 1173 I
		1457 42	P 9820³ P
MLT,TW	0986 62	Z 8254	A
NLT,TW	0986 62	Z 8250	A
TW	0986 62	Z 8252	A

Midlum 250

6,2 184 MIDR 06.02.26 Y/41 <Euro 2>			
02.00-06.01	0451 10	P 4010	O
	1457 43	N 4165²	K
	1987 43	M 1173	I
	1457 42	P 9820³	P
MLT,TW	0986 62	Z 8254	A
NLT,TW	0986 62	Z 8250	A
TW	0986 62	Z 8252	A



Midlum 270

6,2 195 dCI 6A <Euro 3>			
07.01-04.06	0451 10	P 4010	O
	LHT	F 026 40	S 0268 L
	TW	F 026 40	N 2131 K
	ZE	1457 43	N 4421² K
		1987 43	M 1173 I
		1457 42	P 9820³ P
MLT,TW	0986 62	Z 8254	A
NLT,TW	0986 62	Z 8250	A
TW	0986 62	Z 8252	A

Midlum II

Midlum II 160

4,8 118 DXi 5 160 <Euro 3/4>			
05.06-08.08	VTF	1457 43	D 6006
09.08-03.09	VBS	1457 43	D 6006
05.06-03.09	TW	F 026 40	S 0536 L
		F 026 40	S 0145 L
		F 026 40	N 2135^{2,6} K
		F 026 40	N 2070 K
		1457 43	D 6006 D
		1987 43	M 1170 I
		1457 42	P 9820³ P

Midlum II 180

4,8 132 DXi 5 180 <Euro 5>			
04.09-12.14	VBS	1457 43	D 6006
	TW	F 026 40	S 0536 L
		F 026 40	S 0145 L
		F 026 40	N 2135^{2,6} K
		F 026 40	N 2070 K
		1457 43	D 6006 D
		1987 43	M 1170 I
		1457 42	P 9820³ P

Midlum II 190/ 220

4,8 140/158 DXi 5 190 <Euro 3/4>; DXi 5 220 <Euro 3/4>; DXi 5 220 <Euro 5>			
05.06-08.08	VTF	1457 43	D 6006
09.08-03.09	VBS	1457 43	D 6006
05.06-03.09	TW	F 026 40	S 0536 L
		F 026 40	S 0145 L
		F 026 40	N 2135^{2,6} K
		F 026 40	N 2070 K
		1457 43	D 6006 D
		1987 43	M 1170 I
		1457 42	P 9820³ P

Midlum II 220

4,8 162 DXi 5 190 <Euro 3/4>; DXi 5 220 <Euro 3/4>; DXi 5 220 <Euro 5>			
04.09-12.14	VBS	1457 43	D 6006
	TW	F 026 40	S 0536 L
		F 026 40	S 0145 L
		F 026 40	N 2135^{2,6} K
		F 026 40	N 2070 K
		1457 43	D 6006 D
		1987 43	M 1170 I
		1457 42	P 9820³ P



Midlum II 240

7,2 | 177 | DXi 7 240 <Euro 3/4>

05.06-08.08	VTF	1 457 43	D 6006	
09.08-03.09	VBS	1 457 43	D 6006	
05.06-03.09	TW	F 026 40	S 0536	L
		F 026 40	S0145	L
		F 026 40	N 2135 ^{2,6}	K
		F 026 40	N2070	K
		1 457 43	D 6006	D
		1 987 43	M 1170	I
		1 457 42	P 9820 ³	P

Midlum II 270

7,2 | 199 | DXi 7 270 <Euro 5>

04.09-12.14	VBS	1 457 43	D 6006	
	TW	F 026 40	S 0536	L
		F 026 40	S0145	L
		F 026 40	N 2135 ^{2,6}	K
		F 026 40	N2070	K
		1 457 43	D 6006	D
		1 987 43	M 1170	I
		1 457 42	P 9820 ³	P

Midlum II 280

7,2 | 206 | DXi 7 280 <Euro 3/4>

05.06-08.08	VTF	1 457 43	D 6006	
09.08-03.09	VBS	1 457 43	D 6006	
05.06-03.09	TW	F 026 40	S 0536	L
		F 026 40	S0145	L
		F 026 40	N 2135 ^{2,6}	K
		F 026 40	N2070	K
		1 457 43	D 6006	D
		1 987 43	M 1170	I
		1 457 42	P 9820 ³	P

7,2 | 206 | DXi 7 280 <Euro 5>

03.07-08.08	VTF	1 457 43	D 6006	
09.08-03.09	VBS	1 457 43	D 6006	
03.07-03.09	TW	F 026 40	S 0536	L
		F 026 40	S0145	L
		F 026 40	N 2135 ^{2,6}	K
		F 026 40	N2070	K
		1 457 43	D 6006	D
		1 987 43	M 1170	I
		1 457 42	P 9820 ³	P

Midlum II 300

7,2 | 221 | DXi 7 300 <Euro 5>

04.09-12.14	VBS	1 457 43	D 6006	
	TW	F 026 40	S 0536	L
		F 026 40	S0145	L
		F 026 40	N 2135 ^{2,6}	K
		F 026 40	N2070	K
		1 457 43	D 6006	D
		1 987 43	M 1170	I
		1 457 42	P 9820 ³	P



PR

PR 100

9,8 | 152 | MIPR 06.20.45 C3 <Euro 1>

10.92-05.95		1 457 43	S 3610 ⁴	L
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PR 180

9,8 | 191/210 | MIPR 06.20.45 A; MIPR 06.20.45 B/3

07.89-05.95	ZE	0 451 10	P 5188	O
07.93-05.95		1 457 43	S 3731	L
07.89-05.95		1 457 43	N 4165 ²	K
		1 457 42	P 9820 ³	P

9,8 | 202 | MIDR 06.20.45 A2

06.91-05.95		1 457 43	S 3610 ⁴	L
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Premium

Premium 210/ 250

6,2 | 154/184 | MIDR 06.02.26 W4 <Euro 2>; MIDR 06.02.26 Y41 <Euro 2>

04.96-09.01		0 451 10	P 4010	O
		1 457 43	N 4165 ²	K
	WW,XXX	1 457 43	N 4409 ²	K
		1 987 43	M 1173	I
		F 026 40	Z 4006	H
		1 457 42	P 9820 ³	P
	KNR,LIN	0 986 62	Z 8255	A
	REC,WAB	0 986 62	Z 8254	A

Premium 220

6,2 | 158 | dCl 6W <Euro 3>

11.00-04.06		0 451 10	P 4010	O
	WAS	F 026 40	N 2131	K
	ZE	1 457 43	N 4421 ²	K
		1 987 43	M 1173	I
		F 026 40	Z 4006	H
		1 457 42	P 9820 ³	P
	KNR,LIN	0 986 62	Z 8255	A
	REC,WAB	0 986 62	Z 8254	A

Premium 260

9,8 | 188 | MIDR 06.20.45 C/4 <Euro 2>

04.96-12.01	OMZ	F 026 40	P 7059	O
	ZE	0 451 10	P 4010	O
		1 457 43	N 4165 ²	K
	WW,XXX	1 457 43	N 4409 ²	K
		1 987 43	M 1173	I
04.96-09.01		F 026 40	Z 4006	H
04.96-12.01		1 457 42	P 9820 ³	P
04.96-09.01	KNR,LIN	0 986 62	Z 8255	A
	REC,WAB	0 986 62	Z 8254	A

Premium 270

6,2 | 195 | dCl 6A <Euro 3>

11.00-04.06		0 451 10	P 4010	O
01.04-04.06	ZE	0 451 10	P 4010	O
11.00-04.06	WAS	F 026 40	N 2131	K
	ZE	1 457 43	N 4421 ²	K





◀ Premium 270

11.00-04.06	1987 43 M 1173	I
	F 026 40 Z 4006	H
	1 457 42 P 9820 ³	P
KNR,LIN	0 986 62 Z 8255	A
REC,WAB	0 986 62 Z 8254	A

Premium 300/ 340

9,8 | 219/249 | MIDR 06.20.45 D/41 <Euro 2>; MIDR 06.20.45 E/41 <Euro 2>

02.96-09.01	OMZ	F 026 40 P 7059	O
	ZE	0 451 10 P 4010	O
		1 457 43 N 4165 ²	K
		1 987 43 M 1173	I
		F 026 40 Z 4006	H
		1 457 42 P 9820 ³	P
KNR,LIN		0 986 62 Z 8255	A
REC,WAB		0 986 62 Z 8254	A

Premium 320

11,1 | 229 | dCI 11 G <Euro 3>

01.00-04.06	ZE	0 451 10 P 4010	O
	WAS	F 026 40 N 2131	K
	ZE	1 457 43 N 4421 ²	K
		1 987 43 M 1173	I
		F 026 40 Z 4006	H
		1 457 42 P 9820 ³	P
KNR,LIN		0 986 62 Z 8255	A
REC,WAB		0 986 62 Z 8254	A

Premium 370

11,1 | 266 | dCI 11 E <Euro 3>

01.00-04.06	ZE	0 451 10 P 4010	O
01.04-04.06	ZUE	0 451 30 P 0003	O
01.00-04.06	WAS	F 026 40 N 2131	K
	ZE	1 457 43 N 4421 ²	K
		1 987 43 M 1173	I
		F 026 40 Z 4006	H
		1 457 42 P 9820 ³	P
KNR,LIN		0 986 62 Z 8255	A
REC,WAB		0 986 62 Z 8254	A

Premium 385/ 400

11,1 | 280/288 | MIDR 06.23.56 A/41 <Euro 2>; MIDR 06.23.56 B/41 <Euro 2>

02.96-03.01	OMZ	F 026 40 P 7059	O
	ZE	0 451 10 P 4010	O
		1 457 43 N 4165 ²	K
		1 987 43 M 1173	I
		F 026 40 Z 4006	H
		1 457 42 P 9820 ³	P
KNR,LIN		0 986 62 Z 8255	A
REC,WAB		0 986 62 Z 8254	A

Premium 420

11,1 | 303 | dCI 06.23.56 B43 <Euro 3>

01.00-09.01	OMZ	F 026 40 P 7060	O
	ZE	0 451 10 P 4010	O
		F 026 40 N 2131	K
	ZE	1 457 43 N 4421 ²	K
		1 987 43 M 1173	I
		F 026 40 Z 4006	H
		1 457 42 P 9820 ³	P



11,1 | 303 | dCI 11 C <Euro 3>

11.00-04.06	ZE	0 451 10 P 4010	O
	WAS	F 026 40 N 2131	K
	ZE	1 457 43 N 4421 ²	K
		1 987 43 M 1173	I
		F 026 40 Z 4006	H
		1 457 42 P 9820 ³	P
KNR,LIN		0 986 62 Z 8255	A
REC,WAB		0 986 62 Z 8254	A

Premium II

Premium II 240

7,2 | 177 | DXi 7 240 <122CX, Euro 4>

06.06-08.08	VTF	1 457 43 D 6006	
09.08-03.09	VBS	1 457 43 D 6006	
06.06-03.09	ANV	F 026 40 S0145	L
		F 026 40 N 2135 ^{2,6}	K
		F 026 40 N2070	K
		1 457 43 D 6006	D
		1 987 43 M 1170	I
	TW	F 026 40 Z 4001	H
		F 026 40 Z 4006	H
		1 457 42 P 9820 ³	P
KNR,LIN		0 986 62 Z 8255	A
REC,WAB		0 986 62 Z 8254	A

Premium II 270

7,2 | 199 | DXi 7 270 <Euro 5>

04.09-12.14	VBS	1 457 43 D 6006	
	TW	F 026 40 S0145	L
		F 026 40 N 2135 ^{2,6}	K
		F 026 40 N2070	K
		1 457 43 D 6006	D
		1 987 43 M 1170	I
	TW	F 026 40 Z 4001	H
		F 026 40 Z 4006	H
		1 457 42 P 9820 ³	P
KNR,LIN		0 986 62 Z 8255	A
REC,WAB		0 986 62 Z 8254	A

Premium II 280

7,2 | 206 | DXi 7 280 <Euro 5>; DXi 7 280 <122CW, Euro 4>

06.06-08.08	VTF	1 457 43 D 6006	
09.08-03.09	VBS	1 457 43 D 6006	
06.06-03.09	ANV	F 026 40 S0145	L
		F 026 40 N 2135 ^{2,6}	K
		1 457 43 D 6006	D
		1 987 43 M 1170	I
	TW	F 026 40 Z 4001	H
		F 026 40 Z 4006	H
		1 457 42 P 9820 ³	P

Premium II 310

7,2 | 228 | DXi 7 310

06.12-12.14	VBS	1 457 43 D 6006	
		F 026 40 S0145	L
		F 026 40 N 2135 ^{2,6}	K
		F 026 40 N2070	K
		1 457 43 D 6006	D
		1 987 43 M 1170	I



7,2 | 228 | DXi 7 310 <Euro 5>

04.09-12.14	VBS	1 457 43	D 6006
	TW	F 026 40	S0145 L
		F 026 40	N 2135^{2,6} K
		F 026 40	N2070 K
		1 457 43	D 6006 D
		1 987 43	M 1170 I
	TW	F 026 40	Z 4001 H
		F 026 40	Z 4006 H
		1 457 42	P 9820³ P
	KNR,LIN	0 986 62	Z 8255 A
	REC,WAB	0 986 62	Z 8254 A

Premium II 320

7,2 | 235 | DXi 7 320 <Euro 5>; DXi 7 320 <122CY, Euro 4>

05.06-08.08	VTF	1 457 43	D 6006
09.08-03.09	VBS	1 457 43	D 6006
05.06-03.09	ANV	F 026 40	S0145 L
		F 026 40	N 2135^{2,6} K
		1 457 43	D 6006 D
		1 987 43	M 1170 I
	TW	F 026 40	Z 4001 H
		F 026 40	Z 4006 H
		1 457 42	P 9820³ P
03.07-03.09	KNR,LIN	0 986 62	Z 8255 A
	REC,WAB	0 986 62	Z 8254 A

Premium II 330

10,8 | 243 | DXi 11 330 <Euro 3>

09.05-04.06	ZE	F 026 40	P 7043 O
	ZUE	0 451 30	P 0003 O
	ANV	F 026 40	S0145 L
	TW	F 026 40	N 2141² K
		1 987 43	M 1170 I
	TW	F 026 40	Z 4001 H
		F 026 40	Z 4006 H
		1 457 42	P 9820³ P
	KNR,LIN	0 986 62	Z 8255 A
	REC,WAB	0 986 62	Z 8254 A

Premium II 340

7,2 | 250 | DXi 7 340 <Euro 5>

04.09-12.14	VBS	1 457 43	D 6006
	TW	F 026 40	S0145 L
		F 026 40	N 2135^{2,6} K
		F 026 40	N2070 K
		1 457 43	D 6006 D
		1 987 43	M 1170 I
	TW	F 026 40	Z 4001 H
		F 026 40	Z 4006 H
		1 457 42	P 9820³ P
	KNR,LIN	0 986 62	Z 8255 A
	REC,WAB	0 986 62	Z 8254 A

Premium II 370

10,8 | 272 | DXi 11 370 <Euro 5>

03.07-08.08	VTF	1 457 43	D 6006
09.08-03.09	VBS	1 457 43	D 6006
03.07-03.09	ZE	F 026 40	P 7043 O
	ZUE	0 451 30	P 0003 O
	ANV	F 026 40	S0145 L
	TW	F 026 40	N 2132^{2,6} K
		F 026 40	N 2141² K
		1 457 43	D 6006 D
		1 987 43	M 1170 I
	TW	F 026 40	Z 4001 H
		F 026 40	Z 4006 H
	KNR,LIN	0 986 62	Z 8255 A
	REC,WAB	0 986 62	Z 8254 A

10,8 | 272 | DXi 11 370 <2001/72B1 Euro 4>; DXi 11 370 <2001/72B2 Euro 5>

05.06-08.08	VTF	1 457 43	D 6006
09.08-03.09	VBS	1 457 43	D 6006
05.06-03.09	ZE	F 026 40	P 7043 O
	ZUE	0 451 30	P 0003 O
	ANV	F 026 40	S0145 L
	OBD	F 026 40	N 2132^{2,6} K
	OBD	F 026 40	N 2135^{2,6} K
	TW	F 026 40	N 2132^{2,6} K
		F 026 40	N 2141² K
		1 457 43	D 6006 D
		1 987 43	M 1170 I
	TW	F 026 40	Z 4001 H
		F 026 40	Z 4006 H
		1 457 42	P 9820³ P
	KNR,LIN	0 986 62	Z 8255 A
	REC,WAB	0 986 62	Z 8254 A

Premium II 380

10,8 | 279 | DXi 11 380 <Euro 3>

09.05-04.06	ZE	F 026 40	P 7043 O
	ZUE	0 451 30	P 0003 O
	ANV	F 026 40	S0145 L
	TW	F 026 40	N 2141² K
		1 987 43	M 1170 I
	TW	F 026 40	Z 4001 H
		F 026 40	Z 4006 H
	KNR,LIN	0 986 62	Z 8255 A
	REC,WAB	0 986 62	Z 8254 A

10,8 | 280 | DXi 11 380 <Euro 5>

04.09-12.14	VBS	1 457 43	D 6006
	ZE	F 026 40	P 7043 O
	ZUE	0 451 30	P 0003 O
	TW	F 026 40	S0145 L
		F 026 40	N 2132^{2,6} K
		F 026 40	N 2141² K
		1 457 43	D 6006 D
		1 987 43	M 1170 I
	TW	F 026 40	Z 4001 H
		F 026 40	Z 4006 H
		1 457 42	P 9820³ P
	KNR,LIN	0 986 62	Z 8255 A
	REC,WAB	0 986 62	Z 8254 A





◀ Premium II 380

10,8 | 280 | DXi 11 380 <Euro 5/EEV>

04.09-12.14	VBS	1 457 43	D 6006	
	ZE	F 026 40	P 7043	O
	ZUE	0 451 30	P 0003	O
	TW	F 026 40	S0145	L
		F 026 40	N 2132^{2,6}	K
		F 026 40	N 2141²	K
		1 457 43	D 6006	D
		1 987 43	M 1170	I
	TW	F 026 40	Z 4001	H
		F 026 40	Z 4006	H
		1 457 42	P 9820³	P
	KNR,LIN	0 986 62	Z 8255	A
	REC,WAB	0 986 62	Z 8254	A

Premium II 410

10,8 | 302 | DXi 11 410 <2001/72B1 Euro 4>; DXi 11 410 <2001/72B2 Euro 5>

05.06-08.08	VTF	1 457 43	D 6006	
09.08-03.09	VBS	1 457 43	D 6006	
05.06-03.09	ZE	F 026 40	P 7043	O
	ZUE	0 451 30	P 0003	O
	ANV	F 026 40	S0145	L
	OBD	F 026 40	N 2132^{2,6}	K
	OBD	F 026 40	N 2135^{2,6}	K
	TW	F 026 40	N 2132^{2,6}	K
		F 026 40	N 2141²	K
		1 457 43	D 6006	D
		1 987 43	M 1170	I
	TW	F 026 40	Z 4001	H
		F 026 40	Z 4006	H
		1 457 42	P 9820³	P
	KNR,LIN	0 986 62	Z 8255	A
	REC,WAB	0 986 62	Z 8254	A

Premium II 430

10,8 | 316 | DXi 11 430 <Euro 5>

04.09-12.14	VBS	1 457 43	D 6006	
	ZE	F 026 40	P 7043	O
	ZUE	0 451 30	P 0003	O
	TW	F 026 40	S0145	L
		F 026 40	N 2132^{2,6}	K
		F 026 40	N 2141²	K
		1 457 43	D 6006	D
		1 987 43	M 1170	I
	TW	F 026 40	Z 4001	H
		F 026 40	Z 4006	H
		1 457 42	P 9820³	P
	KNR,LIN	0 986 62	Z 8255	A
	REC,WAB	0 986 62	Z 8254	A

10,8 | 316 | DXi 11 430 <Euro 5/EEV>

04.09-12.14	VBS	1 457 43	D 6006	
	ZE	F 026 40	P 7043	O
	ZUE	0 451 30	P 0003	O
	TW	F 026 40	S0145	L
		F 026 40	N 2132^{2,6}	K
		F 026 40	N 2141²	K
		1 457 43	D 6006	D
		1 987 43	M 1170	I
	TW	F 026 40	Z 4001	H
		F 026 40	Z 4006	H
		1 457 42	P 9820³	P



04.09-12.14	KNR,LIN	0 986 62	Z 8255	A
	REC,WAB	0 986 62	Z 8254	A

Premium II 440

10,8 | 321 | DXi 11 440 <Euro 3>

09.05-04.06	ZE	F 026 40	P 7043	O
	ZUE	0 451 30	P 0003	O
	ANV	F 026 40	S0145	L
	TW	F 026 40	N 2141²	K
		1 987 43	M 1170	I
	TW	F 026 40	Z 4001	H
		F 026 40	Z 4006	H
	KNR,LIN	0 986 62	Z 8255	A
	REC,WAB	0 986 62	Z 8254	A

10,8 | 324 | DXi 11 440

10.05-12.14		1 457 42	P 9820³	P
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Premium II 450

10,8 | 331 | DXi 11 450 <Euro 5>

03.07-08.08	VTF	1 457 43	D 6006	
09.08-03.09	VBS	1 457 43	D 6006	
03.07-03.09	ZE	F 026 40	P 7043	O
	ZUE	0 451 30	P 0003	O
	ANV	F 026 40	S0145	L
	TW	F 026 40	N 2132^{2,6}	K
		F 026 40	N 2141²	K
		1 457 43	D 6006	D
		1 987 43	M 1170	I
	TW	F 026 40	Z 4001	H
		F 026 40	Z 4006	H
		1 457 42	P 9820³	P
	KNR,LIN	0 986 62	Z 8255	A
	REC,WAB	0 986 62	Z 8254	A

10,8 | 331 | DXi 11 450 <2001/72B1 Euro 4>; DXi 11 450 <2001/72B2 Euro 5>

05.06-08.08	VTF	1 457 43	D 6006	
09.08-03.09	VBS	1 457 43	D 6006	
05.06-03.09	ZE	F 026 40	P 7043	O
	ZUE	0 451 30	P 0003	O
	ANV	F 026 40	S0145	L
	OBD	F 026 40	N 2132^{2,6}	K
	OBD	F 026 40	N 2135^{2,6}	K
	TW	F 026 40	N 2132^{2,6}	K
		F 026 40	N 2141²	K
		1 457 43	D 6006	D
		1 987 43	M 1170	I
	TW	F 026 40	Z 4001	H
		F 026 40	Z 4006	H
		1 457 42	P 9820³	P
	KNR,LIN	0 986 62	Z 8255	A
	REC,WAB	0 986 62	Z 8254	A

Premium II 460

10,8 | 339 | DXi 11 460 <Euro 5>

04.09-12.14	VBS	1 457 43	D 6006	
	ZE	F 026 40	P 7043	O
	ZUE	0 451 30	P 0003	O
	TW	F 026 40	S0145	L
		F 026 40	N 2132^{2,6}	K
		F 026 40	N 2141²	K
		1 457 43	D 6006	D
		1 987 43	M 1170	I



04.09-12.14	TW	F 026 40	Z 4001	H
		F 026 40	Z 4006	H
		1 457 42	P 9820³	P
KNR,LIN		0 986 62	Z 8255	A
REC,WAB		0 986 62	Z 8254	A

10,8 | 339 | DXi 11 460 <Euro 5/ EEV>

04.09-12.14	VBS	1 457 43	D 6006	
	ZE	F 026 40	P 7043	O
	ZUE	0 451 30	P 0003	O
	TW	F 026 40	S0145	L
		F 026 40	N 2132^{2,6}	K
		F 026 40	N 2141²	K
		1 457 43	D 6006	D
		1 987 43	M 1170	I
	TW	F 026 40	Z 4001	H
		F 026 40	Z 4006	H
		1 457 42	P 9820³	P
KNR,LIN		0 986 62	Z 8255	A
REC,WAB		0 986 62	Z 8254	A

R

R TS

12,0 | 283/305 | MIDR 06.35.40 J3 <Euro 1>; MIDR 06.35.40 N3 <Euro 1>

01.93-05.96		0 451 10	P 4010	O
	BO	1 457 43	N 4165²	K

R 312

9,8 | 129/137/144/152 | MIDR 06.20.45 F3 <Euro 1>; MIDS 06.20.45; MIDS 06.20.45 D; MIDS 06.20.45 F

11.86-12.03	TW	0 451 10	P 5188	O
	BO	1 457 43	N 4165²	K

9,8 | 186 | MIDR 06.20.45

01.91-12.03	TW	0 451 10	P 5188	O
	BO	1 457 43	N 4165²	K

R 332

9,8 | 185 | MIHR 06.20.45 A41 <Euro 2>

07.96-12.03		0 451 10	P 4010	O
	TW	1 457 43	S 3731	L

9,8 | 185 | MIHS 06.20.45 A

06.89-12.03	TW	1 457 43	S 3731	L
	WW	1 457 43	N 4165²	K
	WW,XXX	1 457 43	N 4409²	K

9,8 | 186-191 | MIHR 06.20.45 A3 <Euro 1>

06.93-06.96	ZE	0 451 10	P 4010	O
09.92-12.03	TW	1 457 43	S 3731	L
	WW	1 457 43	N 4165²	K
	WW,XXX	1 457 43	N 4409²	K

R 340

9,8 | 249 | MIDR 06.20.45 E/3 <Euro 1>

02.92-01.96		0 451 10	P 4010	O
	BO	1 457 43	N 4165²	K
		1 457 42	P 9820³	P



02.92-01.96	MLT	0 986 62	Z 8254	A
	NLT	0 986 62	Z 8250	A

R 357

12,0 | 263-264 | MIDR 06.35.40 H

10.89-10.96	ZE	0 451 10	P 4010	O
01.86-10.96	BO	1 457 43	N 4165²	K

R 385/ 420

12,0 | 283/305 | MIDR 06.35.40 J3 <Euro 1>; MIDR 06.35.40 N3 <Euro 1>

10.92-10.96		0 451 10	P 4010	O
	BO	1 457 43	N 4165²	K
		1 457 42	P 9820³	P
	MLT	0 986 62	Z 8254	A
	NLT	0 986 62	Z 8250	A

S

S 120

4,0 | 82 | Phaser 110 T <T4.40 A/3, Euro 1>

06.93-06.96		0 451 20	P 3010	O
		1 457 43	N 4150²	K
		1 457 42	P 9820³	P

S 135

4,0 | 102 | Phaser 110 T <T4.40 B/3, Euro 1>

02.94-05.96		0 451 20	P 3010	O
		1 457 43	N 4150²	K
		1 457 42	P 9820³	P
	MLT	0 986 62	Z 8254	A
	NLT	0 986 62	Z 8250	A

S 135/ 150

4,1 | 100/110 | MIDR 04.02.26 A/4 <Euro 2>; MIDR 04.02.26 B4 <Euro 2>

05.96-01.00		F 026 40	P 7135	O
		1 457 43	N 4165²	K
		1 457 42	P 9820³	P
	MLT	0 986 62	Z 8254	A
	NLT	0 986 62	Z 8250	A

S 150

5,5 | 110 | MIDR 06.02.12 D3 <Euro 1>

01.94-05.96		0 451 10	P 4010	O
	ASO	1 457 43	S 3726	L
		1 457 43	N 4165²	K
		1 457 42	P 9820³	P
	MLT	0 986 62	Z 8254	A
	NLT	0 986 62	Z 8250	A

S 150/ 180

6,2 | 110/129/132 | MIDR 06.02.26 U4 <Euro 2>; MIDR 06.02.26 V <Euro 1>; MIDR 06.02.26 V4 <Euro 2>

11.92-01.00		0 451 10	P 4010	O
	ASO	1 457 43	S 3726	L
		1 457 43	N 4165²	K
		1 457 42	P 9820³	P
	MLT	0 986 62	Z 8254	A
	NLT	0 986 62	Z 8250	A





S 210

6,2 | 151 | MIDR 06.02.26 W <Euro 1>

04.95-05.96		1 457 42	P 9820³	P
	MLT	0 986 62	Z 8254	A
	NLT	0 986 62	Z 8250	A

6,2 | 154 | MIDR 06.02.26 W4 <Euro 2>

05.96-01.00		0 451 10	P 4010	O
	ASO	1 457 43	S 3726	L
		1 457 43	N 4165²	K
		1 457 42	P 9820³	P
	MLT	0 986 62	Z 8254	A
	NLT	0 986 62	Z 8250	A

T

T 380/ 430/ 460

10,8 | 279/316/338 | DTi 11 <Euro 6>

06.13→	TW	F 026 40	P 7043	O
		0 451 30	P 0003	O
		F 026 40	S0535	L
	AZ1,TW	1 457 43	D 6033	D
		1 457 42	P 9820³	P

T 440/ 480/ 520

12,8 | 324/353/382 | DTi 13 <Euro 6>

06.13→	TW	F 026 40	P 7043	O
		0 451 30	P 0003	O
		F 026 40	S0535	L
	AZ1,TW	1 457 43	D 6033	D
		1 457 42	P 9820³	P

Tracer

Tracer

9,8 | 185 | MIHR 06.20.45 A41 <Euro 2>

07.96-12.02	ZE	0 451 10	P 4010	O
	TW	1 457 43	S 3731	L
	BO	1 457 43	N 4165²	K
		1 457 42	P 9820³	P

9,8 | 186-191 | MIHR 06.20.45 A3 <Euro 1>

06.93-09.96	ZE	0 451 10	P 4010	O
	BO	1 457 43	N 4165²	K
		1 457 42	P 9820³	P

110

110 .150/ .170

5,5 | 117/134 | MIDR 06.02.12 D; MIDS 06.02.12 B

10.91-01.95		0 451 10	P 4010	O
	BO	1 457 43	N 4165²	K

SCANIA

G

G 230

9,3 | 169 | DC 9.30 <Euro 5 / EEV>

09.08→	THD	F 00B H4	D 0196	
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09.08→

		F 026 40	P 7100	O
	KNE,LBF,	F 026 40	S0528	L
	TW			
	KNE,LBF,	F 026 40	S 0538	L
	TW			
	LSP,LUD,	F 026 40	S0532	L
	TW			
		F 026 40	N 2138^{2,6}	K
		F 026 40	N 2146	K
		F 00B H4	D 0230	D
	TW	1 987 43	M 1172	I
		1 987 43	M 2153	I
		1 457 42	P 9820³	P

9,3 | 169 | DC 9.35 <Euro 5>

09.07→

	THD	F 00B H4	D 0196	
		F 026 40	P 7100	O
	KNE,LBF,	F 026 40	S0528	L
	TW			
	KNE,LBF,	F 026 40	S 0538	L
	TW			
	LSP,LUD,	F 026 40	S0532	L
	TW			
		F 026 40	N 2138^{2,6}	K
		F 026 40	N 2146	K
		F 00B H4	D 0230	D
	TW	1 987 43	M 1172	I
		1 987 43	M 2153	I
		1 457 42	P 9820³	P

9,3 | 169 | DC 9.39 <Euro 5>

09.09→

	THD	F 00B H4	D 0196	
		F 026 40	P 7100	O
	KNE,LBF,	F 026 40	S0528	L
	TW			
	KNE,LBF,	F 026 40	S 0538	L
	TW			
	LSP,LUD,	F 026 40	S0532	L
	TW			
		F 026 40	N 2138^{2,6}	K
		F 026 40	N 2146	K
		F 00B H4	D 0230	D
	TW	1 987 43	M 1172	I
		1 987 43	M 2153	I
		1 457 42	P 9820³	P

G 230/ 270/ 310

8,9 | 169/198/228 | DC 9.11 <Euro 3>; DC 9.12 <Euro 3>; DC 9.13 <Euro 3>

09.07→

		F 026 40	P 7100	O
		0 451 10	P 3343	O
	KNE,LBF,	F 026 40	S0528	L
	TW			
	KNE,LBF,	F 026 40	S 0538	L
	TW			
	LSP,LUD,	F 026 40	S0532	L
	TW			
	TW	F 026 40	N 2025^{2,6}	K
		F 026 40	N 2107	K
		1 987 43	M 1172	I
		1 987 43	M 2153	I
		1 457 42	P 9820³	P



8,9 | 169/198/228 | DC 9.16 <Euro 4>; DC 9.17 <Euro 4>; DC 9.18 <Euro 4>

09.07→	THD	F 00B H4 D 0196	
		F 026 40 P 7100	O
		0 451 10 P 3343	O
	KNE,LBF,	F 026 40 S0528	L
	TW		
	KNE,LBF,	F 026 40 S 0538	L
	TW		
	LSP,LUD,	F 026 40 S0532	L
	TW		
	TW	F 026 40 N 2025 ^{2,6}	K
		F 026 40 N 2107	K
		F 00B H4 D 0230	D
	TW	1 987 43 M 1172	I
		1 987 43 M 2153	I
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8258	A
	NLT	0 986 62 Z 8252	A

G 250/ 280/ 360

9,3 | 184/206/265 | DC09 111 250 <Euro 6>; DC09 112 360 <Euro 6>; DC09 113 280 <Euro 6>

10.12→	THD	F 00B H4 D 0196	
		F 026 40 P 7100	O
		0 451 10 P 3343	O
	KNE,LBF,	F 026 40 S0528	L
	TW		
	KNE,LBF,	F 026 40 S 0538	L
	TW		
	LSP,LUD,	F 026 40 S0532	L
	TW		
		F 026 40 N 2146	K
	TW	F 026 40 N 2025 ^{2,6}	K
		F 026 40 N 2107	K
		F 026 40 N 2138 ^{2,6}	K
		F 026 40 N 2100	K
		1 987 43 M 1172	I
		1 987 43 M 2153	I

G 280

9,3 | 206 | DC 9.29 <Euro 5 / EEV>

09.07→	THD	F 00B H4 D 0196	
		F 026 40 P 7100	O
	KNE,LBF,	F 026 40 S0528	L
	TW		
	KNE,LBF,	F 026 40 S 0538	L
	TW		
	LSP,LUD,	F 026 40 S0532	L
	TW		
		F 026 40 N 2138 ^{2,6}	K
		F 026 40 N 2146	K
		F 00B H4 D 0230	D
	TW	1 987 43 M 1172	I
		1 987 43 M 2153	I

9,3 | 206 | DC 9.36 <Euro 5>

09.07→	THD	F 00B H4 D 0196	
		F 026 40 P 7100	O
	KNE,LBF,	F 026 40 S0528	L
	TW		
	KNE,LBF,	F 026 40 S 0538	L
	TW		
	LSP,LUD,	F 026 40 S0532	L
	TW		
		F 026 40 N 2138 ^{2,6}	K
		F 026 40 N 2146	K
		F 00B H4 D 0230	D
	TW	1 987 43 M 1172	I
		1 987 43 M 2153	I

9,3 | 206 | DC 9.38 <Euro 5>

09.09→	THD	F 00B H4 D 0196	
		F 026 40 P 7100	O
	KNE,LBF,	F 026 40 S0528	L
	TW		
	KNE,LBF,	F 026 40 S 0538	L
	TW		
	LSP,LUD,	F 026 40 S0532	L
	TW		
		F 026 40 N 2138 ^{2,6}	K
		F 026 40 N 2146	K
		F 00B H4 D 0230	D
	TW	1 987 43 M 1172	I
		1 987 43 M 2153	I

G 320

9,3 | 235 | DC 9.22 <Euro 5>

09.07→	THD	F 00B H4 D 0196	
		F 026 40 P 7100	O
	KNE,LBF,	F 026 40 S0528	L
	TW		
	KNE,LBF,	F 026 40 S 0538	L
	TW		
	LSP,LUD,	F 026 40 S0532	L
	TW		
		F 026 40 N 2138 ^{2,6}	K
		F 026 40 N 2146	K
	TW	1 987 43 M 1172	I
		1 987 43 M 2153	I

9,3 | 235 | DC 9.28 <Euro 5 / EEV>

09.08→	THD	F 00B H4 D 0196	
		F 026 40 P 7100	O
	KNE,LBF,	F 026 40 S0528	L
	TW		
	LSP,LUD,	F 026 40 S0532	L
	TW		
		F 026 40 N 2138 ^{2,6}	K
		F 026 40 N 2146	K
		F 00B H4 D 0230	D
	TW	1 987 43 M 1172	I
		1 987 43 M 2153	I





◀ G 320

9,3 235 DC 9.32 <Euro 5/EEV>	
09.07→	THD F 00B H4 D 0196 0 451 10 P 3343 O
	KNE,LBF, F 026 40 S0528 L
	TW
	KNE,LBF, F 026 40 S 0538 L
	TW
	LSP,LUD, F 026 40 S0532 L
	TW
	F 026 40 N 2138 ^{2,6} K
	F 026 40 N 2146 K
	F 00B H4 D 0230 D
	TW 1 987 43 M 1172 I
	1 987 43 M 2153 I

9,3 235 DC 9.37 <Euro 5>	
09.09→	THD F 00B H4 D 0196 0 451 10 P 3343 O
	KNE,LBF, F 026 40 S0528 L
	TW
	KNE,LBF, F 026 40 S 0538 L
	TW
	LSP,LUD, F 026 40 S0532 L
	TW
	F 026 40 N 2138 ^{2,6} K
	F 026 40 N 2146 K
	F 00B H4 D 0230 D
	TW 1 987 43 M 1172 I
	1 987 43 M 2153 I

9,3 236 DC09 108 320 <Euro 6>	
03.13→	THD F 00B H4 D 0196 F 026 40 P 7100 O 0 451 10 P 3343 O
	KNE,LBF, F 026 40 S0528 L
	TW
	KNE,LBF, F 026 40 S 0538 L
	TW
	LSP,LUD, F 026 40 S0532 L
	TW
	F 026 40 N 2146 K
	TW F 026 40 N 2025 ^{2,6} K
	F 026 40 N 2107 K
	F 026 40 N 2138 ^{2,6} K
	F 026 40 N2100 K
03.16→	F 00B H4 D 0230 D
03.13→	TW 1 987 43 M 1172 I
	1 987 43 M 2153 I

G 340

10,6 250 DC 11.08 <Euro 3>	
09.07→	THD F 00B H4 D 0196 F 026 40 P 7100 O 0 451 10 P 3343 O
	KNE,LBF, F 026 40 S0528 L
	TW
	KNE,LBF, F 026 40 S 0538 L
	TW
	LSP,LUD, F 026 40 S0532 L
	TW
	F 026 40 N 2025 ^{2,6} K
	F 026 40 N 2107 K
	F 026 40 N 2138 ^{2,6} K



09.07→	TW F 026 40 N2100 K 1 987 43 M 1172 I 1 987 43 M 2153 I
12,0 250 DC 12.10 <Euro 4>	
09.07→	THD F 00B H4 D 0196 F 026 40 P 7100 O 0 451 10 P 3343 O
	KNE,LBF, F 026 40 S 0538 L
	TW
	LSP,LUD, F 026 40 S0532 L
	TW
Fl.-Nr. CP28, Fl.-Nr. CP31	09.07→ ANV,KNE, F 026 40 S0528 L
	TW
09.07→	TW F 026 40 N 2025 ^{2,6} K F 026 40 N 2107 K F 026 40 N 2138 ^{2,6} K F 026 40 N2100 K 1 987 43 M 1172 I 1 987 43 M 2153 I 1 457 42 P 9820 ³ P
	MLT 0 986 62 Z 8258 A
	NLT 0 986 62 Z 8252 A

G 360

9,3 265 DC09 134 360 <Euro 6>	
03.16→	THD F 00B H4 D 0196 F 026 40 P 7100 O 0 451 10 P 3343 O
	KNE,LBF, F 026 40 S0528 L
	TW
	KNE,LBF, F 026 40 S 0538 L
	TW
	LSP,LUD, F 026 40 S0532 L
	TW
	F 026 40 N 2146 K
	F 00B H4 D 0230 D
	TW 1 987 43 M 1172 I
	1 987 43 M 2153 I

G 360/ 480

13,0 265/353 DC 13.06 <Euro 5>; DC 13.07 <Euro 5>	
09.08→	THD F 00B H4 D 0196 F 026 40 P 7100 O
	KNE,LBF, F 026 40 S0528 L
	TW
	KNE,LBF, F 026 40 S 0538 L
	TW
	LSP,LUD, F 026 40 S0532 L
	TW
	F 026 40 N 2146 K
	TW 1 987 43 M 1172 I
	1 987 43 M 2153 I
	1 457 42 P 9820 ³ P

G 370

12,7 272 DC13 116 370	
11.13→	THD,TW F 00B H4 D 0196 F 026 40 P 7100 O F 026 40 N 2146 K
	TW 1 987 43 M 1172 I
	1 987 43 M 2153 I



G 380

11,0 | 280 | DC 11.09 <Euro 3>

09.07→	THD	F 00B H4 D 0196	
		F 026 40 P 7100	O
		0 451 10 P 3343	O
	KNE,LBF,	F 026 40 S0528	L
	TW		
	KNE,LBF,	F 026 40 S 0538	L
	TW		
	LSP,LUD,	F 026 40 S0532	L
	TW		
	TW	F 026 40 N 2025 ^{2,6}	K
		F 026 40 N 2107	K
		F 026 40 N 2138 ^{2,6}	K
		F 026 40 N2100	K
		1 987 43 M 1172	I
		1 987 43 M 2153	I

11,7 | 280 | DC 12.13 <Euro 4>

09.07→	THD	F 00B H4 D 0196	
		F 026 40 P 7100	O
		0 451 10 P 3343	O
	KNE,LBF,	F 026 40 S0528	L
	TW		
	KNE,LBF,	F 026 40 S 0538	L
	TW		
	LSP,LUD,	F 026 40 S0532	L
	TW		
	TW	F 026 40 N 2025 ^{2,6}	K
		F 026 40 N 2107	K
		F 026 40 N 2138 ^{2,6}	K
		F 026 40 N2100	K
		1 987 43 M 1172	I
		1 987 43 M 2153	I
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8258	A
	NLT	0 986 62 Z 8252	A

12,0 | 280 | DC 12.17 <Euro 3>

09.08→	THD	F 00B H4 D 0196	
		F 026 40 P 7100	O
		0 451 10 P 3343	O
	KNE,LBF,	F 026 40 S0528	L
	TW		
	KNE,LBF,	F 026 40 S 0538	L
	TW		
	LSP,LUD,	F 026 40 S0532	L
	TW		
	TW	F 026 40 N 2025 ^{2,6}	K
		F 026 40 N 2107	K
		F 026 40 N 2138 ^{2,6}	K
		F 026 40 N2100	K
		1 987 43 M 1172	I
		1 987 43 M 2153	I
		1 457 42 P 9820 ³	P

G 380/ 420

11,7 | 280/309 | DC 12.18 <Euro 5>; DC 12.22 <Euro 5/EEV>

09.07→	THD	F 00B H4 D 0196	
		0 451 10 P 3343	O



09.07→	KNE,LBF,	F 026 40 S0528	L
	TW		
	KNE,LBF,	F 026 40 S 0538	L
	TW		
	LSP,LUD,	F 026 40 S0532	L
	TW		
		F 026 40 N 2138 ^{2,6}	K
	TW	F 026 40 N 2107	K
		F 026 40 N2100	K
		1 987 43 M 1172	I
		1 987 43 M 2153	I
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8258	A
	NLT	0 986 62 Z 8252	A

G 400

12,7 | 294 | DC 13.05 <Euro 5>

09.08→	THD	F 00B H4 D 0196	
		F 026 40 P 7100	O
	KNE,LBF,	F 026 40 S0528	L
	TW		
	KNE,LBF,	F 026 40 S 0538	L
	TW		
	LSP,LUD,	F 026 40 S0532	L
	TW		
		F 026 40 N 2146	K
	TW	1 987 43 M 1172	I
		1 987 43 M 2153	I
		1 457 42 P 9820 ³	P

G 410

12,7 | 302 | DC13 115 410 <Euro 6>

03.13→	THD,TW	F 00B H4 D 0196	
		F 026 40 P 7100	O
	KNE,LBF,	F 026 40 S0528	L
	TW		
	KNE,LBF,	F 026 40 S 0538	L
	TW		
	LSP,LUD,	F 026 40 S0532	L
	TW		
		F 026 40 N 2146	K
	TW	1 987 43 M 1172	I
		1 987 43 M 2153	I
		1 457 42 P 9820 ³	P

G 410/ 460

12,7 | 302/339 | DC13 106 <Euro 3>; DC13 107 <Euro 3>

10.11→	THD	F 00B H4 D 0196	
		F 026 40 P 7100	O
		0 451 10 P 3343	O
	KNE,LBF,	F 026 40 S0528	L
	TW		
	KNE,LBF,	F 026 40 S 0538	L
	TW		
	LSP,LUD,	F 026 40 S0532	L
	TW		
		F 026 40 N 2107	K
		F 00B H4 D 0230	D





◀ G 410/ 460

10.11→	TW	1987 43 M 1172	I
		1987 43 M 2153	I

G 420

12,0 | 309 | DC 12.06 <Euro 3>

09.07→	THD	F 00B H4 D 0196	
		F 026 40 P 7100	O
		0 451 10 P 3343	O
	KNE,LBF,	F 026 40 S0528	L
	TW		
	KNE,LBF,	F 026 40 S 0538	L
	TW		
	LSP,LUD,	F 026 40 S0532	L
	TW		
	TW	F 026 40 N 2025 ^{2,6}	K
		F 026 40 N 2107	K
		F 026 40 N 2138 ^{2,6}	K
		F 026 40 N2100	K
		1987 43 M 1172	I
		1987 43 M 2153	I
		1 457 42 P 9820 ³	P

12,0 | 309 | DC 12.14 <Euro 3>

09.07→	THD	F 00B H4 D 0196	
		F 026 40 P 7100	O
		0 451 10 P 3343	O
	KNE,LBF,	F 026 40 S0528	L
	TW		
	KNE,LBF,	F 026 40 S 0538	L
	TW		
	LSP,LUD,	F 026 40 S0532	L
	TW		
	TW	F 026 40 N 2025 ^{2,6}	K
		F 026 40 N 2107	K
		F 026 40 N 2138 ^{2,6}	K
		F 026 40 N2100	K
		1987 43 M 1172	I
		1987 43 M 2153	I
		1 457 42 P 9820 ³	P

12,0 | 309 | DC 12.15 <Euro 5>

09.07→	THD	F 00B H4 D 0196	
		0 451 10 P 3343	O
	KNE,LBF,	F 026 40 S0528	L
	TW		
	KNE,LBF,	F 026 40 S 0538	L
	TW		
	LSP,LUD,	F 026 40 S0532	L
	TW		
		F 026 40 N 2138 ^{2,6}	K
	TW	F 026 40 N 2107	K
		F 026 40 N2100	K
		F 00B H4 D 0230	D
	TW	1987 43 M 1172	I
		1987 43 M 2153	I
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8258	A
	NLT	0 986 62 Z 8252	A

G 420/ 470/ 480

12,0 | 309/346/353 | DT 12.06 <Euro 3>; DT 12.12 <Euro 4>; DT 12.17 <Euro 4>

09.07→	THD	F 00B H4 D 0196	
		F 026 40 P 7100	O



09.07→ 0 451 10 P 3343 O

	KNE,LBF,	F 026 40 S0528	L
	TW		
	KNE,LBF,	F 026 40 S 0538	L
	TW		
	LSP,LUD,	F 026 40 S0532	L
	TW		
	TW	F 026 40 N 2025 ^{2,6}	K
		F 026 40 N 2138 ^{2,6}	K
		F 026 40 N2100	K
		1987 43 M 1172	I
		1987 43 M 2153	I
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8258	A
	NLT	0 986 62 Z 8252	A

G 440

12,0 | 324 | DT 12.18 <Euro 3>

09.07→	THD	F 00B H4 D 0196	
		F 026 40 P 7100	O
		0 451 10 P 3343	O
	KNE,LBF,	F 026 40 S0528	L
	TW		
	KNE,LBF,	F 026 40 S 0538	L
	TW		
	LSP,LUD,	F 026 40 S0532	L
	TW		
	TW	F 026 40 N 2025 ^{2,6}	K
		F 026 40 N 2138 ^{2,6}	K
		F 026 40 N2100	K
		1987 43 M 1172	I
		1987 43 M 2153	I
		1 457 42 P 9820 ³	P

12,7 | 324 | DC 13.10 <Euro 5>

09.07→	THD	F 00B H4 D 0196	
		F 026 40 P 7100	O
	KNE,LBF,	F 026 40 S0528	L
	TW		
	KNE,LBF,	F 026 40 S 0538	L
	TW		
	LSP,LUD,	F 026 40 S0532	L
	TW		
		F 026 40 N 2146	K
	TW	1987 43 M 1172	I
		1987 43 M 2153	I
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8258	A
	NLT	0 986 62 Z 8252	A

G 440/ 480

12,7 | 324/353 | DC13 109 440 <Euro 6>; DC13 110 480 <Euro 6>

10.12→	THD	F 00B H4 D 0196	
		F 026 40 P 7100	O
	KNE,LBF,	F 026 40 S0528	L
	TW		
	KNE,LBF,	F 026 40 S 0538	L
	TW		
	LSP,LUD,	F 026 40 S0532	L
	TW		
		F 026 40 N 2146	K



10.12→	TW	1 987 43 M 1172	I
		1 987 43 M 2153	I
		1 457 42 P 9820 ³	P

G 450

12,7 | 331 | DC13 124 450 <Euro 6>

03.13→	THD	F 00B H4 D 0196	
		F 026 40 P 7100	O
	KNE,LBF,	F 026 40 S0528	L
	TW		
	KNE,LBF,	F 026 40 S 0538	L
	TW		
	LSP,LUD,	F 026 40 S0532	L
	TW		
		F 026 40 N 2146	K
	TW	F 026 40 N 2107	K
		1 987 43 M 1172	I
		1 987 43 M 2153	I
		1 457 42 P 9820 ³	P

12,7 | 331 | DC13 147 450 <Euro 6>

03.16→	THD	F 00B H4 D 0196	
		F 026 40 P 7100	O
		0 451 10 P 3343	O
	KNE,LBF,	F 026 40 S0528	L
	TW		
	KNE,LBF,	F 026 40 S 0538	L
	TW		
	LSP,LUD,	F 026 40 S0532	L
	TW		
		F 026 40 N 2146	K
		F 00B H4 D 0230	D
	TW	1 987 43 M 1172	I
		1 987 43 M 2153	I

G 490

12,7 | 361 | DC13 125 490 <Euro 6>

03.13→	THD	F 00B H4 D 0196	
		F 026 40 P 7100	O
		0 451 10 P 3343	O
	KNE,LBF,	F 026 40 S0528	L
	TW		
	KNE,LBF,	F 026 40 S 0538	L
	TW		
	LSP,LUD,	F 026 40 S0532	L
	TW		
		F 026 40 N 2146	K
	TW	F 026 40 N 2025 ^{2,6}	K
		F 026 40 N 2107	K
		F 026 40 N 2138 ^{2,6}	K
		F 026 40 N2100	K
		1 987 43 M 1172	I
		1 987 43 M 2153	I
		1 457 42 P 9820 ³	P



P

P 230

9,3 | 169 | DC 9.30 <Euro 5 / EEV>

09.07→	THD	F 00B H4 D 0196	
		F 026 40 P 7100	O
	KNE,LBF,	F 026 40 S0528	L
	TW		
	KNE,LBF,	F 026 40 S 0538	L
	TW		
	LSP,LUD,	F 026 40 S0532	L
	TW		
		F 026 40 N 2138 ^{2,6}	K
		F 026 40 N 2146	K
	TW	1 987 43 M 1172	I
		1 987 43 M 2153	I
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8258	A
	NLT	0 986 62 Z 8252	A

9,3 | 169 | DC 9.35 <Euro 5>

09.07→	THD	F 00B H4 D 0196	
		F 026 40 P 7100	O
	KNE,LBF,	F 026 40 S0528	L
	TW		
	KNE,LBF,	F 026 40 S 0538	L
	TW		
	LSP,LUD,	F 026 40 S0532	L
	TW		
		F 026 40 N 2138 ^{2,6}	K
		F 026 40 N 2146	K
	TW	1 987 43 M 1172	I
		1 987 43 M 2153	I
		1 457 42 P 9820 ³	P

9,3 | 169 | DC 9.39 <Euro 5>

09.09→	THD	F 00B H4 D 0196	
		F 026 40 P 7100	O
	KNE,LBF,	F 026 40 S0528	L
	TW		
	KNE,LBF,	F 026 40 S 0538	L
	TW		
	LSP,LUD,	F 026 40 S0532	L
	TW		
		F 026 40 N 2138 ^{2,6}	K
		F 026 40 N 2146	K
	TW	1 987 43 M 1172	I
		1 987 43 M 2153	I
		1 457 42 P 9820 ³	P

P 230/ 270/ 310

8,9 | 169/198/228 | DC 9.11 <Euro 3>; DC 9.12 <Euro 3>; DC 9.13 <Euro 3>

09.04→		F 026 40 P 7100	O
		0 451 10 P 3343	O
	KNE,LBF,	F 026 40 S0528	L
	TW		
	KNE,LBF,	F 026 40 S 0538	L
	TW		
	LSP,LUD,	F 026 40 S0532	L
	TW		





◀ P 230/ 270/ 310

09.04→	TW	F 026 40 N 2025 ^{2,6} K
		F 026 40 N 2107 K
		1 987 43 M 1172 I
		1 987 43 M 2153 I
		1 457 42 P 9820 ³ P
	MLT	0 986 62 Z 8258 A
	NLT	0 986 62 Z 8252 A

8,9 | 169/198/228 | DC 9.16 <Euro 4>; DC 9.17 <Euro 4>; DC 9.18 <Euro 4>

09.05→	THD	F 00B H4 D 0196
		F 026 40 P 7100 O
		0 451 10 P 3343 O
	KNE,LBF,	F 026 40 S0528 L
	TW	
	KNE,LBF,	F 026 40 S 0538 L
	TW	
	LSP,LUD,	F 026 40 S0532 L
	TW	
	TW	F 026 40 N 2025 ^{2,6} K
		F 026 40 N 2107 K
		F 00B H4 D 0230 D
	TW	1 987 43 M 1172 I
		1 987 43 M 2153 I
		1 457 42 P 9820 ³ P
	MLT	0 986 62 Z 8258 A
	NLT	0 986 62 Z 8252 A

P 250/ 280/ 360

9,3 | 184/206/265 | DC09 111 250 <Euro 6>; DC09 112 360 <Euro 6>; DC09 113 280 <Euro 6>

10.12→	THD	F 00B H4 D 0196
		F 026 40 P 7100 O
		0 451 10 P 3343 O
	KNE,LBF,	F 026 40 S0528 L
	TW	
	KNE,LBF,	F 026 40 S 0538 L
	TW	
	LSP,LUD,	F 026 40 S0532 L
	TW	
		F 026 40 N 2146 K
	TW	F 026 40 N 2025 ^{2,6} K
		F 026 40 N 2107 K
		F 026 40 N 2138 ^{2,6} K
		F 026 40 N 2100 K
		1 987 43 M 1172 I
		1 987 43 M 2153 I
		1 457 42 P 9820 ³ P

P 270

8,9 | 198 | DC 9.E02 <Euro 5 / EEV>

09.08→	THD	F 00B H4 D 0196
		F 026 40 P 7100 O
		0 451 10 P 3343 O
	KNE,LBF,	F 026 40 S0528 L
	TW	
	KNE,LBF,	F 026 40 S 0538 L
	TW	
	LSP,LUD,	F 026 40 S0532 L
	TW	
	TW	F 026 40 N 2025 ^{2,6} K
		F 026 40 N 2107 K
		F 026 40 N 2138 ^{2,6} K
		F 026 40 N 2100 K



09.08→		F 00B H4 D 0230 D
	TW	1 987 43 M 1172 I
		1 987 43 M 2153 I
		1 457 42 P 9820 ³ P

P 280

9,3 | 206 | DC 9.29 <Euro 5 / EEV>

09.07→	THD	F 00B H4 D 0196
		F 026 40 P 7100 O
	KNE,LBF,	F 026 40 S0528 L
	TW	
	KNE,LBF,	F 026 40 S 0538 L
	TW	
	LSP,LUD,	F 026 40 S0532 L
	TW	
		F 026 40 N 2138 ^{2,6} K
		F 026 40 N 2146 K
		F 00B H4 D 0230 D
	TW	1 987 43 M 1172 I
		1 987 43 M 2153 I
		1 457 42 P 9820 ³ P
	MLT	0 986 62 Z 8258 A
	NLT	0 986 62 Z 8252 A

9,3 | 206 | DC 9.36 <Euro 5>

09.07→	THD	F 00B H4 D 0196
		F 026 40 P 7100 O
	KNE,LBF,	F 026 40 S0528 L
	TW	
	KNE,LBF,	F 026 40 S 0538 L
	TW	
	LSP,LUD,	F 026 40 S0532 L
	TW	
		F 026 40 N 2138 ^{2,6} K
		F 026 40 N 2146 K
		F 00B H4 D 0230 D
	TW	1 987 43 M 1172 I
		1 987 43 M 2153 I
		1 457 42 P 9820 ³ P

9,3 | 206 | DC 9.38 <Euro 5>

09.09→	THD	F 00B H4 D 0196
		F 026 40 P 7100 O
	KNE,LBF,	F 026 40 S0528 L
	TW	
	KNE,LBF,	F 026 40 S 0538 L
	TW	
	LSP,LUD,	F 026 40 S0532 L
	TW	
		F 026 40 N 2138 ^{2,6} K
		F 026 40 N 2146 K
		F 00B H4 D 0230 D
	TW	1 987 43 M 1172 I
		1 987 43 M 2153 I
		1 457 42 P 9820 ³ P

P 280/ 340

9,3 | 206/250 | OC09 101 280 <Euro 6>; OC09 102 340 <Euro 6>

03.13→	THD,TW	F 00B H4 D 0196
	TW	F 026 40 P 7100 O
	LSP,LUD,	F 026 40 S0532 L
	TW	
		F 026 40 N 2146 K



03.13→	TW	1 987 43 M 1172	I
		1 457 42 P 9820 ³	P

P 310

9,3 | 224 | OC9 G05 305 <Euro 5/EEV>

01.11→	THD,TW	F 00B H4 D 0196	
	TW	F 026 40 P 7100	O
	LSP,LUD,	F 026 40 S0532	L
	TW		
		F 026 40 N 2107	K
		F 026 40 N 2146	K
	TW	1 987 43 M 1172	I
		1 987 43 M 2153	I
		1 457 42 P 9820 ³	P

P 320

9,3 | 235 | DC 9.22 <Euro 5>

09.07→	THD	F 00B H4 D 0196	
		F 026 40 P 7100	O
	KNE,LBF,	F 026 40 S0528	L
	TW		
	KNE,LBF,	F 026 40 S 0538	L
	TW		
	LSP,LUD,	F 026 40 S0532	L
	TW		
		F 026 40 N 2138 ^{2,6}	K
		F 026 40 N 2146	K
	TW	1 987 43 M 1172	I
		1 987 43 M 2153	I
		1 457 42 P 9820 ³	P

9,3 | 235 | DC 9.28 <Euro 5 / EEV>

09.07→	THD	F 00B H4 D 0196	
		F 026 40 P 7100	O
	KNE,LBF,	F 026 40 S0528	L
	TW		
	KNE,LBF,	F 026 40 S 0538	L
	TW		
	LSP,LUD,	F 026 40 S0532	L
	TW		
		F 026 40 N 2138 ^{2,6}	K
		F 026 40 N 2146	K
		F 00B H4 D 0230	D
	TW	1 987 43 M 1172	I
		1 987 43 M 2153	I
	MLT	0 986 62 Z 8258	A
	NLT	0 986 62 Z 8252	A

9,3 | 235 | DC 9.32 <Euro 5/EEV>

09.07→	THD	F 00B H4 D 0196	
		0 451 10 P 3343	O
	KNE,LBF,	F 026 40 S0528	L
	TW		
	KNE,LBF,	F 026 40 S 0538	L
	TW		
	LSP,LUD,	F 026 40 S0532	L
	TW		
		F 026 40 N 2138 ^{2,6}	K
		F 026 40 N 2146	K
		F 00B H4 D 0230	D



09.07→	TW	1 987 43 M 1172	I
		1 987 43 M 2153	I
		1 457 42 P 9820 ³	P

9,3 | 235 | DC 9.37 <Euro 5>

09.09→	THD	F 00B H4 D 0196	
		0 451 10 P 3343	O
	KNE,LBF,	F 026 40 S0528	L
	TW		
	KNE,LBF,	F 026 40 S 0538	L
	TW		
	LSP,LUD,	F 026 40 S0532	L
	TW		
		F 026 40 N 2138 ^{2,6}	K
		F 026 40 N 2146	K
		F 00B H4 D 0230	D
	TW	1 987 43 M 1172	I
		1 987 43 M 2153	I
		1 457 42 P 9820 ³	P

9,3 | 236 | DC09 108 320 <Euro 6>

03.13→	THD	F 00B H4 D 0196	
	TW	F 026 40 P 7100	O
		0 451 10 P 3343	O
03.16→		F 026 40 P 7100	O
		0 451 10 P 3343	O
03.13→	KNE,LBF,	F 026 40 S0528	L
	TW		
	KNE,LBF,	F 026 40 S 0538	L
	TW		
	LSP,LUD,	F 026 40 S0532	L
	TW		
		F 026 40 N 2146	K
03.16→		F 00B H4 D 0230	D
03.13→	TW	1 987 43 M 1172	I
		1 987 43 M 2153	I
		1 457 42 P 9820 ³	P

P 320/ 360

9,3 | 236/265 | DC09 133 320 <Euro 6>; DC09 134 360 <Euro 6>

03.16→	THD	F 00B H4 D 0196	
		F 026 40 P 7100	O
		0 451 10 P 3343	O
	KNE,LBF,	F 026 40 S0528	L
	TW		
	KNE,LBF,	F 026 40 S 0538	L
	TW		
	LSP,LUD,	F 026 40 S0532	L
	TW		
		F 026 40 N 2146	K
		F 00B H4 D 0230	D
	TW	1 987 43 M 1172	I
		1 987 43 M 2153	I

P 340

10,6 | 250 | DC 11.08 <Euro 3>

09.04→	THD	F 00B H4 D 0196	
		F 026 40 P 7100	O
		0 451 10 P 3343	O



					Type
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◀ P 340

09.04→	KNE,LBF, F 026 40 S0528	L
	TW	
	KNE,LBF, F 026 40 S 0538	L
	TW	
	F 026 40 N 2025^{2,6}	K
TW	F 026 40 N 2025^{2,6}	K
	F 026 40 N 2107	K
	F 026 40 N 2138^{2,6}	K
	F 026 40 N2100	K
	1 987 43 M 1172	I
	1 987 43 M 2153	I
	1 457 42 P 9820³	P
MLT	0 986 62 Z 8258	A
NLT	0 986 62 Z 8252	A

P 340/ 420

12,0|250/309|DC 12.06 <Euro 3>; DC 12.10 <Euro 4>

09.05→	THD F 00B H4 D 0196	
	F 026 40 P 7100	O
	0 451 10 P 3343	O
	KNE,LBF, F 026 40 S0528	L
	TW	
	KNE,LBF, F 026 40 S 0538	L
	TW	
	LSP,LUD, F 026 40 S0532	L
	TW	
TW	F 026 40 N 2025^{2,6}	K
	F 026 40 N 2107	K
	F 026 40 N 2138^{2,6}	K
	F 026 40 N2100	K
	1 987 43 M 1172	I
	1 987 43 M 2153	I
	1 457 42 P 9820³	P

P 360

13,0|265|DC 13.06 <Euro 5>

09.07→	THD F 00B H4 D 0196	
	F 026 40 P 7100	O
	KNE,LBF, F 026 40 S0528	L
	TW	
	KNE,LBF, F 026 40 S 0538	L
	TW	
	LSP,LUD, F 026 40 S0532	L
	TW	
	F 026 40 N 2146	K
TW	1 987 43 M 1172	I
	1 987 43 M 2153	I
	1 457 42 P 9820³	P

P 370/ 410

12,7|272/302|DC13 115 410 <Euro 6>; DC13 116 370

03.13→	THD,TW F 00B H4 D 0196	
	F 026 40 P 7100	O
	F 026 40 N 2146	K
TW	1 987 43 M 1172	I
	1 987 43 M 2153	I
	1 457 42 P 9820³	P

P 380

11,0|280|DC 11.09 <Euro 3>

09.04→	THD F 00B H4 D 0196	
	F 026 40 P 7100	O

					Type
--	--	--	--	--	------

09.04→	0 451 10 P 3343	O
	KNE,LBF, F 026 40 S0528	L
	TW	
	KNE,LBF, F 026 40 S 0538	L
	TW	
	LSP,LUD, F 026 40 S0532	L
	TW	
	F 026 40 N 2025^{2,6}	K
TW	F 026 40 N 2025^{2,6}	K
	F 026 40 N 2107	K
	F 026 40 N 2138^{2,6}	K
	F 026 40 N2100	K
	1 987 43 M 1172	I
	1 987 43 M 2153	I
	1 457 42 P 9820³	P
MLT	0 986 62 Z 8258	A
NLT	0 986 62 Z 8252	A

11,7|280|DC 12.13 <Euro 4>

09.05→	THD F 00B H4 D 0196	
	F 026 40 P 7100	O
	0 451 10 P 3343	O
	KNE,LBF, F 026 40 S0528	L
	TW	
	KNE,LBF, F 026 40 S 0538	L
	TW	
	LSP,LUD, F 026 40 S0532	L
	TW	
TW	F 026 40 N 2025^{2,6}	K
	F 026 40 N 2107	K
	F 026 40 N 2138^{2,6}	K
	F 026 40 N2100	K
	1 987 43 M 1172	I
	1 987 43 M 2153	I
	1 457 42 P 9820³	P

11,7|280|DC 12.18 <Euro 5>

09.06→	THD F 00B H4 D 0196	
	0 451 10 P 3343	O
	KNE,LBF, F 026 40 S0528	L
	TW	
	KNE,LBF, F 026 40 S 0538	L
	TW	
	LSP,LUD, F 026 40 S0532	L
	TW	
	F 026 40 N 2138^{2,6}	K
TW	F 026 40 N 2107	K
	F 026 40 N2100	K
	1 987 43 M 1172	I
	1 987 43 M 2153	I
	1 457 42 P 9820³	P

12,0|280|DC 12.17 <Euro 3>

09.07→	THD F 00B H4 D 0196	
	F 026 40 P 7100	O
	0 451 10 P 3343	O
	KNE,LBF, F 026 40 S0528	L
	TW	
	KNE,LBF, F 026 40 S 0538	L
	TW	
	LSP,LUD, F 026 40 S0532	L
	TW	



09.07→	TW	F 026 40 N 2025 ^{2,6} K
		F 026 40 N 2107 K
		F 026 40 N 2138 ^{2,6} K
		F 026 40 N 2100 K
		1 987 43 M 1172 I
		1 987 43 M 2153 I
		1 457 42 P 9820 ³ P

P 400

12,7 294 DC 13.05 <Euro 5>		
09.07→	THD	F 00B H4 D 0196
		F 026 40 P 7100 O
	KNE,LBF,	F 026 40 S0528 L
	TW	
	KNE,LBF,	F 026 40 S 0538 L
	TW	
	LSP,LUD,	F 026 40 S0532 L
	TW	
		F 026 40 N 2146 K
	TW	1 987 43 M 1172 I
		1 987 43 M 2153 I
		1 457 42 P 9820 ³ P

P 420

11,7 309 DC 12.22 <Euro 5/EEV>		
09.07→	THD	F 00B H4 D 0196
		0 451 10 P 3343 O
	KNE,LBF,	F 026 40 S0528 L
	TW	
	KNE,LBF,	F 026 40 S 0538 L
	TW	
	LSP,LUD,	F 026 40 S0532 L
	TW	
		F 026 40 N 2138 ^{2,6} K
	TW	F 026 40 N 2107 K
		F 026 40 N 2100 K
		1 987 43 M 1172 I
		1 987 43 M 2153 I

12,0 | 309 | DC 12.14 <Euro 3>

09.04→	THD	F 00B H4 D 0196
		F 026 40 P 7100 O
		0 451 10 P 3343 O
	KNE,LBF,	F 026 40 S0528 L
	TW	
	KNE,LBF,	F 026 40 S 0538 L
	TW	
	LSP,LUD,	F 026 40 S0532 L
	TW	
	TW	F 026 40 N 2025 ^{2,6} K
		F 026 40 N 2107 K
		F 026 40 N 2138 ^{2,6} K
		F 026 40 N 2100 K
		1 987 43 M 1172 I
		1 987 43 M 2153 I
		1 457 42 P 9820 ³ P
	MLT	0 986 62 Z 8258 A
	NLT	0 986 62 Z 8252 A



12,0 | 309 | DC 12.15 <Euro 5>

02.06→	THD	F 00B H4 D 0196
		0 451 10 P 3343 O
	KNE,LBF,	F 026 40 S0528 L
	TW	
	KNE,LBF,	F 026 40 S 0538 L
	TW	
	LSP,LUD,	F 026 40 S0532 L
	TW	
		F 026 40 N 2138 ^{2,6} K
	TW	F 026 40 N 2107 K
		F 026 40 N 2100 K
		F 00B H4 D 0230 D
	TW	1 987 43 M 1172 I
		1 987 43 M 2153 I
		1 457 42 P 9820 ³ P

P 420/ 470

12,0 309/346 DT 12.06 <Euro 3>; DT 12.12 <Euro 4>		
09.04→	THD	F 00B H4 D 0196
		F 026 40 P 7100 O
		0 451 10 P 3343 O
	KNE,LBF,	F 026 40 S0528 L
	TW	
	KNE,LBF,	F 026 40 S 0538 L
	TW	
	LSP,LUD,	F 026 40 S0532 L
	TW	
	TW	F 026 40 N 2025 ^{2,6} K
		F 026 40 N 2138 ^{2,6} K
		F 026 40 N 2100 K
		1 987 43 M 1172 I
		1 987 43 M 2153 I
		1 457 42 P 9820 ³ P
	MLT	0 986 62 Z 8258 A
	NLT	0 986 62 Z 8252 A

P 450

12,7 331 DC13 124 450 <Euro 6>		
03.13→	THD	F 00B H4 D 0196
		F 026 40 P 7100 O
	KNE,LBF,	F 026 40 S0528 L
	TW	
	KNE,LBF,	F 026 40 S 0538 L
	TW	
	LSP,LUD,	F 026 40 S0532 L
	TW	
		F 026 40 N 2146 K
	TW	F 026 40 N 2107 K
		1 987 43 M 1172 I
		1 987 43 M 2153 I
		1 457 42 P 9820 ³ P





P 480

12,0 | 353 | DT 12.17 <Euro 4>

09.06→	THD	F 00B H4 D 0196	
		F 026 40 P 7100	O
		0 451 10 P 3343	O
	KNE,LBF,	F 026 40 S0528	L
	TW		
	KNE,LBF,	F 026 40 S 0538	L
	TW		
	LSP,LUD,	F 026 40 S0532	L
	TW		
	TW	F 026 40 N 2025 ^{2,6}	K
		F 026 40 N 2138 ^{2,6}	K
		F 026 40 N2100	K
		1 987 43 M 1172	I
		1 987 43 M 2153	I
		1 457 42 P 9820 ³	P

R

R 230

8,9 | 169 | DC 9.16 <Euro 4>

09.05→	THD	F 00B H4 D 0196	
		F 026 40 P 7100	O
		0 451 10 P 3343	O
	KNE,LBF,	F 026 40 S0528	L
	TW		
	KNE,LBF,	F 026 40 S 0538	L
	TW		
	LSP,LUD,	F 026 40 S0532	L
	TW		
	TW	F 026 40 N 2025 ^{2,6}	K
		F 026 40 N 2107	K
		F 00B H4 D 0230	D
	TW	1 987 43 M 1172	I
		1 987 43 M 2153	I
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8258	A
	NLT	0 986 62 Z 8252	A

R 230/ 270/ 310

8,9 | 169/198/228 | DC 9.11 <Euro 3>; DC 9.12 <Euro 3>; DC 9.13 <Euro 3>

09.04→		F 026 40 P 7100	O
		0 451 10 P 3343	O
	KNE,LBF,	F 026 40 S0528	L
	TW		
	KNE,LBF,	F 026 40 S 0538	L
	TW		
	LSP,LUD,	F 026 40 S0532	L
	TW		
	TW	F 026 40 N 2025 ^{2,6}	K
		F 026 40 N 2107	K
		1 987 43 M 1172	I
		1 987 43 M 2153	I
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8258	A
	NLT	0 986 62 Z 8252	A

R 270/ 310

8,9 | 198/228 | DC 9.17 <Euro 4>; DC 9.18 <Euro 4>

09.05→	THD	F 00B H4 D 0196	
		F 026 40 P 7100	O
		0 451 10 P 3343	O
	KNE,LBF,	F 026 40 S0528	L
	TW		
	KNE,LBF,	F 026 40 S 0538	L
	TW		
	LSP,LUD,	F 026 40 S0532	L
	TW		
	TW	F 026 40 N 2025 ^{2,6}	K
		F 026 40 N 2107	K
		F 00B H4 D 0230	D
	TW	1 987 43 M 1172	I
		1 987 43 M 2153	I
		1 457 42 P 9820 ³	P

R 340

10,6 | 250 | DC 11.08 <Euro 3>

03.04→	THD	F 00B H4 D 0196	
		F 026 40 P 7100	O
		0 451 10 P 3343	O
	KNE,LBF,	F 026 40 S0528	L
	TW		
	KNE,LBF,	F 026 40 S 0538	L
	TW		
	LSP,LUD,	F 026 40 S0532	L
	TW		
		F 026 40 N 2025 ^{2,6}	K
	TW	F 026 40 N 2025 ^{2,6}	K
		F 026 40 N 2107	K
		F 026 40 N 2138 ^{2,6}	K
		F 026 40 N2100	K
		1 987 43 M 1172	I
		1 987 43 M 2153	I
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8258	A
	NLT	0 986 62 Z 8252	A

12,0 | 250 | DC 12.10 <Euro 4>

09.05→	THD	F 00B H4 D 0196	
		0 451 10 P 3343	O
	KNE,LBF,	F 026 40 S0528	L
	TW		
	KNE,LBF,	F 026 40 S 0538	L
	TW		
	LSP,LUD,	F 026 40 S0532	L
	TW		
		F 026 40 N 2138 ^{2,6}	K
	TW	F 026 40 N 2107	K
		F 026 40 N2100	K
		1 987 43 M 1172	I
		1 987 43 M 2153	I
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8258	A
	NLT	0 986 62 Z 8252	A





R 360

13,0 | 265 | DC 13.06 <Euro 5>

09.07→	THD	F 00B H4 D 0196	
		F 026 40 P 7100	O
	KNE,LBF,	F 026 40 S0528	L
	TW		
	KNE,LBF,	F 026 40 S 0538	L
	TW		
	LSP,LUD,	F 026 40 S0532	L
	TW		
		F 026 40 N 2146	K
	TW	1 987 43 M 1172	I
		1 987 43 M 2153	I
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8258	A
	NLT	0 986 62 Z 8252	A

R 370

12,7 | 272 | DC13 116 370

11.13→	THD,TW	F 00B H4 D 0196	
		F 026 40 P 7100	O
		F 026 40 N 2146	K
	TW	1 987 43 M 1172	I
		1 987 43 M 2153	I

R 380

11,0 | 280 | DC 11.09 <Euro 3>

03.04→	THD	F 00B H4 D 0196	
		F 026 40 P 7100	O
		0 451 10 P 3343	O
	KNE,LBF,	F 026 40 S0528	L
	TW		
	KNE,LBF,	F 026 40 S 0538	L
	TW		
	LSP,LUD,	F 026 40 S0532	L
	TW		
		F 026 40 N 2025 ^{2,6}	K
	TW	F 026 40 N 2025 ^{2,6}	K
		F 026 40 N 2107	K
		F 026 40 N 2138 ^{2,6}	K
		F 026 40 N 2100	K
		1 987 43 M 1172	I
		1 987 43 M 2153	I
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8258	A
	NLT	0 986 62 Z 8252	A

11,7 | 280 | DC 12.13 <Euro 4>; DC 12.18 <Euro 5>

09.05→	THD	F 00B H4 D 0196	
		0 451 10 P 3343	O
	KNE,LBF,	F 026 40 S0528	L
	TW		
	KNE,LBF,	F 026 40 S 0538	L
	TW		
	LSP,LUD,	F 026 40 S0532	L
	TW		
		F 026 40 N 2138 ^{2,6}	K
	TW	F 026 40 N 2107	K
		F 026 40 N 2100	K



09.05→	TW	1 987 43 M 1172	I
		1 987 43 M 2153	I
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8258	A
	NLT	0 986 62 Z 8252	A

12,0 | 280 | DC 12.17 <Euro 3>

09.07→		0 451 10 P 3343	O
	KNE,LBF,	F 026 40 S0528	L
	TW		
	KNE,LBF,	F 026 40 S 0538	L
	TW		
	LSP,LUD,	F 026 40 S0532	L
	TW		
		F 026 40 N 2138 ^{2,6}	K
	TW	F 026 40 N 2107	K
		F 026 40 N 2100	K
		1 987 43 M 1172	I
		1 987 43 M 2153	I

R 400/ 440

12,7 | 294/324 | DC 13.05 <Euro 5>; DC 13.10 <Euro 5>

09.07→	THD	F 00B H4 D 0196	
		F 026 40 P 7100	O
	KNE,LBF,	F 026 40 S0528	L
	TW		
	KNE,LBF,	F 026 40 S 0538	L
	TW		
	LSP,LUD,	F 026 40 S0532	L
	TW		
		F 026 40 N 2146	K
	TW	1 987 43 M 1172	I
		1 987 43 M 2153	I
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8258	A
	NLT	0 986 62 Z 8252	A



R 410

12,7 | 302 | DC13 107 <Euro 3>

10.11→	THD	F 00B H4 D 0196	
		F 026 40 P 7100	O
		0 451 10 P 3343	O
	KNE,LBF,	F 026 40 S0528	L
	TW		
	KNE,LBF,	F 026 40 S 0538	L
	TW		
	LSP,LUD,	F 026 40 S0532	L
	TW		
		F 026 40 N 2107	K
		F 00B H4 D 0230	D
	TW	1 987 43 M 1172	I
		1 987 43 M 2153	I

12,7 | 302 | DC13 115 410 <Euro 6>

11.13→	THD,TW	F 00B H4 D 0196	
		F 026 40 P 7100	O
		F 026 40 N 2146	K
	TW	1 987 43 M 1172	I
		1 987 43 M 2153	I
		1 457 42 P 9820 ³	P



R 420

11,7 | 309 | DC 12.22 <Euro 5/EEV>

09.07→	THD	F 00B H4 D 0196	
		0 451 10 P 3343	O
	KNE,LBF,	F 026 40 S0528	L
	TW		
	KNE,LBF,	F 026 40 S 0538	L
	TW		
	LSP,LUD,	F 026 40 S0532	L
	TW		
		F 026 40 N 2138 ^{2,6}	K
	TW	F 026 40 N 2107	K
		F 026 40 N 2100	K
		F 00B H4 D 0230	D
	TW	1 987 43 M 1172	I
		1 987 43 M 2153	I

12,0 | 309 | DC 12.06 <Euro 3>

09.07→	THD	F 00B H4 D 0196	
		F 026 40 P 7100	O
		0 451 10 P 3343	O
	KNE,LBF,	F 026 40 S0528	L
	TW		
	KNE,LBF,	F 026 40 S 0538	L
	TW		
	LSP,LUD,	F 026 40 S0532	L
	TW		
	TW	F 026 40 N 2025 ^{2,6}	K
		F 026 40 N 2107	K
		F 026 40 N 2138 ^{2,6}	K
		F 026 40 N 2100	K
		1 987 43 M 1172	I
		1 987 43 M 2153	I

12,0 | 309 | DC 12.14 <Euro 3>

02.04→		0 451 10 P 3343	O
	KNE,LBF,	F 026 40 S0528	L
	TW		
	KNE,LBF,	F 026 40 S 0538	L
	TW		
	LSP,LUD,	F 026 40 S0532	L
	TW		
		F 026 40 N 2138 ^{2,6}	K
	TW	F 026 40 N 2107	K
		F 026 40 N 2100	K
		1 987 43 M 1172	I
		1 987 43 M 2153	I
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8258	A
	NLT	0 986 62 Z 8252	A

12,0 | 309 | DC 12.15 <Euro 5>

02.06→	THD	F 00B H4 D 0196	
		0 451 10 P 3343	O
	KNE,LBF,	F 026 40 S0528	L
	TW		
	KNE,LBF,	F 026 40 S 0538	L
	TW		
	LSP,LUD,	F 026 40 S0532	L
	TW		
		F 026 40 N 2138 ^{2,6}	K
	TW	F 026 40 N 2107	K
		F 026 40 N 2100	K

02.06→		F 00B H4 D 0230	D
	TW	1 987 43 M 1172	I
		1 987 43 M 2153	I
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8258	A
	NLT	0 986 62 Z 8252	A

12,0 | 309 | DT 12.11 <Euro 4>

09.04→	THD	F 00B H4 D 0196	
		F 026 40 P 7100	O
		0 451 10 P 3343	O
	KNE,LBF,	F 026 40 S0528	L
	TW		
	KNE,LBF,	F 026 40 S 0538	L
	TW		
	LSP,LUD,	F 026 40 S0532	L
	TW		
	TW	F 026 40 N 2025 ^{2,6}	K
		F 026 40 N 2138 ^{2,6}	K
		F 026 40 N 2100	K
		1 987 43 M 1172	I
		1 987 43 M 2153	I
		1 457 42 P 9820 ³	P

R 420/ 480

12,0 | 309/353 | DT 12.12 <Euro 4>; DT 12.17 <Euro 4>

09.05→	THD	F 00B H4 D 0196	
		F 026 40 P 7100	O
		0 451 10 P 3343	O
	KNE,LBF,	F 026 40 S0528	L
	TW		
	KNE,LBF,	F 026 40 S 0538	L
	TW		
	LSP,LUD,	F 026 40 S0532	L
	TW		
	TW	F 026 40 N 2025 ^{2,6}	K
		F 026 40 N 2138 ^{2,6}	K
		F 026 40 N 2100	K
		1 987 43 M 1172	I
		1 987 43 M 2153	I
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8258	A
	NLT	0 986 62 Z 8252	A

R 440

12,0 | 324 | DT 12.18 <Euro 3>

09.07→	THD	F 00B H4 D 0196	
		F 026 40 P 7100	O
		0 451 10 P 3343	O
	KNE,LBF,	F 026 40 S0528	L
	TW		
	KNE,LBF,	F 026 40 S 0538	L
	TW		
	LSP,LUD,	F 026 40 S0532	L
	TW		
	TW	F 026 40 S0528	L
		F 026 40 N 2025 ^{2,6}	K
		F 026 40 N 2138 ^{2,6}	K
		F 026 40 N 2100	K
		1 987 43 M 1172	I
		1 987 43 M 2153	I
		1 457 42 P 9820 ³	P





R 440/ 480

12,7 | 324/353 | DC13 109 440 <Euro 6>; DC13 110 480 <Euro 6>

10.12→	THD	F 00B H4 D 0196	
		F 026 40 P 7100	O
	KNE,LBF,	F 026 40 S0528	L
	TW		
	KNE,LBF,	F 026 40 S 0538	L
	TW		
	LSP,LUD,	F 026 40 S0532	L
	TW		
		F 026 40 N 2146	K
	TW	1 987 43 M 1172	I
		1 987 43 M 2153	I
		1 457 42 P 9820 ³	P

R 450

12,7 | 331 | DC13 124 450 <Euro 6>

03.13→	THD	F 00B H4 D 0196	
		F 026 40 P 7100	O
	KNE,LBF,	F 026 40 S0528	L
	TW		
	KNE,LBF,	F 026 40 S 0538	L
	TW		
	LSP,LUD,	F 026 40 S0532	L
	TW		
		F 026 40 N 2146	K
	TW	1 987 43 M 1172	I
		1 987 43 M 2153	I
		1 457 42 P 9820 ³	P

12,7 | 331 | DC13 147 450 <Euro 6>

03.16→	THD	F 00B H4 D 0196	
		F 026 40 P 7100	O
		0 451 10 P 3343	O
	KNE,LBF,	F 026 40 S0528	L
	TW		
	KNE,LBF,	F 026 40 S 0538	L
	TW		
	LSP,LUD,	F 026 40 S0532	L
	TW		
		F 026 40 N 2146	K
		F 00B H4 D 0230	D
	TW	1 987 43 M 1172	I
		1 987 43 M 2153	I

R 470

12,0 | 346 | DT 12.03 <Euro 4>; DT 12.06 <Euro 3>

04.04→	THD	F 00B H4 D 0196	
		F 026 40 P 7100	O
		0 451 10 P 3343	O
	KNE,LBF,	F 026 40 S0528	L
	TW		
	KNE,LBF,	F 026 40 S 0538	L
	TW		
	LSP,LUD,	F 026 40 S0532	L
	TW		
	TW	F 026 40 N 2025 ^{2,6}	K
		F 026 40 N 2138 ^{2,6}	K
		F 026 40 N2100	K



04.04→	TW	1 987 43 M 1172	I
		1 987 43 M 2153	I
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8258	A
	NLT	0 986 62 Z 8252	A

R 480

13,0 | 353 | DC 13.07 <Euro 5>

09.07→	THD	F 00B H4 D 0196	
		F 026 40 P 7100	O
	KNE,LBF,	F 026 40 S0528	L
	TW		
	KNE,LBF,	F 026 40 S 0538	L
	TW		
	LSP,LUD,	F 026 40 S0532	L
	TW		
		F 026 40 N 2146	K
	TW	1 987 43 M 1172	I
		1 987 43 M 2153	I
		1 457 42 P 9820 ³	P

R 490

12,7 | 361 | DC13 125 490 <Euro 6>

03.13→	THD	F 00B H4 D 0196	
		F 026 40 P 7100	O
		0 451 10 P 3343	O
	KNE,LBF,	F 026 40 S0528	L
	TW		
	KNE,LBF,	F 026 40 S 0538	L
	TW		
	LSP,LUD,	F 026 40 S0532	L
	TW		
		F 026 40 N 2146	K
	TW	F 026 40 N 2025 ^{2,6}	K
		F 026 40 N 2107	K
		F 026 40 N 2138 ^{2,6}	K
		F 026 40 N2100	K
		1 987 43 M 1172	I
		1 987 43 M 2153	I

R 500

15,6 | 368 | DC 16.04 <Euro 3>

03.04→	THD	F 00B H4 D 0196	
		F 026 40 P 7120	O
	KNE,LBF,	F 026 40 S0528	L
	TW		
	KNE,LBF,	F 026 40 S 0538	L
	TW		
	LSP,LUD,	F 026 40 S0532	L
	TW		
Fig.-Nr. →2018047, →3588939, →5149840, →9111174	03.04→	ANV,KNE,	F 026 40 S 0538
		TW	
	03.04→	TW	F 026 40 N 2025 ^{2,6}
			F 026 40 N 2107
			F 026 40 N 2138 ^{2,6}
			F 026 40 N2100
			1 987 43 M 1172
			1 987 43 M 2153
			1 457 42 P 9820 ³





◀ R 500

	03.04→	MLT	0 986 62 Z 8258	A
		NLT	0 986 62 Z 8252	A
16,0 368 DC 16.19 <Euro 5>				
	09.07→	THD	F 00B H4 D 0196	
			F 026 40 P 7120	O
		KNE,LBF,	F 026 40 S 0538	L
		TW		
		LSP,LUD,	F 026 40 S0532	L
		TW		
Fg.-Nr. →2018047, →3588939, →5149840, →9111174	09.07→	ANV,KNE,	F 026 40 S 0538	L
		TW		
	09.07→	TW	F 026 40 N 2025 ^{2,6}	K
			F 026 40 N 2107	K
			F 026 40 N 2138 ^{2,6}	K
			F 026 40 N2100	K
			F 00B H4 D 0230	D
		TW	1 987 43 M 1172	I
			1 987 43 M 2153	I
			1 457 42 P 9820 ³	P

R 500/ 560/ 620

16,0 | 368/412/456 | DC 16.05 <Euro 4>; DC 16.06 <Euro 4>; DC 16.08 <Euro 4>

	02.06→	THD	F 00B H4 D 0196	
			F 026 40 P 7120	O
		KNE,LBF,	F 026 40 S0528	L
		TW		
		KNE,LBF,	F 026 40 S 0538	L
		TW		
		LSP,LUD,	F 026 40 S0532	L
		TW		
Fg.-Nr. →2018047, →3588939, →5149840, →9111174	02.06→	ANV,KNE,	F 026 40 S 0538	L
		TW		
	02.06→	TW	F 026 40 N 2025 ^{2,6}	K
			F 026 40 N 2107	K
			F 026 40 N 2138 ^{2,6}	K
			F 026 40 N2100	K
			F 00B H4 D 0230	D
		TW	1 987 43 M 1172	I
			1 987 43 M 2153	I
			1 457 42 P 9820 ³	P
		MLT	0 986 62 Z 8258	A
		NLT	0 986 62 Z 8252	A

16,0 | 368/412/456 | DC 16.09 <Euro 5>; DC 16.17 <Euro 5>; DC 16.18 <Euro 5>

	05.06→	THD	F 00B H4 D 0196	
			F 026 40 P 7120	O
		KNE,LBF,	F 026 40 S 0538	L
		TW		
		LSP,LUD,	F 026 40 S0532	L
		TW		
Fg.-Nr. →2018047, →3588939, →5149840, →9111174	05.06→	ANV,KNE,	F 026 40 S 0538	L
		TW		
	05.06→	TW	F 026 40 N 2025 ^{2,6}	K
			F 026 40 N 2107	K
			F 026 40 N 2138 ^{2,6}	K
			F 026 40 N2100	K
			F 00B H4 D 0230	D
		TW	1 987 43 M 1172	I
			1 987 43 M 2153	I
			1 457 42 P 9820 ³	P
		MLT	0 986 62 Z 8258	A
		NLT	0 986 62 Z 8252	A



R 520

16,4 | 383 | DC16 101 520 <Euro 6>

	03.13→	THD	F 00B H4 D 0196	
		TW	F 026 40 P 7100	O
			0 451 10 P 3343	O
		KNE,LBF,	F 026 40 S0528	L
		TW		
		KNE,LBF,	F 026 40 S 0538	L
		TW		
		LSP,LUD,	F 026 40 S0532	L
		TW		
			F 026 40 N 2107	K
			F 026 40 N 2146	K
		TW	1 987 43 M 1172	I
			1 987 43 M 2153	I
			1 457 42 P 9820 ³	P

R 580

16,0 | 426 | DC 16.03 <Euro 3>

	04.04→	THD	F 00B H4 D 0196	
			F 026 40 P 7120	O
		KNE,LBF,	F 026 40 S0528	L
		TW		
		KNE,LBF,	F 026 40 S 0538	L
		TW		
		LSP,LUD,	F 026 40 S0532	L
		TW		
Fg.-Nr. →2018047, →3588939, →5149840, →9111174	04.04→	ANV,KNE,	F 026 40 S 0538	L
		TW		
	04.04→	TW	F 026 40 N 2025 ^{2,6}	K
			F 026 40 N 2107	K
			F 026 40 N 2138 ^{2,6}	K
			F 026 40 N2100	K
			1 987 43 M 1172	I
			1 987 43 M 2153	I
			1 457 42 P 9820 ³	P
		MLT	0 986 62 Z 8258	A
		NLT	0 986 62 Z 8252	A

16,4 | 427 | DC16 102 580 <Euro 6>

	03.13→	THD	F 00B H4 D 0196	
		TW	F 026 40 P 7100	O
			0 451 10 P 3343	O
		KNE,LBF,	F 026 40 S0528	L
		TW		
		KNE,LBF,	F 026 40 S 0538	L
		TW		
		LSP,LUD,	F 026 40 S0532	L
		TW		
			F 026 40 N 2107	K
			F 026 40 N 2146	K
		TW	1 457 42 P 9820 ³	P

R 730

16,4 | 537 | DC 16.21 <Euro 5/EEV>

	04.10→	THD	F 00B H4 D 0196	
			F 026 40 P 7120	O
		KNE,LBF,	F 026 40 S 0538	L
		TW		
		LSP,LUD,	F 026 40 S0532	L
		TW		



04.10→	TW	F 026 40 N 2025 ^{2,6} K
		F 026 40 N 2138 ^{2,6} K
		F 026 40 N 2100 K
		F 00B H4 D 0230 D
	TW	1 987 43 M 1172 I
		1 987 43 M 2153 I
		1 457 42 P 9820 ³ P
	MLT	0 986 62 Z 8258 A
	NLT	0 986 62 Z 8252 A

16,4 | 537 | DC16 103 730

11.13→	THD	F 00B H4 D 0196
	TW	F 026 40 P 7100 O
		0 451 10 P 3343 O
	KNE,LBF, TW	F 026 40 S 0528 L
	KNE,LBF, TW	F 026 40 S 0538 L
	LSP,LUD, TW	F 026 40 S 0532 L
		F 026 40 N 2107 K
	TW	1 987 43 M 1172 I
		1 987 43 M 2153 I

Serie 82

Serie 82 F

7,8DS 8.05 B

10.81-01.95	1 457 42 P 9105 O
	1 457 42 S 9035 L

Serie 82 K

7,8DSI 8.01 B

03.84-12.95	WAS 1 457 43 N 4154 ² K
	WAS 1 457 43 N 4106 ² K
	1 457 42 P 9820 ³ P

Serie 86

Serie 86 B

7,8 | 155 | DS 8.01 B10

06.82-01.95	0 451 10 P 3004 O
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Serie 93

Serie 93 F

8,5 | 167 | DS 9.06

06.90-01.98	FRE	1 457 42 P 9174 O
	MOR	0 451 10 P 3004 O
	WAS	1 457 43 N 4154 ² K
	WAS	1 457 43 N 4106 ² K
		1 457 42 P 9820 ³ P

Serie 93 F/ K

8,5 | 127/185 | DN 9.01; DS 9.05 B 01,02

11.87-01.98	FRE	1 457 42 P 9174 O
	MOR	0 451 10 P 3004 O
	WAS	1 457 43 N 4154 ² K
	WAS	1 457 43 N 4106 ² K
		1 457 42 P 9820 ³ P

Serie 93 G

8,5 | 208 | DSC 9.08 <Euro 1>

12.91-08.97	FRE	1 457 42 P 9174 O
	MOR	0 451 10 P 3004 O
	WAS	1 457 43 N 4165 ² K
	WAS	1 457 43 N 4106 ² K
		1 457 42 P 9820 ³ P

Serie 93 G/ P/ R/ T

8,5 | 162/184 | DSC 9.09 <Euro 2>; DSC 9.10 <Euro 1>

12.91-08.97	FRE	1 457 42 P 9174 O
	MOR	0 451 10 P 3004 O
	WAS	1 457 43 N 4165 ² K
	WAS	1 457 43 N 4106 ² K
		1 457 42 P 9820 ³ P

8,5 | 185/207 | DSC 9.02; DSC 9.07 <Euro 1>

03.88-08.97	FRE	1 457 42 P 9174 O
	MOR	0 451 10 P 3004 O
	WAS	1 457 43 N 4165 ² K
	WAS	1 457 43 N 4106 ² K
		1 457 42 P 9820 ³ P

Serie 93 K

8,5 | 208 | DSC 9.08 <Euro 1>

11.87-02.97	FRE	1 457 42 P 9174 O
11.87-12.01	MOR	0 451 10 P 3004 O
	WAS	1 457 43 N 4154 ² K
	WAS	1 457 43 N 4106 ² K
		1 457 42 P 9820 ³ P

Serie 93 P

8,5 | 167 | DS 9.06

03.88-08.97	FRE	1 457 42 P 9174 O
	MOR	0 451 10 P 3004 O
	WAS	1 457 43 N 4165 ² K
	WAS	1 457 43 N 4105 ² K
		1 457 43 N 4106 ² K
		1 457 42 P 9820 ³ P

Serie 93 P/ R/ T

8,5 | 208 | DSC 9.08 <Euro 1>

12.91-08.97	FRE	1 457 42 P 9174 O
	MOR	0 451 10 P 3004 O
	WAS	1 457 43 N 4165 ² K
	WAS	1 457 43 N 4106 ² K
		1 457 42 P 9820 ³ P





Serie 94

Serie 94 K/ L/ N

9,0 | 162/169/191/221/228 | DC 9.01 <Euro 3>; DC 9.02 <Euro 3>; DC 9.03 <Euro 3>; DC 9.04 <Euro 3>; DC 9.05 <Euro 3>; DC 9.06 <Euro 3>; DSC 9.11 <Euro 2>; DSC 9.12 <Euro 2>; DSC 9.13 <Euro 2>; DSC 9.15 <Euro 2>

03.97→	AG	F 026 40	P 7118	O
	DIF	0 451 10	P 3330	O
	FRE	1 457 42	P 9174	O
	MOR	0 451 10	P 3343	O
		1 457 42	P 9820³	P

Serie 94 P,R/ T

9,0 | 162/169/191/221/228 | DC 9.01 <Euro 3>; DC 9.02 <Euro 3>; DC 9.03 <Euro 3>; DC 9.04 <Euro 3>; DC 9.05 <Euro 3>; DC 9.06 <Euro 3>; DSC 9.11 <Euro 2>; DSC 9.12 <Euro 2>; DSC 9.13 <Euro 2>; DSC 9.15 <Euro 2>

08.96-09.04	DIF	0 451 10	P 3330	O
	FRE	1 457 42	P 9174	O
	MOR	0 451 10	P 3343	O
		1 987 43	M 1191	I
		1 987 43	M 2153	I
		1 457 42	P 9820³	P
	MLT	0 986 62	Z 8258	A
	NLT	0 986 62	Z 8252	A

Serie 112

Serie 112 BK

11,0 | 143 | DN 11.06 B

05.82-11.99	WAS	1 457 43	N 4106²	K
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11,0 | 224 | DS 11.15 B

05.82-11.99	WAS	1 457 43	N 4106²	K
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Serie 112 K

11,0 | 224 | DS 11.15

07.82-12.95	WAS	1 457 43	N 4154²	K
	WAS	1 457 43	N 4106²	K

Serie 112 N

11,0 | 158 | DN 11.01 C 09; DN 11.04 C 01

01.90-12.00		0 451 10	P 3004	O
		1 457 43	N 4154²	K
	WAS	1 457 43	N 4106²	K
		1 457 42	P 9165³	P

Serie 113

Serie 113 BN/ CN/ F/ K/ L

11,0 | 228 | DS 11.34

01.90-08.98	AG	F 026 40	P 7118	O
	FRE	1 457 42	P 9174	O
	MOR	0 451 10	P 3004	O
	WAS	1 457 43	N 4154²	K
	WAS	1 457 43	N 4106²	K
		1 457 42	P 9820³	P

Serie 113 BN/ CN/ N

11,0 | 189 | DSC 11.04; DSC 11.04 C

12.88-08.98	AG	F 026 40	P 7118	O
	FRE	1 457 42	P 9174	O
	MOR	0 451 10	P 3004	O
	WAS	1 457 43	N 4154²	K
	WAS	1 457 43	N 4106²	K
		1 457 42	P 9820³	P

Serie 113 BN/ K

11,0 | 228 | DSC 11.08 B; DSC 11.08 C

05.90-08.98	AG	F 026 40	P 7118	O
	FRE	1 457 42	P 9174	O
	MOR	0 451 10	P 3004	O
	WAS	1 457 43	N 4154²	K
	WAS	1 457 43	N 4106²	K
		1 457 42	P 9820³	P

Serie 113 BN/ N

11,0 | 134 | DN 11.06 C

05.90-08.98	AG	F 026 40	P 7118	O
	FRE	1 457 42	P 9174	O
	MOR	0 451 10	P 3004	O
	WAS	1 457 43	N 4154²	K
	WAS	1 457 43	N 4106²	K
		1 457 42	P 9820³	P

11,0 | 189 | DS 11.71

05.90-08.98	AG	F 026 40	P 7118	O
	FRE	1 457 42	P 9174	O
	MOR	0 451 10	P 3004	O
	WAS	1 457 43	N 4154²	K
	WAS	1 457 43	N 4106²	K
		1 457 42	P 9820³	P

Serie 113 CN/ K/ L/ N

11,0 | 189 | DS 11.74; DS 11.74 C

01.90-08.98	AG	F 026 40	P 7118	O
	FRE	1 457 42	P 9174	O
	MOR	0 451 10	P 3004	O
	WAS	1 457 43	N 4154²	K
	WAS	1 457 43	N 4106²	K
		1 457 42	P 9820³	P

11,0 | 228 | DSC 11.08

01.90-08.98	AG	F 026 40	P 7118	O
	FRE	1 457 42	P 9174	O
	MOR	0 451 10	P 3004	O
	WAS	1 457 43	N 4154²	K
	WAS	1 457 43	N 4106²	K
		1 457 42	P 9820³	P

Serie 113 K

11,0DSC 11.35; DSC 11.36

07.90-08.98	AG	F 026 40	P 7118	O
	FRE	1 457 42	P 9174	O
	MOR	0 451 10	P 3004	O
	WAS	1 457 43	N 4154²	K
	WAS	1 457 43	N 4106²	K
		1 457 42	P 9820³	P



11,0 | 230 | DS 11.73

07.90-08.98	AG	F 026 40	P 7118	O
	FRE	1 457 42	P 9174	O
	MOR	0 451 10	P 3004	O
	WAS	1 457 43	N 4154 ²	K
	WAS	1 457 43	N 4106 ²	K
		1 457 42	P 9820 ³	P

11,0 | 239 | DSC 11.16 B

01.91-08.98	AG	F 026 40	P 7118	O
	FRE	1 457 42	P 9174	O
	MOR	0 451 10	P 3004	O
	WAS	1 457 43	N 4154 ²	K
	WAS	1 457 43	N 4106 ²	K
		1 457 42	P 9820 ³	P

11,0 | 265 | DS 11.75

07.90-08.98	AG	F 026 40	P 7118	O
	FRE	1 457 42	P 9174	O
	MOR	0 451 10	P 3004	O
	WAS	1 457 43	N 4154 ²	K
	WAS	1 457 43	N 4106 ²	K
		1 457 42	P 9820 ³	P

11,0 | 266 | DSC 11.17; DSC 11.18; DSC 11.21 <Euro 1>; DSC 11.22 <Euro 1>; DSC 11.23 <Euro 1>

07.90-08.98	AG	F 026 40	P 7118	O
	FRE	1 457 42	P 9174	O
	MOR	0 451 10	P 3004	O
	WAS	1 457 43	N 4154 ²	K
	WAS	1 457 43	N 4106 ²	K
		1 457 42	P 9820 ³	P

11,0 | 267 | DSC 11.13 B

07.90-08.98	AG	F 026 40	P 7118	O
	FRE	1 457 42	P 9174	O
	MOR	0 451 10	P 3004	O
	WAS	1 457 43	N 4154 ²	K
	WAS	1 457 43	N 4106 ²	K
		1 457 42	P 9820 ³	P

11,0 | 267/280 | DSC 11.17; DSC 11.18; DSC 11.21 <Euro 1>; DSC 11.22 <Euro 1>; DSC 11.23 <Euro 1>

07.90-08.98	AG	F 026 40	P 7118	O
	FRE	1 457 42	P 9174	O
	MOR	0 451 10	P 3004	O
	WAS	1 457 43	N 4154 ²	K
	WAS	1 457 43	N 4106 ²	K
		1 457 42	P 9820 ³	P

11,0 | 280 | DSC 11.70 <Euro 2>

05.82-08.98	AG	F 026 40	P 7118	O
	FRE	1 457 42	P 9174	O
	MOR	0 451 10	P 3004	O
	WAS	1 457 43	N 4154 ²	K
	WAS	1 457 43	N 4106 ²	K
		1 457 42	P 9820 ³	P

Serie 113 K/ L/ N

11,0DS 11.77; DS 11.78

07.90-08.98	AG	F 026 40	P 7118	O
	FRE	1 457 42	P 9174	O
	MOR	0 451 10	P 3004	O
	WAS	1 457 43	N 4154 ²	K
	WAS	1 457 43	N 4106 ²	K
		1 457 42	P 9820 ³	P

11,0 | 191/305 | DSC 11.71; DSC 11.81; DSI 11 E 01; DSI 11 E0 1

05.82-08.98	AG	F 026 40	P 7118	O
	FRE	1 457 42	P 9174	O
	MOR	0 451 10	P 3004	O
	WAS	1 457 43	N 4154 ²	K
	WAS	1 457 43	N 4106 ²	K
		1 457 42	P 9820 ³	P

11,0 | 235 | DSC 11.17; DSC 11.18; DSC 11.21 <Euro 1>; DSC 11.22 <Euro 1>; DSC 11.23 <Euro 1>

01.90-08.98	AG	F 026 40	P 7118	O
	FRE	1 457 42	P 9174	O
	MOR	0 451 10	P 3004	O
	WAS	1 457 43	N 4154 ²	K
	WAS	1 457 43	N 4106 ²	K
		1 457 42	P 9820 ³	P

Serie 113 L/ N

11,0 | 180/191-193 | DSC 11.24 <EDC>; DSC 11.27 <EDC>

04.91-08.98	AG	F 026 40	P 7118	O
	FRE	1 457 42	P 9174	O
	MOR	0 451 10	P 3004	O
	WAS	1 457 43	N 4154 ²	K
	WAS	1 457 43	N 4106 ²	K
		1 457 42	P 9820 ³	P

Serie 113 P/ P,R/ R/ T

11,0 | 230 | DS 11.73

05.88-12.00	DIF	0 451 10	P 3330	O
	FRE	1 457 42	P 9174	O
	MOR	0 451 10	P 3004	O
	WAS	1 457 43	N 4154 ²	K
	WAS	1 457 43	N 4106 ²	K
		1 457 42	P 9820 ³	P

Serie 113 P/ R

11,0 | 229 | DSC 11.06

05.88-12.00	DIF	0 451 10	P 3330	O
	FRE	1 457 42	P 9174	O
	MOR	0 451 10	P 3004	O
	WAS	1 457 43	N 4154 ²	K
	WAS	1 457 43	N 4106 ²	K
		1 457 42	P 9820 ³	P

11,0 | 254 | DSC 11.03

05.88-12.00	DIF	0 451 10	P 3330	O
	FRE	1 457 42	P 9174	O
	MOR	0 451 10	P 3004	O
	WAS	1 457 43	N 4154 ²	K
	WAS	1 457 43	N 4106 ²	K
		1 457 42	P 9820 ³	P





Serie 113 P,R

11,0|228|DS 11.75

06.88-05.97	DIF	0 451 10 P 3330	O
	FRE	1 457 42 P 9174	O
	MOR	0 451 10 P 3004	O
	WAS	1 457 43 N 4154 ²	K
	WAS	1 457 43 N 4106 ²	K
		1 457 42 P 9820 ³	P

11,0|228|DSC 11.08

11.91-02.95	DIF	0 451 10 P 3330	O
	FRE	1 457 42 P 9174	O
	MOR	0 451 10 P 3004	O
	WAS	1 457 43 N 4154 ²	K
	WAS	1 457 43 N 4106 ²	K
		1 457 42 P 9820 ³	P

11,0|258|DSC 11.39 <Euro 1>

06.88-05.97	DIF	0 451 10 P 3330	O
	FRE	1 457 42 P 9174	O
	MOR	0 451 10 P 3004	O
	WAS	1 457 43 N 4154 ²	K
	WAS	1 457 43 N 4106 ²	K
		1 457 42 P 9820 ³	P

11,0|265|DSC 11.30

02.90-02.95	DIF	0 451 10 P 3330	O
	FRE	1 457 42 P 9174	O
	MOR	0 451 10 P 3004	O
	WAS	1 457 43 N 4154 ²	K
	WAS	1 457 43 N 4106 ²	K
		1 457 42 P 9820 ³	P

11,0|295|DTC 11.01 <Euro I>; DTC 11.02 <Euro 2>

03.92-05.97	DIF	0 451 10 P 3330	O
	FRE	1 457 42 P 9174	O
	MOR	0 451 10 P 3004	O
	WAS	1 457 43 N 4154 ²	K
	WAS	1 457 43 N 4106 ²	K
		1 457 42 P 9820 ³	P

Serie 113 P,R/ R/ T

11,0|228|DS 11.34

06.88-05.97	DIF	0 451 10 P 3330	O
	FRE	1 457 42 P 9174	O
	MOR	0 451 10 P 3004	O
	WAS	1 457 43 N 4154 ²	K
	WAS	1 457 43 N 4106 ²	K
		1 457 42 P 9820 ³	P

11,0|250/252/265/267|DSC 11.10; DSC 11.12; DSC 11.13

05.88-05.00	DIF	0 451 10 P 3330	O
	FRE	1 457 42 P 9174	O
	MOR	0 451 10 P 3004	O
	WAS	1 457 43 N 4154 ²	K
	WAS	1 457 43 N 4106 ²	K
		1 457 42 P 9820 ³	P

Serie 113 P,R/ T

11,0|235|DSC 11.16

05.88-05.00	DIF	0 451 10 P 3330	O
	FRE	1 457 42 P 9174	O
	MOR	0 451 10 P 3004	O



WAS	1 457 43 N 4154 ²	K
WAS	1 457 43 N 4106 ²	K
	1 457 42 P 9820 ³	P

11,0|235|DSC 11.17; DSC 11.18; DSC 11.21 <Euro 1>; DSC 11.22 <Euro 1>; DSC 11.23 <Euro 1>

11.91-05.00	DIF	0 451 10 P 3330	O
	FRE	1 457 42 P 9174	O
	MOR	0 451 10 P 3004	O
	WAS	1 457 43 N 4154 ²	K
	WAS	1 457 43 N 4106 ²	K
		1 457 42 P 9820 ³	P

11,0|236/265|DSC 11.17; DSC 11.18; DSC 11.21 <Euro 1>; DSC 11.22 <Euro 1>; DSC 11.23 <Euro 1>

06.88-05.00	DIF	0 451 10 P 3330	O
	FRE	1 457 42 P 9174	O
	MOR	0 451 10 P 3004	O
	WAS	1 457 43 N 4154 ²	K
	WAS	1 457 43 N 4106 ²	K
		1 457 42 P 9820 ³	P

11,0|236/265|DSC 11.35; DSC 11.36

06.88-05.00	DIF	0 451 10 P 3330	O
	FRE	1 457 42 P 9174	O
	MOR	0 451 10 P 3004	O
	WAS	1 457 43 N 4154 ²	K
	WAS	1 457 43 N 4106 ²	K
		1 457 42 P 9820 ³	P

Serie 113 R

11,0|149|DN 11.08

10.91-12.98		0 451 10 P 3004	O
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11,0|280|DSC 11.70 <Euro 2>

06.88-05.97	DIF	0 451 10 P 3330	O
	FRE	1 457 42 P 9174	O
	MOR	0 451 10 P 3004	O
	WAS	1 457 43 N 4154 ²	K
	WAS	1 457 43 N 4106 ²	K
		1 457 42 P 9820 ³	P

Serie 113 R/ T

11,0|267/280|DSC 11.17; DSC 11.18; DSC 11.21 <Euro 1>; DSC 11.22 <Euro 1>; DSC 11.23 <Euro 1>

06.88-05.00	DIF	0 451 10 P 3330	O
	FRE	1 457 42 P 9174	O
	MOR	0 451 10 P 3004	O
	WAS	1 457 43 N 4154 ²	K
	WAS	1 457 43 N 4106 ²	K
		1 457 42 P 9820 ³	P

Serie 113 T

11,0|158|DN 11.01

05.88-05.00	DIF	0 451 10 P 3330	O
	FRE	1 457 42 P 9174	O
	MOR	0 451 10 P 3004	O
	WAS	1 457 43 N 4154 ²	K
	WAS	1 457 43 N 4106 ²	K
		1 457 42 P 9820 ³	P



11,0 | 265 | DS 11.75

06.88-02.95	DIF	0 451 10	P 3330	O
	FRE	1 457 42	P 9174	O
	MOR	0 451 10	P 3004	O
	WAS	1 457 43	N 4154 ²	K
	WAS	1 457 43	N 4106 ²	K
		1 457 42	P 9820 ³	P

Serie 114

Serie 114 K

10,6 | 250/280 | DC 11.03 <Euro 3>; DC 11.04 <Euro 3>; DC 11.06 <Euro 3>

08.97→	AG	F 026 40	P 7118	O
	DIF	0 451 10	P 3330	O
	FRE	1 457 42	P 9174	O
	MOR	0 451 10	P 3343	O

11,0 | 265 | DC 11.07 <Euro 2>

08.97-12.03	AG	F 026 40	P 7118	O
	DIF	0 451 10	P 3330	O
	FRE	1 457 42	P 9174	O
	MOR	0 451 10	P 3343	O

Serie 114 P

11,0 | 191 | OSC 11.G03 <Euro 3>

02.01-09.04	DIF	0 451 10	P 3330	O
	FRE	1 457 42	P 9174	O
	FWG	1 457 42	P 9167	O
		1 987 43	M 1191	I
		1 987 43	M 2153	I
		1 457 42	P 9820 ³	P

Serie 114 P,R

10,6 | 250/280 | DC 11.01 <Euro 2>; DC 11.02 <Euro 2>

03.96-02.02	DIF	0 451 10	P 3330	O
	FRE	1 457 42	P 9174	O
	FWG	1 457 42	P 9167	O
	MOR	0 451 10	P 3343	O
		1 987 43	M 1191	I
		1 987 43	M 2153	I
		1 457 42	P 9820 ³	P
	MLT	0 986 62	Z 8258	A
	NLT	0 986 62	Z 8252	A

10,6 | 250/280 | DC 11.03 <Euro 3>; DC 11.04 <Euro 3>; DC 11.06 <Euro 3>

02.96-09.04	DIF	0 451 10	P 3330	O
	FRE	1 457 42	P 9174	O
	FWG	1 457 42	P 9167	O
	MOR	0 451 10	P 3343	O
		1 987 43	M 1191	I
		1 987 43	M 2153	I
		1 457 42	P 9820 ³	P
	MLT	0 986 62	Z 8258	A
	NLT	0 986 62	Z 8252	A

11,0 | 250 | DSC 11.79 <Euro 2>

05.96-05.99	DIF	0 451 10	P 3330	O
	FRE	1 457 42	P 9174	O
	FWG	1 457 42	P 9167	O



05.96-05.99		1 987 43	M 1191	I
		1 987 43	M 2153	I
		1 457 42	P 9820 ³	P
	MLT	0 986 62	Z 8258	A
	NLT	0 986 62	Z 8252	A

Serie 114 P,R/ T

11,0 | 235/265 | DSC 11.74 <Euro 1>; DSC 11.75 <Euro 1>

05.96-05.99	DIF	0 451 10	P 3330	O
	FRE	1 457 42	P 9174	O
	FWG	1 457 42	P 9167	O
		1 987 43	M 1191	I
		1 987 43	M 2153	I
		1 457 42	P 9820 ³	P

Serie 114 T

10,6 | 250/280 | DC 11.01 <Euro 2>; DC 11.02 <Euro 2>

03.96-02.02	DIF	0 451 10	P 3330	O
	FRE	1 457 42	P 9174	O
	FWG	1 457 42	P 9167	O
	MOR	0 451 10	P 3343	O
		1 987 43	M 1191	I
		1 987 43	M 2153	I
		1 457 42	P 9820 ³	P

10,6 | 250/280 | DC 11.03 <Euro 3>; DC 11.04 <Euro 3>; DC 11.06 <Euro 3>

02.96-09.04	DIF	0 451 10	P 3330	O
	FRE	1 457 42	P 9174	O
	FWG	1 457 42	P 9167	O
	MOR	0 451 10	P 3343	O
		1 987 43	M 1191	I
		1 987 43	M 2153	I
		1 457 42	P 9820 ³	P

11,0 | 250 | DSC 11.79 <Euro 2>

04.97-05.99	DIF	0 451 10	P 3330	O
	FRE	1 457 42	P 9174	O
	FWG	1 457 42	P 9167	O
		1 987 43	M 1191	I
		1 987 43	M 2153	I
		1 457 42	P 9820 ³	P

Serie 124

Serie 124 H/ K

11,7 | 309 | DC 12.03 <Euro 3>

09.02→	FRE	1 457 42	P 9174	O
	MOR	0 451 10	P 3343	O
		F 026 40	N 2100	K

Serie 124 K

11,7 | 309 | DC 12.01 <Euro 3>

10.97-08.02	DIF	0 451 10	P 3330	O
	FRE	1 457 42	P 9174	O
	MOR	0 451 10	P 3343	O
	WAS	1 457 43	N 4154 ²	K
	WAS	1 457 43	N 4106 ²	K





◀ Serie 124 K

12,0 | 265/294/309 | DSC 12.01 <Euro 2>; DSC 12.02 <Euro 2>; DSC 12.03 <Euro 2>;
DSC 12.05 <Euro 2>

08.97-02.02	DIF	0 451 10 P 3330	O
	FRE	1 457 42 P 9174	O
	MOR	0 451 10 P 3343	O
		1 457 42 P 9820 ³	P

12,0 | 294 | DC 12.01 <Euro 3>; DC 12.02 <Euro 3>

08.97→	DIF	0 451 10 P 3330	O
	FRE	1 457 42 P 9174	O
	MOR	0 451 10 P 3343	O
	WAS	1 457 43 N 4154 ²	K
	WAS	1 457 43 N 4106 ²	K

12,0 | 309 | DC 12.01 <Euro 3>; DC 12.02 <Euro 3>

08.97-08.02	DIF	0 451 10 P 3330	O
	FRE	1 457 42 P 9174	O
	MOR	0 451 10 P 3343	O
	WAS	1 457 43 N 4154 ²	K
	WAS	1 457 43 N 4106 ²	K

Serie 124 P,R

12,0 | 265 | DC 12.01 <Euro 3>; DC 12.02 <Euro 3>

09.95-09.04	DIF	0 451 10 P 3330	O
	FRE	1 457 42 P 9174	O
	MOR	0 451 10 P 3343	O
		1 987 43 M 1191	I
		1 987 43 M 2153	I
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8258	A
	NLT	0 986 62 Z 8252	A

12,0 | 309 | DC 12.01 <Euro 3>; DC 12.02 <Euro 3>

09.95-08.02	DIF	0 451 10 P 3330	O
	FRE	1 457 42 P 9174	O
	MOR	0 451 10 P 3343	O
		1 987 43 M 1191	I
		1 987 43 M 2153	I
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8258	A
	NLT	0 986 62 Z 8252	A

Serie 124 P,R/ T

11,7 | 309 | DC 12.03 <Euro 3>

09.02-09.04	DIF	0 451 10 P 3330	O
	FRE	1 457 42 P 9174	O
	MOR	0 451 10 P 3343	O
		F 026 40 N 2100	K
		1 987 43 M 1191	I
		1 987 43 M 2153	I
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8258	A
	NLT	0 986 62 Z 8252	A

12,0 | 265/294/309 | DSC 12.01 <Euro 2>; DSC 12.02 <Euro 2>; DSC 12.03 <Euro 2>;
DSC 12.05 <Euro 2>

03.95-02.02	DIF	0 451 10 P 3330	O
	FRE	1 457 42 P 9174	O
	MOR	0 451 10 P 3343	O
		1 987 43 M 1191	I
		1 987 43 M 2153	I
		1 457 42 P 9820 ³	P
09.95-02.02	MLT	0 986 62 Z 8258	A
	NLT	0 986 62 Z 8252	A



12,0 | 324 | DT 12.08 <Euro 3>

09.00-09.04	DIF	0 451 10 P 3330	O
	FRE	1 457 42 P 9174	O
	MOR	0 451 10 P 3343	O
		F 026 40 N 2100	K
		1 987 43 M 1191	I
		1 987 43 M 2153	I
		1 457 42 P 9820 ³	P

12,0 | 346 | DT 12.02 <Euro 3>

09.00-09.04	DIF	0 451 10 P 3330	O
	FRE	1 457 42 P 9174	O
	MOR	0 451 10 P 3343	O
		F 026 40 N 2100	K
		1 987 43 M 1191	I
		1 987 43 M 2153	I
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8258	A
	NLT	0 986 62 Z 8252	A

Serie 124 T

12,0 | 294 | DC 12.01 <Euro 3>; DC 12.02 <Euro 3>

09.95-09.04	DIF	0 451 10 P 3330	O
	FRE	1 457 42 P 9174	O
	MOR	0 451 10 P 3343	O
		1 987 43 M 1191	I
		1 987 43 M 2153	I
		1 457 42 P 9820 ³	P

12,0 | 309 | DC 12.01 <Euro 3>; DC 12.02 <Euro 3>

09.95-09.04	DIF	0 451 10 P 3330	O
	FRE	1 457 42 P 9174	O
	MOR	0 451 10 P 3343	O
		1 987 43 M 1191	I
		1 987 43 M 2153	I
		1 457 42 P 9820 ³	P

Serie 143

Serie 143 R

14,2 | 331 | DSC 14.03

10.96-06.98	ZE	1 457 43 N 4165 ²	K
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Serie 143 R/ T

14,2 | 297/309/333/346/368/390 | DSC 14.04 <EDC>; DSC 14.06; DSC 14.08 <Euro 1>;
DSC 14.09 <Euro 1>; DSC 14.10 <Euro 1>; DSC 14.13; DSC 14.16 <Euro 2>

05.88-12.96	DIF	0 451 10 P 3330	O
	FRE	1 457 42 P 9174	O
	MOR	0 451 10 P 3004	O
	WAS	1 457 43 N 4154 ²	K
	WAS	1 457 43 N 4106 ²	K
	ABM	1 457 42 P 9820 ³	P

Serie 143 T

14,2 | 331 | DSC 14.03

05.88-12.96	DIF	0 451 10 P 3330	O
	FRE	1 457 42 P 9174	O
	MOR	0 451 10 P 3004	O
	WAS	1 457 43 N 4154 ²	K
	WAS	1 457 43 N 4106 ²	K
	ABM	1 457 42 P 9820 ³	P



Serie 144

Serie 144 R/ T

14,2 | 338/389/390 | DSC 14.13 <Euro 2>; DSC 14.15 <Euro 2>

01.96-08.01	DIF	0 451 10 P 3330	O
	FRE	1 457 42 P 9174	O
	MOR	0 451 10 P 3343	O
	KNE	F 026 40 S 0538	L
		1 987 43 M 1191	I
		1 987 43 M 2153	I
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8258	A
	NLT	0 986 62 Z 8252	A

Serie 164

Serie 164 R

16,0 | 353/427 | DC 16.01 <Euro 3>; DC 16.02 <Euro 3>

04.00-05.04	DIF	0 451 10 P 3330	O
	FRE	1 457 42 P 9174	O
	MOR	F 026 40 P 7120	O
	KNE	F 026 40 S 0538	L
		F 026 40 N 2025 ^{2,6}	K
	VOW	F 026 40 N 2107	K
	VOW	F 026 40 N 2107	K
		1 987 43 M 1191	I
		1 987 43 M 2153	I
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8258	A
	NLT	0 986 62 Z 8252	A

Serie 164 T

16,0 | 353/427 | DC 16.01 <Euro 3>; DC 16.02 <Euro 3>

04.00-09.04	DIF	0 451 10 P 3330	O
	FRE	1 457 42 P 9174	O
	MOR	F 026 40 P 7120	O
		F 026 40 N 2025 ^{2,6}	K
	VOW	F 026 40 N 2107	K
	VOW	F 026 40 N 2107	K
		1 987 43 M 1191	I
		1 987 43 M 2153	I
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8258	A
	NLT	0 986 62 Z 8252	A

T

T 340

10,6 | 250 | DC 11.08 <Euro 3>

09.04-10.05		0 451 10 P 3343	O
	LSP,LUD, F 026 40	S0532	L
	TW		
Fh.-Nr. CP28, Fh.-Nr. CP31	09.04-10.05	ANV,KNE, F 026 40	S0528 L
	TW		



09.04-10.05	TW	F 026 40 N 2025 ^{2,6}	K
		1 987 43 M 1172	I
		1 987 43 M 2153	I
	MLT	0 986 62 Z 8258	A
	NLT	0 986 62 Z 8252	A

T 380

11,0 | 280 | DC 11.09 <Euro 3>

09.04-10.05		0 451 10 P 3343	O
	LSP,LUD, F 026 40	S0532	L
	TW		
Fh.-Nr. CP28, Fh.-Nr. CP31	09.04-10.05	ANV,KNE, F 026 40	S0528 L
	TW		

09.04-10.05	TW	F 026 40 N 2025 ^{2,6}	K
		1 987 43 M 1172	I
		1 987 43 M 2153	I
	MLT	0 986 62 Z 8258	A
	NLT	0 986 62 Z 8252	A

T 420

12,0 | 309 | DC 12.14 <Euro 3>

09.04-10.05		0 451 10 P 3343	O
	LSP,LUD, F 026 40	S0532	L
	TW		
Fh.-Nr. CP28, Fh.-Nr. CP31	09.04-10.05	ANV,KNE, F 026 40	S0528 L
	TW		

09.04-10.05		F 026 40 N 2138 ^{2,6}	K
	TW	F 026 40 N2100	K
		1 987 43 M 1172	I
		1 987 43 M 2153	I
	MLT	0 986 62 Z 8258	A
	NLT	0 986 62 Z 8252	A

12,0 | 309 | DT 12.11 <Euro 4>

09.04-10.05		0 451 10 P 3343	O
	LSP,LUD, F 026 40	S0532	L
	TW		
Fh.-Nr. CP28, Fh.-Nr. CP31	09.04-10.05	ANV,KNE, F 026 40	S0528 L
	TW		

09.04-10.05		F 026 40 N 2138 ^{2,6}	K
	TW	F 026 40 N2100	K
		1 987 43 M 1172	I
		1 987 43 M 2153	I

T 470

12,0 | 346 | DT 12.06 <Euro 3>

09.04-10.05		0 451 10 P 3343	O
	LSP,LUD, F 026 40	S0532	L
	TW		
Fh.-Nr. CP28, Fh.-Nr. CP31	09.04-10.05	ANV,KNE, F 026 40	S0528 L
	TW		

09.04-10.05		F 026 40 N 2138 ^{2,6}	K
	TW	F 026 40 N2100	K
		1 987 43 M 1172	I
		1 987 43 M 2153	I
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8258	A
	NLT	0 986 62 Z 8252	A





T 500

15,6 368 DC 16.04 <Euro 3>			
09.04-10.05	F 026 40 P 7120	O	
	LSP,LUD, F 026 40 S0532	L	
	TW		
Fg.-Nr. →2018047, →3588939, →5149840, →9111174	09.04-10.05 ANV,KNE, F 026 40 S 0538	L	
	TW		
	09.04-10.05 TW F 026 40 N 2025^{2,6}	K	
	F 026 40 N 2107	K	
	1 987 43 M 1172	I	
	1 987 43 M 2153	I	
	MLT 0 986 62 Z 8258	A	
	NLT 0 986 62 Z 8252	A	

T 580

16,0 426 DC 16.03 <Euro 3>			
09.04-10.05	F 026 40 P 7120	O	
	LSP,LUD, F 026 40 S0532	L	
	TW		
Fg.-Nr. →2018047, →3588939, →5149840, →9111174	09.04-10.05 ANV,KNE, F 026 40 S 0538	L	
	TW		
	09.04-10.05 TW F 026 40 N 2025^{2,6}	K	
	F 026 40 N 2107	K	
	1 987 43 M 1172	I	
	1 987 43 M 2153	I	
	MLT 0 986 62 Z 8258	A	
	NLT 0 986 62 Z 8252	A	

Touring

Touring 380/ 420

11,7 280/309 DC 12.12 <Euro 4>; DC 12.13 <Euro 4>			
10.09→	F 026 40 P 7100	O	
	F 026 40 S 0327	L	

Touring 400/ 440

12,7 294/324 DC 13.05 <Euro 5>; DC 13.10 <Euro 5>			
10.09→	F 026 40 P 7100	O	
	F 026 40 S 0327	L	

SETRA

Serie 200

Serie 200 215

14,6 280/320 OM 442 LA			
06.96-06.01	1 457 42 P 9740	O	

Serie 200 250

12,0 294 D 2866 LOH23 <Euro 2>			
06.96-06.01	F 026 40 S 0330	L	

Serie 300

Serie 300 S 309

9,6 213 OM 401 LA <LEV>			
03.95-09.05	1 457 42 P 9740	O	
	1 457 42 P 9820³	P	



Serie 300 S 312

11,0 250 OM 441 LA <Euro 2>			
03.95-09.05	1 457 42 P 9740	O	
	1 457 42 S 9969	L	
	1 457 42 P 9820³	P	

Serie 300 S 313

12,0 184 OM 447 hLA <Euro 2>			
Komp.Nr. 522037/01,	03.95-09.05	TNK	1 457 42 P 9740
Komp.Nr. 522037/08			O
	03.95-09.05	TW	F 026 40 S 0275
			L
12,0 185 OM 457 HLA <Euro 3>			
	07.01-09.05		F 026 40 P 7026
			O
			F 026 40 S 0249
			L
			1 457 42 N 9655
			K

12,0 | 220 | OM 447 hLA <Euro 2>

Komp.Nr. 522037/01,	03.95-09.05	TNK	1 457 42 P 9740
Komp.Nr. 522037/08			O
	03.95-09.05	TW	F 026 40 S 0275
			L
			1 457 42 P 9820³
			P

Serie 300 S 313/ S 315

12,0 257 D 2866 LUH 21 <Euro 2>			
03.95-09.05	F 026 40 S 0275	L	

Serie 300 S 313/ S 315/ S 319/ SG 321

12,0 228 D 2866 LUH 21 <Euro 2>			
03.95-09.05	F 026 40 S 0275	L	

Serie 300 S 315

11,0 213 OM 441 LA <Euro 2>			
03.95-03.05	F 026 40 S 0330	L	
11,0 250 OM 441 LA <Euro 2>			
03.95-07.01	1 457 42 S 9969	L	
03.95-03.05	F 026 40 S 0330	L	

11,0 280 OM 441 LA <Euro 2>			
03.95-03.05	F 026 40 S 0330	L	

12,0 | 184 | OM 447 hLA <Euro 2>

Komp.Nr. 522037/01,	03.95-03.05	TNK	1 457 42 P 9740
Komp.Nr. 522037/08			O
	03.95-03.05	TW	F 026 40 S 0275
	03.96-07.01		F 026 40 S 0275
			L

12,0 | 185 | OM 457 HLA <Euro 3>

07.01-09.05	F 026 40 P 7026	O	
	F 026 40 S 0249	L	
	F 026 40 S 0310	L	
	1 457 42 N 9655	K	

12,0 | 220 | OM 447 hLA <Euro 2>

Komp.Nr. 522037/01,	03.95-03.05	TNK	1 457 42 P 9740
Komp.Nr. 522037/08			O
	03.95-03.05	TW	F 026 40 S 0275
	03.96-07.01		F 026 40 S 0275
			L
	03.95-03.05		1 457 42 P 9820³
			P

12,0 | 294 | D 2866 LOH23 <Euro 2>

03.95-03.05	1 457 42 S 9969	L	
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14,6 | 250 | OM 442

03.95-07.01	1 457 42 P 9740	O	
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14,6 269 OM 442 A	03.95-07.01	1 457 42 P 9740	O
		1 457 42 S 9969	L

14,6 280 OM 442 LA <Euro 2>	03.95-03.05	1 457 42 P 9732	O
	03.95-07.01	1 457 42 S 9969	L
	03.95-03.05	F 026 40 S 0330	L
	03.95-07.01	1 457 42 P 9820³	P

14,6 320 OM 442 LA <Euro 2>	03.95-07.01	1 457 42 P 9732	O
		1 457 42 S 9969	L
		1 457 42 P 9820³	P

Serie 300 S 315/ S 319

11,0 320 OM 442 LA <Euro 2>	07.96-03.05	1 457 42 P 9732	O
		1 457 43 S 3901	L

Serie 300 S 315/ SG 321

12,0 220 OM 457 HLA <Euro 3>	07.01-09.05	F 026 40 P 7026	O
		F 026 40 S 0249	L
		1 457 42 N 9655	K

Serie 300 S 316

14,6 280 OM 442 LA <Euro 2>	01.97-03.05	1 457 42 P 9732	O
		1 457 42 S 9969	L

Serie 300 S 316/ S 317

12,0 185 OM 457 HLA <Euro 3>	07.01-09.05	F 026 40 P 7026	O
		F 026 40 S 0249	L
		1 457 42 N 9655	K

Serie 300 S 317

14,6 280 OM 442 LA <Euro 2>	10.97-03.05	1 457 42 P 9732	O
14,6 320 OM 442 LA <Euro 2>	10.97-03.05	1 457 42 P 9732	O

Serie 300 S 319

12,0 184 OM 447 hLA <Euro 2>	03.95-03.05	TNK	1 457 42 P 9740	O
Komp.Nr. 522037/01, Komp.Nr. 522037/08				
	03.95-03.05	TW	F 026 40 S 0275	L

12,0 184 OM 457 hLA <Euro 3>	12.97-03.05	TNK	1 457 42 P 9740	O
Komp.Nr. 522037/01, Komp.Nr. 522037/08				
	12.97-03.05		F 026 40 S 0275	L

12,0 185 OM 457 HLA <Euro 3>	07.01-09.05	F 026 40 P 7026	O
		F 026 40 S 0249	L
		F 026 40 S 0310	L
		1 457 42 N 9655	K



12,0 220 OM 447 hLA <Euro 2>	03.95-03.05	TNK	1 457 42 P 9740	O
Komp.Nr. 522037/01, Komp.Nr. 522037/08				
	03.95-03.05	TW	F 026 40 S 0275	L

12,0 257 D 2866 LUH 21 <Euro 2>	03.95-03.05		F 026 40 S 0275	L
			1 457 42 P 9820³	P

Serie 300 S 328

14,6 280 OM 442 LA <Euro 2>	03.95-03.05		1 457 42 P 9732	O
			1 457 43 S 3901	L

14,6 320 OM 442 LA <Euro 2>	03.95-02.03		1 457 42 P 9732	O
			1 457 43 S 3901	L

14,6 385 OM 442 LA <Euro 2>	03.95-03.05		1 457 42 P 9732	O
			1 457 43 S 3901	L
			1 457 42 P 9820³	P

Serie 300 SG 321

12,0 184 OM 447 hLA <Euro 2>	03.95-09.05	TNK	1 457 42 P 9740	O
Komp.Nr. 522037/01, Komp.Nr. 522037/08				
Fg.-Nr. WKK32100001010056→	03.95-09.05		F 026 40 S 0275	L

12,0 220 OM 447 hLA <Euro 2>	03.95-09.05	TNK	1 457 42 P 9740	O
Komp.Nr. 522037/01, Komp.Nr. 522037/08				
Fg.-Nr. WKK32100001010056→	03.95-09.05		F 026 40 S 0275	L
	03.95-09.05		1 457 42 P 9820³	P

12,0 257 D 2866 LUH 21 <Euro 2>	03.95-09.05		F 026 40 S 0275	L
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Serie 400

Serie 400 S 411 TopClass

12,0 260-300 541.950 <OM 501 LA Euro 3>	02.03→		1 457 42 P 9128	O
		DLU,FKO	F 026 40 S 0253	L
			1 457 42 P 9820³	P

Serie 400 S 411 TopClass/ S 415 TopClass

12,0 260-310 OM 457.944 LA <Euro 3>; OM 541.959 LA <Euro 4/5>	10.01→		1 457 42 P 9820³	P
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Serie 400 S 412 MultiClass

12,0 220-300 OM 457.9... <Euro 4/5 (BlueTec)>	01.05→		1 457 42 P 9820³	P
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Serie 400 S 415 ComfortClass

12,0 185-300 OM 457.941 hLA <Euro 3>	02.03→		F 026 40 P 7026	O
			F 026 40 S 0249	L
			1 457 42 N 9655	K





◀ Serie 400 S 415 ComfortClass

02.03→	TW	1 987 43 M 1187	I
		1 987 43 M 1188	I
		1 987 43 M 1208	I
		1 457 42 P 9820 ³	P

12,0 | 220 | OM 457.9... <Euro 4/5 (BlueTec)>

09.04→	TW	1 987 43 M 1187	I
		1 987 43 M 1188	I
		1 987 43 M 1208	I
		1 457 42 P 9820 ³	P

12,0 | 260-310 | OM 457.944 hLA <Euro 3>

Komp.Nr. 522037/01,	02.03→	TNK	1 457 42 P 9740	O
Komp.Nr. 522037/08				
Komp.Nr. 522037/03	02.03→	TNK	F 026 40 P 7042	O
	02.03→		F 026 40 S 0189	L
			1 457 42 N 9655	K
			1 457 42 P 9820 ³	P

12,0 | 315-335 | OM 457.9... <Euro 4/5/EEV>

09.04→			1 457 42 P 9820 ³	P
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Serie 400 S 415 ComfortClass/ S 416 TopClass

12,0 220-335 OM 457 LA <Euro 3>; OM 457.9... <Euro 3>	02.03→		1 457 42 P 9820 ³	P
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Serie 400 S 415 MultiClass

12,0 220-260 OM 457.9... <Euro 4/5>	09.06→		F 026 40 S 0310	L
			1 457 42 P 9820 ³	P

12,0 | 220-300 | OM 457.9... <Euro 4/5 (BlueTec)>

	10.09→		F 026 40 S 0310	L
	01.06→		1 457 42 P 9820 ³	P

Serie 400 S 415 MultiClass/ S 416 MultiClass

6,4 210 OM 902.9... <(906 HLA)>	09.06→		F 026 40 S 0310	L
			1 457 42 P 9820 ³	P

Serie 400 S 415 TopClass

15,9 320-370 OM 542.948 LA <(502 LA) Euro 3>	10.01-12.07		1 457 42 P 9820 ³	P
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15,9 | 350-370 | OM 542.966 <(502 LA) Euro 5>

	10.07→		1 457 42 P 9820 ³	P
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Serie 400 S 415 TopClass/ S 419 MultiClass

12,0 260-335 OM 457.9... <Euro 4/5 (BlueTec)>	01.06→		1 457 42 P 9820 ³	P
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Serie 400 S 416 ComfortClass

12,0 220-300 OM 457.9... <Euro 4/5 (BlueTec)>	10.03→	YR5	1 987 43 M 1208	I
			1 457 42 P 9820 ³	P

12,0 | 260-310 | OM 457.944 hLA <Euro 3>

Komp.Nr. 522037/01,	02.03→	TNK	1 457 42 P 9740	O
Komp.Nr. 522037/08				
Komp.Nr. 522037/03	02.03→	TNK	F 026 40 P 7042	O



02.03→			F 026 40 S 0189	L
			1 457 42 N 9655	K
	TW		1 987 43 M 1187	I
			1 987 43 M 1188	I
			1 987 43 M 1208	I
			1 457 42 P 9820 ³	P

12,0 | 315-335 | OM 457.9... <Euro 4/5/EEV>

09.04→			F 026 40 S 0189	L
	TW		1 987 43 M 1187	I
			1 987 43 M 1188	I
			1 987 43 M 1208	I
			1 457 42 P 9820 ³	P

15,9 | 320-370 | OM 542.948 LA <(502 LA) Euro 3>

10.03→	TW		1 987 43 M 1187	I
			1 987 43 M 1188	I
			1 987 43 M 1208	I
			1 457 42 P 9820 ³	P

Serie 400 S 416 MultiClass

12,0 220-260 OM 457.9... <Euro 4/5 (BlueTec)>	09.06→		F 026 40 S 0310	L
			1 457 42 P 9820 ³	P

12,0 | 220-300 | OM 457.9... <Euro 4/5 (BlueTec)>

	01.06→		F 026 40 S 0310	L
			1 457 42 P 9820 ³	P

Serie 400 S 416 TopClass

15,9 320-370 OM 542.948 LA <(502 LA) Euro 3>	10.02→		1 457 42 P 9820 ³	P
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Serie 400 S 417 ComfortClass

12,0 260-310 OM 457.944 hLA <Euro 3>	Komp.Nr. 522037/01,	02.03→	TNK	1 457 42 P 9740	O
	Komp.Nr. 522037/08				
	Komp.Nr. 522037/03	02.03→	TNK	F 026 40 P 7042	O
		02.03→		F 026 40 S 0189	L
				1 457 42 N 9655	K
		TW		1 987 43 M 1187	I
				1 987 43 M 1188	I
				1 987 43 M 1208	I

12,0 | 315 | OM 457.9... <Euro 4/5/EEV>

	09.04→	TW		1 987 43 M 1187	I
				1 987 43 M 1188	I
				1 987 43 M 1208	I

15,9 | 320-370 | OM 542.948 LA <(502 LA) Euro 3>

	10.03→	TW		1 987 43 M 1187	I
				1 987 43 M 1188	I
				1 987 43 M 1208	I

15,9 | 350-370 | OM 542.966 <(502 LA) Euro 5>

	09.07→	TW		1 987 43 M 1187	I
				1 987 43 M 1188	I
				1 987 43 M 1208	I

Serie 400 S 417 MultiClass

12,0 220-300 OM 457.9... <Euro 4/5 (BlueTec)>	01.06→		1 457 42 P 9820 ³	P
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Serie 400 S 417 TopClass

12,0 260-335 OM 457.9... <Euro 4/5/EEV>				
08.07→		F 026 40 S 0189	L	
		1 987 43 M 1184	I	
		1 457 42 P 9820 ³	P	
15,9 320-370 OM 542.948 LA <(502 LA) Euro 3>				
02.03-12.07		1 457 42 P 9820 ³	P	

Serie 400 S 419 ComfortClass

15,9 350-370 OM 542.966 <(502 LA) Euro 5>				
09.08→	TW	1 987 43 M 1187	I	
		1 987 43 M 1188	I	
		1 987 43 M 1208	I	
		1 457 42 P 9820 ³	P	

Serie 400 S 431 TopClass

15,9 320-370 OM 542.948 LA <(502 LA) Euro 3>				
02.03→	TW	1 987 43 M 1185	I	
		1 987 43 M 1186	I	
		1 457 42 P 9820 ³	P	
15,9 370 OM 542.966 LA <BlueTec (Euro 4)>				
08.07→	TW	1 987 43 M 1185	I	
		1 987 43 M 1186	I	
		1 457 42 P 9820 ³	P	

Serie 500

Serie 500 S 516 ComfortClass

10,7 265-290 470.908 <OM470LA Euro6>				
09.14→	DLU,FKO	F 026 40 S 0253	L	
10,7 315 470.908 <OM470LA Euro6>				
09.12→		F 026 40 Z 4001 ³	P	

STEYR (STEYR-DAIMLER-PUCH AG)

Serie 11-18 HU

Serie 11-18 HU SFL/ SG/ SL/ SS

11,0 147/184/206 9 FUA				
01.84→		0 451 40 P 3001	O	

8 S

8 S 14

6,6 100 WD 612.61				
05.89-12.98		0 451 10 P 5067	O	
		1 457 43 N 4105 ²	K	

8 S 18

6,6 130 WD 612.63				
05.89-12.98		0 451 10 P 5067	O	
		1 457 43 N 1158 ⁶	K	



9 S

9 S 14

6,6 100 WD 612.61				
06.86-12.98		0 451 10 P 5067	O	
		1 457 43 N 4105 ²	K	

9 S 18

6,6 130 WD 612.63,73				
04.86-12.98		0 451 10 P 5067	O	
		1 457 43 N 1158 ⁶	K	

10 S

10 S 14

6,6 100 WD 612.61				
06.86-12.98		0 451 10 P 5067	O	
		1 457 43 N 4105 ²	K	

10 S 18

6,6 130 WD 612.63,73				
04.86-12.98		0 451 10 P 5067	O	
		1 457 43 N 1158 ⁶	K	

11 S

11 S 14

6,6 100 WD 612.61				
07.89-12.98		0 451 10 P 5067	O	
		1 457 43 N 4105 ²	K	

11 S 18

6,6 130 WD 612.63				
07.89-12.98		0 451 10 P 5067	O	
		1 457 43 N 1158 ⁶	K	

12 M

12 M 18

6,6 130 WD 612.74				
09.86-12.03		0 451 10 P 5067	O	
		1 457 43 N 1158 ⁶	K	

12 S

12 S 14

6,6 100 WD 612.61				
06.86-12.98		0 451 10 P 5067	O	
		1 457 43 N 4105 ²	K	

12 S 18/ 21

6,6 130/155 WD 612.63,73; WD 612.65,75				
04.86-12.03		0 451 10 P 5067	O	
		1 457 43 N 1158 ⁶	K	





13 S

13 S 14

6,6 100 WD 612.61	09.88-12.98	0 451 10 P 5067	O
		1 457 43 N 4105 ²	K

13 S 18/ 21

6,6 130/155 WD 612.63; WD 612.65,75	09.88-12.98	0 451 10 P 5067	O
		1 457 43 N 1158 ⁶	K

13 S 23

6,6 171 WD 612.66			
Mot.-Nr. 11750→	07.89-12.98	0 451 10 P 5067	O
Mot.-Nr. →13286	07.89-12.98	1 457 42 N 9230 ⁷	K
		1 457 43 N 1158 ⁶	K

14 S

14 S 14

6,6 100 WD 612.61	06.86-12.98	0 451 10 P 5067	O
		1 457 43 N 4105 ²	K

6,6 | 100 | WD 612.92

	06.86-12.98	0 451 10 P 5067	O
Mot.-Nr. 13287→	06.86-12.98	1 457 43 N 4105 ²	K

14 S 18/ 21

6,6 130/155 WD 612.63,73; WD 612.65,75			
	04.86-12.98	0 451 10 P 5067	O
Mot.-Nr. →13286	04.86-12.98	1 457 42 N 9230 ⁷	K
		1 457 43 N 1158 ⁶	K
Mot.-Nr. 13287→	05.86-12.98	1 457 43 N 4105 ²	K

15 S

15 S 14

6,6 100 WD 612.92			
Mot.-Nr. 11750→	04.86-12.98	0 451 10 P 5067	O
Mot.-Nr. 13287→	04.86-12.98	1 457 43 N 4105 ²	K

15 S 18/ 21

6,6 130/155 WD 612.63,73; WD 612.65,75	04.86-12.98	0 451 10 P 5067	O
		1 457 43 N 1158 ⁶	K

15 S 23

6,6 165 WD 612.93	01.88-12.98	0 451 10 P 5067	O
		1 457 43 N 1158 ⁶	K

6,6 | 170 | WD 612.66

Mot.-Nr. 11750→	04.86-12.98	0 451 10 P 5067	O
Mot.-Nr. →13286	04.86-12.98	1 457 43 N 1158 ⁶	K
Mot.-Nr. 13287→	04.86-12.98	1 457 43 N 4105 ²	K



16 S

16 S 18/ 21

6,6 130/155 WD 612.63; WD 612.63,73; WD 612.65; WD 612.65,75	04.86-12.98	0 451 10 P 5067	O
		1 457 43 N 1158 ⁶	K

16 S 23

6,6 171 WD 612.93	04.86-12.98	0 451 10 P 5067	O
Mot.-Nr. →13286	04.86-12.98	1 457 42 N 9230 ⁷	K
		1 457 43 N 1158 ⁶	K
Mot.-Nr. 13287→	04.86-12.98	1 457 43 N 4105 ²	K

17 S

17 S 18/ 21

6,6 130/155 WD 612.63; WD 612.65	09.88-12.98	0 451 10 P 5067	O
		1 457 43 N 1158 ⁶	K

17 S 23

6,6 169 WD 612.66			
Mot.-Nr. 11750→	09.88-12.98	0 451 10 P 5067	O

19 S

19 S 24

9,7 175 WD 615.64	01.88-12.98	0 451 10 P 5067	O
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9,7 175 WD 615.74	01.88-12.98	0 451 10 P 5067	O
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19 S 28

9,7 204 WD 615.63	01.88-12.98	0 451 10 P 5067	O
		1 457 42 S 9975	L

9,7 204 WD 615.73	01.88-12.98	0 451 10 P 5067	O
		1 457 42 S 9975	L

19 S 31

9,7 225-228 WD 615.68,98	10.87-12.98	0 451 10 P 5067	O
		1 457 42 S 9975	L
		1 457 43 N 1159 ⁶	K
		1 457 43 N 1326 ⁷	K

9,7 225-228 WD 615.78,98	10.87-12.98	0 451 10 P 5067	O
		1 457 42 S 9975	L
		1 457 43 N 1159 ⁶	K
		1 457 43 N 1326 ⁷	K

19 S 34

12,0 240 WD 815.64,79	10.87-06.96	1 457 42 P 9130	O
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12,0 250 WD 815.67,69	10.87-06.96	1 457 42 P 9130	O
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19 S 37/ 39

12,0 270/284 WD 815.66; WD 815.66,76			
10.87-06.96	1 457 42	P 9130	O
	1 457 42	S 9969	L
	1 457 42	N 9675 ²	K

22 S

22 S 28/ 31

9,7 204/225-228 WD 615.63; WD 615.68; WD 615.78			
10.87-12.98	0 451 10	P 5067	O
	1 457 42	S 9975	L
	1 457 43	N 1159 ⁶	K
	1 457 43	N 1326 ⁷	K

22 S 34

12,0 240 WD 815.64			
10.87-06.96	1 457 42	P 9130	O
	1 457 42	S 9975	L

12,0 250 WD 815.67,69			
10.87-06.96	1 457 42	P 9130	O
	1 457 42	S 9975	L

22 S 37

12,0 270 WD 815.66			
10.87-06.96	1 457 42	P 9130	O
	1 457 42	N 9675 ²	K

26 S

26 S 28/ 31

9,7 204/225-228 WD 615.63; WD 615.68; WD 615.73; WD 615.78			
10.87-12.98	0 451 10	P 5067	O
	1 457 42	S 9975	L
	1 457 43	N 1159 ⁶	K
	1 457 43	N 1326 ⁷	K

26 S 34

12,0 240 WD 815.64			
10.87-06.96	1 457 42	P 9130	O

12,0 250 WD 815.67,69			
10.87-06.96	1 457 42	P 9130	O

26 S 37

12,0 270 WD 815.66,76			
10.87-06.96	1 457 42	P 9130	O
	1 457 42	S 9969	L

32 S

32 S 28/ 31

9,7 204/225-228 WD 615.63; WD 615.68; WD 615.73; WD 615.78			
10.87-12.98	0 451 10	P 5067	O
	1 457 42	S 9975	L
	1 457 43	N 1159 ⁶	K
	1 457 43	N 1326 ⁷	K

□□

32 S 34

12,0 240 WD 815.64,79			
10.87-06.96	1 457 42	P 9130	O

12,0 250 WD 815.67,69			
10.87-06.96	1 457 42	P 9130	O

32 S 37

12,0 270 WD 815.66,76			
10.87-06.96	1 457 42	P 9130	O
	1 457 42	S 9969	L

TEMSA

Avenue

Avenue Diesel

6,7 184 ISB 6.7 250 <Euro 5>			
10.09→		F 026 40	P 7057 O

9,2 228 PR228 U2 <Euro 5/EEV>			
06.09→	THD	F 00B H4	D 0149
		F 026 40	P 7046 O
		F 026 40	N 2032 K

Avenue LF 12

6,7 206 ISB6.7 <Euro 6>			
04.15→		F 00B H4	D 0428
		1 457 43	D 6033

Diamant

Diamant 13,14

10,5 324 D 2066 LOH04 <Euro 4>			
08.06→		F 026 40	P 7051 O
	TW	F 026 40	N 2028 K
		F 026 40	N 2134 K
		F 026 40	N 2149 K

12,4 353 D 2676 LOH			
10.06→		F 026 40	P 7051 O
		F 026 40	N 2028 K
	TW	F 026 40	N 2134 K
		F 026 40	N 2149 K

12,8 339 D2876 LOH 02 <Euro 3>			
09.04→	LBF	1 457 42	P 9137 O
	LBF	1 457 42	P 9740 O
	KNE	1 457 42	S 9969 L
	LUM	1 457 42	S 9969 L
		1 457 43	N 4447 ² K

Diamond

Diamond 14

12,4 353 D 2676 LOH			
10.10→		F 026 40	P 7051 O
		F 026 40	N 2028 K





LD

LD 12,13

6,7 228 ISB	03.14→	F 00B H4 D0428	
		1 457 43 D 6033	

MD

MD 9

6,9 184/213 D 0836 LOH64 <Euro 5>; D 0836 LOH65 <Euro 5/EEV>	10.10→	0 451 30 P 1207	O
		F 026 40 N 2028	K

MD 9

MD 9

6,7 184 ISB6.7 <Euro 6>	10.14→	F 00B H4 D0428	
		1 457 43 D 6033	

MD 9 6.9

6,9 213 D 0836 LOH72 <Euro 6>	06.14→	0 451 30 P 1207	O
		F 026 40 N 2028	K

Metropol

Metropol

4,6 132 D0834 LOH03 <Euro 3>	10.06→	0 451 30 P 1207	O
		1 457 43 N 4447²	K

6,9 177 D 0836 LOH52 <Euro 4/OBD1>	01.07→	0 451 30 P 1207	O
		F 026 40 N 2028	K
		1 457 43 N 4447²	K

Opalin

Opalin 8

4,6 132 D 0834 LFL 03 <Euro 3>	05.03→	0 451 30 P 1207	O
		1 457 43 N 4447²	K

4,6 152 D0834 LFL51/52 <Euro 4>	01.07→	1 457 42 P 9278	O
		F 026 40 N 2028	K

Opalin 9

6,9 176/177 D 0836 LOH52 <Euro 4>; D 0836 LOH56 <Euro 4/OBD1>	09.05→	1 457 42 P 9278	O
		F 026 40 N 2028	K

6,9 184 D 0836 LOH65 <Euro 5/EEV>	11.09→	0 451 30 P 1207	O
		F 026 40 N 2028	K



Opalin ,

Opalin , 9

6,9 162 D 0836 LOH02 <Euro 3>	01.05→	0 451 30 P 1207	O
		1 457 43 N 4447²	K

Powerbus

Powerbus

4,6 132 D0834 LOH03 <Euro 3>	02.04→	0 451 30 P 1207	O
		1 457 42 P 9278	O
		F 026 40 N 2028	K
		1 457 43 N 4447²	K

4,6 | 152 | D 0834 LFL51 <Euro 4/OBD1>

	02.07→	1 457 42 P 9278	O
		F 026 40 N 2028	K

Prestij

Prestij

3,0 107 4M42 <Euro 4>	01.10-09.10	0 986 45 P 2063	O
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Safari

Safari 10,12,13/ 12,13

12,0 265/302 D 2866 LOH 28 <Euro 3>; D 2866 LOH29 <Euro 3>	08.02→	1 457 42 P 9137	O
		KNE 1 457 42 S 9969	L
		LUM 1 457 42 S 9969	L
		1 457 43 N 4447²	K

Safari 12,13

9,2 265 PR 265 S1 <Euro 4>	02.07→	THD F 00B H4 D 0149	
		F 026 40 P 7046	O
		F 026 40 S0531	L
		F 026 40 N 2032	K

10,5 | 265 | D 2066 LOH06 <Euro 4/OBD1>

	02.07→	F 026 40 P 7051	O
		F 026 40 N 2028	K

12,9 | 302 | MX 300 <Euro 4>

	10.06→	THD F 00B H4 D 0149	
		F 026 40 P 7045	O
		F 026 40 N 2032	K

Safir

Safir

12,9 300 MX 300 <Euro 5>	10.09→	THD F 00B H4 D 0149	
		OMZ F 026 40 P 7119	O
		OMZ F 026 40 P 7045	O
		F 026 40 N 2032	K



**Samba****Samba**

4,6 132 D 0834 LFL 03 <Euro 3>	01.01→	0 451 30 P 1207	O
		1 457 42 P 9278	O
		1 457 43 N 4447 ²	K

Tourmalin**Tourmalin 12, 12, IC 12; IC 13**

9,2 228 PR 228 S <Euro 4>	05.06→	THD	F 00B H4 D 0149	
			F 026 40 P 7046	O
			F 026 40 N 2032	K

9,2 | 228 | PR 228 S <Euro 5/EEV>

07.07→	THD	F 00B H4 D 0149	
		F 026 40 P 7046	O
		F 026 40 S 0531	L
		F 026 40 N 2032	K

Tourmalin 12,13, IC 12,13

9,2 228 PR228S1 <Euro 3>	08.05→	F 026 40 P 7046	O
	09.07→	F 026 40 N 2032	K

Tourmalin 13

12,0 228 D 2866 LUH24 <Euro 3>	01.05→	1 457 42 P 9740	O
		1 457 42 S 9969	L
		1 457 43 N 4447 ²	K

TS**TS 45**

11,9 313 ISX	02.14→	F 00B H4 D 0428	
		1 457 43 D 6033	

TONAR**24t****24t 5422/ 6428/ 6528**

11,1 303 650.10 <Euro 3>	01.10→	0 451 10 P 4010	O
		1 457 43 N 4421 ²	K

**TOYOTA****Coaster****Coaster 2.7**

2,73RZF	09.93-07.99	0 986 45 P 2044	O
		1 457 43 S 3534	L

2,73RZFE

07.99→	0 986 45 P 2044	O
	0 986 45 F 0109 ¹	K

Coaster 3.7**3,714B**

01.93→	0 451 10 P 4063	O
	XXX 1 987 42 S 9158	L
07.99→	1 457 43 N 4438 ²	K

Coaster 4.1**4,115BFT**

05.97→	0 986 45 P 2044	O
07.99→	1 457 43 N 4438 ²	K

4,1 | 59 | 15BFT

02.98→	0 986 45 P 2044	O
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4,1 | 114 | 15BFT

05.96-01.12	0 986 45 P 2044	O
	HEI 1 457 43 N 4438 ²	K
	TW 1 457 43 N 4438 ²	K

Coaster 4.2**4,2 | 96 | 1HZ**

01.93-01.12	0 986 45 P 2044	O
	1 457 43 S 3534	L
08.99-01.12	1 457 43 N 4438 ²	K

Coaster Big Van**Coaster Big Van 4.2****4,2 | 96 | 1HZ**

07.99-06.04	0 986 45 P 2062	O
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Dyna**Dyna 3.0****3,0 | 67 | 11B**

08.88-12.99	0 986 45 P 2062	O
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Dyna 4.9**4,9 | 99-103 | S05D**

05.99→	0 986 45 P 2062	O
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Hiace Van

Hiace Van 2.4

2,4 56-63 2L	01.84-05.95	0 451 10 P 4063	0
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Quick Delivery

Quick Delivery 3.7

3,7 74 4B	08.99-06.04	0 986 45 P 2062	0
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URAL AUTOMOBIL PLANT

18t

18t 6367

11,1 266 6501.10 <Euro 3>	12.09→	0 451 10 P 4010	0
		1 457 43 N 4421 ²	K

29t

29t 6470

11,1 303 650 DCi 11 <Euro 3>	01.08→	0 451 10 P 4010	0
		1 457 43 N 4421 ²	K

33t

33t 6329/ 6529

13,8 272 8210.42K <Euro 2>	01.03→	F 026 40 P 7049	0
		1 457 43 N 4432 ²	K

33t 63621/ 65685

11,1 303 650 DCi 11 <Euro 3>; 650.10 <Euro 3>	01.08→	0 451 10 P 4010	0
		1 457 43 N 4421 ²	K

41t

41t 6563

11,1 303 650 DCi 11 <Euro 3>	01.08→	0 451 10 P 4010	0
		1 457 43 N 4421 ²	K

88t

88t 632911

13,8 272 8210.42K <Euro 2>	01.03→	F 026 40 P 7049	0
		1 457 43 N 4432 ²	K



VAN HOOL

A

A 308

6,9 162/176 D 0836 LOH <Euro 3>; D 0836 LOH <Euro 5/EEV>	09.04→	0 986 62 Z 8254	A
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A 309

6,7 165 ISBe 225 <Euro 5/EEV>	09.09→	0 986 62 Z 8254	A
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A 330/ 360

9,2 183/228 PR 183 <Euro 5/EEV>; PR 183 S <Euro 5/EEV>; PR 228 S <Euro 5/EEV>	10.06→	0 986 62 Z 8254	A
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10,5 | 235 | D 2066 LOH26 <Euro 5/EEV/OBD2>

	09.09→	0 986 62 Z 8254	A
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AG

AG 300

9,2 228/265 PR 228 S <Euro 5/EEV>; PR 265 S <Euro 5/EEV>	10.06→	0 986 62 Z 8254	A
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10,5 | 235/265 | D 2066 LOH26 <Euro 5/EEV/OBD2>; D 2066 LOH27 <Euro 5/EEV/OBD2>

	09.09→	0 986 62 Z 8254	A
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AGG

AGG 300

9,2 265 PR 265 S <Euro 5/EEV>	09.09→	0 986 62 Z 8254	A
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CL

CL 915, 916

9,2 228 PR 228 <Euro 5/EEV>	09.09→	0 986 62 Z 8259	A
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T 9

T 9 911, 915, 916

9,2 265 PR 265 S <Euro 5/EEV>	10.06→	F 026 40 P 7047	0
		F 026 40 N 2031	K
		WAS F 026 40 N 2038 ²	K
		0 986 62 Z 8259	A

T 9 911, 915, 916/ 915/ 915, 916/ 915, 916, 917

10,5 265/294 D 2066 LOH27 <Euro 5/EEV/OBD2>; D 2066 LOH28 <Euro 5/EEV/OBD2>	10.08→	0 986 62 Z 8254	A
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T 9 915, 916

9,2 265 PR 265 <Euro 5/EEV>	09.10→	0 986 62 Z 8259	A
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**T 9 915, 916/ 915, 916, 917/ 916/ 916, 917/ 916, 917, 918, 919**

12,9 | 300/340 | MX 300 <Euro 5>; MX 340 <Euro 5>
10.05→ 0 986 62 Z 8259 A

T 9 915, 916, 917/ 916, 917, 918, 919

12,4 | 324/353 | D 2676 LOH26 <Euro 5/EEV/OBD2>; D 2676 LOH27 <Euro 5/EEV/OBD2>
10.08→ 0 986 62 Z 8254 A

TD 9**TD 9 925, 927**

12,4 | 353 | D 2676 LOH27 <Euro 5/EEV/OBD2>
10.08→ 0 986 62 Z 8254 A

12,9 | 340/375 | MX 340 <Euro 5>; MX 375 <Euro 5>
09.08→ 0 986 62 Z 8259 A

TL 9**TL 9 915, 916**

9,2 | 265 | PR 265 <Euro 5/EEV>
09.09→ 0 986 62 Z 8259 A

VISEON**Viseon C****Viseon C 10**

6,9 | 213 | D 0836 LOH <Euro 5>
09.09→ 0 986 62 Z 8254 A

Viseon C 11,12HD,13

10,5 | 294 | D 2066 LOH28 <Euro5/EEV/OBD2>
09.09→ 0 986 62 Z 8254 A

Viseon C 11,13

12,4 | 324 | D 2676 LOH26 <Euro 5/EEV/OBD2>
09.09→ 0 986 62 Z 8254 A

Viseon L**Viseon L DD13,DD14**

10,5 | 294 | D 2066 LOH28 <Euro5/EEV/OBD2>
10.11→ 0 986 62 Z 8254 A

VOLVO**B****B 6/6R/6LE**

5,5 | 132/154 | D6A180 <Euro 2>; D6A210 <Euro 2>
01.95-12.99 1 457 42 P 9820³ P

**B 7**

6,7 | 169/191/210 | D7A230; D7A285; D7B230; D7B260
01.99→ HAU 0 451 40 P 3077 O
NEB 0 451 30 P 0003 O
1 457 43 S 3566⁴ L
1 457 43 N 4294² K
1 457 42 P 9820³ P
0 986 62 Z 8254 A

7,0 | 158/184/202/213/228 | D7C

05.99-09.06 KWI,MOR 0 451 40 P 3077 O
MOR,NEB 0 451 30 P 0003 O
MOR,VWI 0 451 10 P 3343 O
F 026 40 S 0117 L
F 026 40 N 2025² K
1 457 43 N 4294² K
TW 1 987 43 M 1229 I
1 457 42 P 9820³ P
0 986 62 Z 8254 A

B 10**9,6THD 104 KF**

01.94-09.01 ZE 0 451 40 P 3077 O
Get.-Nr. VXL MT647→ 01.94-09.01 FG,TW 0 451 30 P 0003 O
01.94-09.01 F 026 40 S 0280 L
1 457 43 S 3566⁴ L
Fg.-Nr. 50477→ 01.94-09.01 F 026 40 N 2025² K
Mot.-Nr. 63645→ 01.94-09.01 ZE 1 457 43 N 4154² K
01.94-09.01 1 457 42 P 9820³ P
0 986 62 Z 8254 A

9,6 | 160/180 | THD 100 EB; THD 100 EC

Mot.-Nr. →23620 11.83-01.96 ZE 1 457 43 N 4062² K
Mot.-Nr. 23621→ 11.83-01.96 EFV,ZE 1 457 43 N 4154² K

9,6 | 160/180/202/210/228/235 | THD 101 GB; THD 101 GC; THD 101 GD; THD 101 KB; THD 101 KC; THD 101 KE

06.86-01.96 0 451 40 P 3077 O
1 457 43 N 4154² K
0 986 62 Z 8254 A

9,6 | 180 | GH 10 A

05.94-09.05 ZE 0 451 40 P 3077 O
1 457 43 S 3566⁴ L
1 457 42 P 9820³ P

9,6 | 180 | THD 104 KF <Euro II>; THG 103 K

05.94-01.96 ZE 0 451 40 P 3077 O
1 457 43 S 3566⁴ L
ZE 1 457 43 N 4154² K
1 457 42 P 9820³ P

9,6 | 180/184/213 | GH 10 B; GH 10 C

05.94-09.05 ZE 0 451 40 P 3077 O

9,6 | 180/210 | DH 10 A

01.92-01.96 0 451 40 P 3077 O
HYP 0 451 10 P 5188 O
NEB 0 451 30 P 0003 O
05.94-09.05 ZE 0 451 40 P 3077 O
Get.-Nr. G7-EGS, Get.-Nr. G8-EGS 01.92-01.96 FG 0 451 10 P 3219 O



◀ B 10

	01.92-09.05		1 457 43	S 3566⁴	L
		ZE	1 457 43	N 4154²	K
			1 457 42	P 9820³	P
	01.92-01.96		0 986 62	Z 8254	A
9,6 180/210 GH 10A180; GH 10B180; GH 10B210					
	01.95-09.01	ZE	0 451 40	P 3077	O
Get.-Nr. VXL MT647→	01.95-09.01	FG,TW	0 451 30	P 0003	O
	01.95-09.01		F 026 40	S 0280	L
			1 457 43	S 3566⁴	L
			1 457 42	P 9820³	P
			0 986 62	Z 8254	A
9,6 180/210/250 THD 103 KB; THD 103 KD; THD 103 KF; THD 104 KB					
	05.93-09.01	ZE	0 451 40	P 3077	O
Get.-Nr. VXL MT647→	05.93-09.01	FG,TW	0 451 30	P 0003	O
	05.93-09.01		F 026 40	S 0280	L
			1 457 43	S 3566⁴	L
Fg.-Nr. 50477→	05.93-09.01		F 026 40	N 2025²	K
Mot.-Nr. 63645→	05.93-09.01	ZE	1 457 43	N 4154²	K
	05.93-09.01		1 457 42	P 9820³	P
			0 986 62	Z 8254	A
9,6 180/210/250/257 DH 10A245; DH 10A285; DH 10A340; DH 10A350					
	01.95-09.01	ZE	0 451 40	P 3077	O
Get.-Nr. VXL MT647→	01.95-09.01	FG,TW	0 451 30	P 0003	O
	01.95-09.01		F 026 40	S 0280	L
			1 457 43	S 3566⁴	L
Fg.-Nr. 50477→	01.95-09.01		F 026 40	N 2025²	K
Mot.-Nr. 63645→	01.95-09.01	ZE	1 457 43	N 4154²	K
	01.95-09.01		1 457 42	P 9820³	P
			0 986 62	Z 8254	A
9,6 193 THD 102 KA					
Mot.-Nr. 63645→	05.88-01.96	ZE	1 457 43	N 4154²	K
	05.88-01.96		0 986 62	Z 8254	A
9,6 200/235 THD 102 KE; THD 102 KF					
	05.88-01.96	ZE	0 451 40	P 3077	O
			F 026 40	S 0280	L
			1 457 43	S 3566⁴	L
		ZE	1 457 43	N 4154²	K
Fg.-Nr. 50477→	05.88-01.96		F 026 40	N 2025²	K
	05.88-01.96		1 457 42	P 9820³	P
			0 986 62	Z 8254	A
9,6 210 THD 102 KB					
	05.88-01.96	ZE	0 451 40	P 3077	O
			F 026 40	S 0280	L
			1 457 43	S 3566⁴	L
		ZE	1 457 43	N 4154²	K
Fg.-Nr. 50477→	05.88-01.96		F 026 40	N 2025²	K
	05.88-01.96		1 457 42	P 9820³	P
			0 986 62	Z 8254	A
9,6 210 THD 104 KB <Euro II>					
	05.94-01.96	ZE	0 451 40	P 3077	O
			1 457 43	S 3566⁴	L
		ZE	1 457 43	N 4154²	K
			1 457 42	P 9820³	P
9,6 250 THD 102 KD					
	05.88-01.96		1 457 43	N 4154²	K
			0 986 62	Z 8254	A



9,6 265 DH 10 A					
	01.92-01.96		0 451 40	P 3077	O
		HYP	0 451 10	P 5188	O
		NEB	0 451 30	P 0003	O
Get.-Nr. G7-EGS, Get.-Nr. G8-EGS	01.92-01.96	FG	0 451 10	P 3219	O
	01.92-01.96		1 457 43	S 3566⁴	L
		ZE	1 457 43	N 4154²	K
			1 457 42	P 9820³	P
			0 986 62	Z 8254	A
9,6 265 DH 10A360					
	01.95-09.01	ZE	0 451 40	P 3077	O
	01.02→	ZE	0 451 40	P 3077	O
Get.-Nr. VXL MT647→	01.95-09.01	FG,TW	0 451 30	P 0003	O
	01.02→	FG,TW	0 451 30	P 0003	O
	01.95-09.01		F 026 40	S 0280	L
			1 457 43	S 3566⁴	L
	01.02→		F 026 40	S 0280	L
			1 457 43	S 3566⁴	L
Fg.-Nr. 50477→	01.95-09.01		F 026 40	N 2025²	K
	01.02→		F 026 40	N 2025²	K
Mot.-Nr. 63645→	01.95-09.01	ZE	1 457 43	N 4154²	K
	01.02→	ZE	1 457 43	N 4154²	K
	01.95-09.01		1 457 42	P 9820³	P
	01.02→		1 457 42	P 9820³	P
	01.95-09.01		0 986 62	Z 8254	A
10,0THD101GC; THD101GD; THD102KB; THD102KD; THD102KF; THD103KB; THD103KD; THD103KF; THD104KB; THD104KF					
	01.92-01.96		0 451 40	P 3077	O
		HYP	0 451 10	P 5188	O
		NEB	0 451 30	P 0003	O
Get.-Nr. G7-EGS, Get.-Nr. G8-EGS	01.92-01.96	FG	0 451 10	P 3219	O
	01.92-01.96		1 457 43	S 3566⁴	L
		ZE	1 457 43	N 4154²	K
			1 457 42	P 9820³	P
			0 986 62	Z 8254	A
B 12					
12,0 250/272/279/305 D12A340 <Euro 2>; D12A370 <Euro 2>; D12A380 <Euro 2>; D12A415 <Euro 2>					
	10.95-12.00	FG,TW	0 451 10	P 3219	O
		NEB	0 451 30	P 0003	O
		ZE	0 451 40	P 3077	O
			F 026 40	S 0280	L
			1 457 43	S 3566⁴	L
			1 457 43	N 4294²	K
		TW	F 026 40	N 2025²	K
			1 457 42	P 9820³	P
			0 986 62	Z 8254	A
12,0 250/279/309 DH12E340; DH12E380; DH12E420					
	01.05→	THD,TW	1 457 43	D 6006	
		TW,VBS	1 457 43	D 6006	
		TW,VTF	1 457 43	D 6006	
		MOR	0 451 10	P 3343	O
		NEB	0 451 30	P 0003	O
		TW	F 026 40	S 0280	L
			F 026 40	N 2017²	K
Mot.-Nr. 283971→	01.05→		F 026 40	N 2118^{2,6}	K
	01.05→		1 457 43	D 6006	D
			1 987 43	M 1229	I
			0 986 62	Z 8254	A

**12,0 | 250/280/309 | D12D340; D12D380; D12D420**

01.01-09.11	HAU	0 451 10	P 3343	O
	NEB	0 451 30	P 0003	O
		F 026 40	S 0280	L
		1 457 43	S 3566 ⁴	L
	WAS	1 457 43	N 4294 ²	K
	WAS	F 026 40	N 2025 ²	K
		0 986 62	Z 8254	A

12,0 | 262 | TD 122 FH

09.91-10.95		0 451 40	P 3077	O
	NEB	0 451 30	P 0003	O

Get.-Nr. 5HP600→

09.91-10.95	AG	F 026 40	P 7118	O
		F 026 40	S 0280	L
		1 457 43	S 3566 ⁴	L
		1 457 43	S 3670	L
		1 457 43	N 4154 ²	K
		1 457 42	P 9820 ³	P
		0 986 62	Z 8254	A

12,0 | 262/291/298 | TD 122 FL; TD 123 E <Euro I, EDC>; TD 123 ES <Euro I, EDC>

09.91-10.95		0 451 40	P 3077	O
	NEB	0 451 30	P 0003	O

Get.-Nr. 5HP600→

09.91-10.95	AG	F 026 40	P 7118	O
		F 026 40	S 0280	L
		1 457 43	S 3566 ⁴	L
		1 457 43	N 4154 ²	K
		1 457 42	P 9820 ³	P
		0 986 62	Z 8254	A

12,0 | 309 | D12A420 <Euro 2>

10.95-12.00	FG,TW	0 451 10	P 3219	O
	NEB	0 451 30	P 0003	O
	ZE	0 451 40	P 3077	O
10.01→	DE,MOR	0 451 10	P 3343	O
	NEB	0 451 30	P 0003	O
10.95-12.00		F 026 40	S 0280	L
		1 457 43	S 3566 ⁴	L
10.01→		F 026 40	S 0280	L
10.95-12.00		1 457 43	N 4294 ²	K
	TW	F 026 40	N 2025 ²	K
10.01→	TW	F 026 40	N 2017 ²	K
		1 457 43	N 4294 ²	K

Mot.-Nr. 283971→

10.01→		F 026 40	N2118 ^{2,6}	K
10.95-12.00		1 457 42	P 9820 ³	P
		0 986 62	Z 8254	A

12,0 | 309 | D12E420 <Euro 2>

10.01→	DE,MOR	0 451 10	P 3343	O
	NEB	0 451 30	P 0003	O
		F 026 40	S 0280	L
	TW	F 026 40	N 2017 ²	K
		1 457 43	N 4294 ²	K

Mot.-Nr. 283971→

10.01→		F 026 40	N2118 ^{2,6}	K
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12,0 | 312 | D12C425

01.01-09.11	FG,TW	0 451 10	P 3219	O
	HAU	0 451 10	P 3343	O
	NEB	0 451 30	P 0003	O
		F 026 40	S 0280	L
		1 457 43	S 3566 ⁴	L

01.01-09.11	WAS	1 457 43	N 4294 ²	K
	WAS	F 026 40	N 2025 ²	K
		0 986 62	Z 8254	A

12,0 | 313 | DH12D425

06.01→	MOR	0 451 10	P 3343	O
	NEB	0 451 30	P 0003	O
	TW	F 026 40	S 0280	L
		F 026 40	N 2017 ²	K

Mot.-Nr. 283971→

06.01→		F 026 40	N2118 ^{2,6}	K
06.01→		1 987 43	M 1229	I
		0 986 62	Z 8254	A

12,1 | 250 | DH12D340

06.01→	MOR	0 451 10	P 3343	O
	NEB	0 451 30	P 0003	O
	TW	F 026 40	S 0280	L
		F 026 40	N 2017 ²	K

Mot.-Nr. 283971→

06.01→		F 026 40	N2118 ^{2,6}	K
06.01→		1 987 43	M 1229	I
		0 986 62	Z 8254	A

12,1 | 280 | DH12D380

06.01→	MOR	0 451 10	P 3343	O
	NEB	0 451 30	P 0003	O
	TW	F 026 40	S 0280	L
		F 026 40	N 2017 ²	K

Mot.-Nr. 283971→

06.01→		F 026 40	N2118 ^{2,6}	K
06.01→		1 987 43	M 1229	I
		0 986 62	Z 8254	A

12,1 | 309 | DH12D420

06.01→	MOR	0 451 10	P 3343	O
	NEB	0 451 30	P 0003	O
	TW	F 026 40	S 0280	L
		F 026 40	N 2017 ²	K

Mot.-Nr. 283971→

06.01→		F 026 40	N2118 ^{2,6}	K
06.01→		1 987 43	M 1229	I
		1 457 42	P 9820 ³	P
		0 986 62	Z 8254	A

12,1 | 338 | DH12E460

01.05→	THD,TW	1 457 43	D 6006	
	TW,VBS	1 457 43	D 6006	
	TW,VTF	1 457 43	D 6006	
	MOR	0 451 10	P 3343	O
	NEB	0 451 30	P 0003	O
	TW	F 026 40	S 0280	L
		F 026 40	N 2017 ²	K

Mot.-Nr. 283971→

01.05→		F 026 40	N2118 ^{2,6}	K
01.05→		1 457 43	D 6006	D
		1 987 43	M 1229	I
		0 986 62	Z 8254	A

B 8700**12,1 | 250 | DH12D340**

08.02→	KWI	0 451 30	P 0003	O
	VWI	0 451 10	P 3343	O
		F 026 40	S 0280	L
	WAS	F 026 40	N 2017 ²	K
	WAS	F 026 40	N2118 ²	K





BB

BB 57

6,7 143/157 TD 70 H; TD 70 HA	09.78-01.96	0451 40 P 3077	O
		1457 42 S 9979	L

FE

FE Hybrid

7,2 221/250 D7F300; D7F340	04.11→	THD 1457 43 D 6006	
		TW F 026 40 S0145	L
		0986 62 S6790 ⁴	L
		0986 62 S6792 ⁴	L
		F 026 40 N2070	K
		TW F 026 40 N2135 ²	K
		1457 43 D 6006	D
		1987 43 M 1170	I
		TW F 026 40 Z 4001 ³	P
		1457 42 P 9820 ³	P
		0986 62 Z 8255	A

FE 240/ 260/ 280/ 300/ 320/ 340

7,1 | 177/191/206/221/235/250 | D7E240; D7E280; D7E320; D7F240; D7F260; D7F300; D7F340

	05.06→	THD 1457 43 D 6006	
		TW F 026 40 S0145	L
		0986 62 S6790 ⁴	L
		0986 62 S6792 ⁴	L
		F 026 40 N2070	K
		TW F 026 40 N2135 ²	K
		1457 43 D 6006	D
		1987 43 M 1170	I
		TW F 026 40 Z 4001 ³	P
		1457 42 P 9820 ³	P
		0986 62 Z 8255	A

FE 250/ 280/ 320

7,7 | 184/206/235 | D8K250 <Euro 6>; D8K280 <Euro 6>; D8K320 <Euro 6>

	05.13→	F 026 40 S0145	L
		0986 62 S6792 ⁴	L
		1457 43 D 6006	D
		1987 43 M 1170	I
		TW F 026 40 Z 4001 ³	P
		1457 42 P 9820 ³	P
		0986 62 Z 8255	A

FH

FH 12

12,0 250 D 12C340 <Euro 2>	08.98-08.02	MOR,ZE 0451 10 P 3343	O
		NEA 0451 10 P 3219	O
		NEB 0451 30 P 0003	O
		0986 62 S6781 ⁴	L
		KUF 0986 62 S6786	L
		1457 43 N 4294 ²	K



08.98-08.02	1987 43 M 1167	I
	1987 43 R 1451 ⁸	I
	1457 42 P 9820 ³	P
	0986 62 Z 8254	A

12,0 | 250/279/309 | D12A340 <Euro 2>; D12A380 <Euro 2>; D12A420 <Euro 2>

08.93-08.98	0451 40 P 3077	O
FG,NEA	0451 10 P 3219	O
NEB	0451 30 P 0003	O
	0986 62 S6786	L
LAF	0986 62 S6781 ⁴	L
	1457 43 N 4294 ²	K
	1987 43 M 1167	I
	1987 43 R 1451 ⁸	I
	1457 42 P 9820 ³	P
	0986 62 Z 8254	A

12,0 | 279 | D 12D380

10.03-08.06	F 026 40 N 2017 ²	K
	F 026 40 Z 4011	C

12,1 | 250/280/309/339/368 | D 12D340; D 12D380; D 12D420; D 12D460; D 12D500

09.01-08.06	KWI,ZE 0451 40 P 3077	O
	NEB 0451 30 P 0003	O
	VWI,ZE 0451 10 P 3343	O
	TW 0986 62 S6781 ⁴	L
	303 F 026 40 S0117	L
	LVH,TW F 026 40 N 2017 ^{2,7}	K
	TW F 026 40 N 2017 ²	K
	F 026 40 N 2025 ²	K
	1457 43 N 4294 ²	K
	TW,WAS F 026 40 N2118 ^{2,6}	K
	TW 1987 43 R 1451 ⁸	I
	1457 42 P 9820 ³	P
	0986 62 Z 8254	A

12,1 | 279/309/338 | D 12C380; D 12C420; D 12C460

08.98-08.02	MOR,ZE 0451 10 P 3343	O
	NEA 0451 10 P 3219	O
	NEB 0451 30 P 0003	O
	0986 62 S6781 ⁴	L
	KUF 0986 62 S6786	L
	1457 43 N 4294 ²	K
	1987 43 M 1167	I
	1987 43 R 1451 ⁸	I
	1457 42 P 9820 ³	P
	0986 62 Z 8254	A

FH 16

16,0 | 346 | D 16A470

08.93-12.99	FG,TW 0451 10 P 3219	O
	HAU,KWI 0451 40 P 3077	O
	HAU,VWI 0451 10 P 3343	O
	NEB 0451 30 P 0003	O
	0986 62 S6781 ⁴	L
	E96,ZE 1457 43 N 4154 ²	K
	STH 1457 43 N 4106 ²	K
	1987 43 M 1167	I
	1987 43 R 1451 ⁸	I
	TW F 026 40 Z 4001 ³	P
	1457 42 P 9820 ³	P
	0986 62 Z 8254	A



16,0 | 346/382 | D 16B470; D 16B520 <Euro 2>

08.98-12.02	HAU	0 451 40	P 3077	O
	NEB	0 451 30	P 0003	O
		0 986 62	S6781 ⁴	L
	E96,ZE	1 457 43	N 4154 ²	K
		1 987 43	M 1167	I
	TW	1 987 43	R 1451 ⁸	I
		1 457 42	P 9820 ³	P
		0 986 62	Z 8254	A

16,0 | 382 | D 16A520 <Euro 2>

08.93-12.02	FG,TW	0 451 10	P 3219	O
	HAU,KWI	0 451 40	P 3077	O
	HAU,VWI	0 451 10	P 3343	O
	NEB	0 451 30	P 0003	O
		0 986 62	S6781 ⁴	L
	E96,ZE	1 457 43	N 4154 ²	K
	STH	1 457 43	N 4106 ²	K
		1 987 43	M 1167	I
	TW	1 987 43	R 1451 ⁸	I
		F 026 40	Z 4001 ³	P
		1 457 42	P 9820 ³	P
		0 986 62	Z 8254	A

16,0 | 397/426/442/485/515 | D16E540; D16E580; D16E660; D16G540; D16G600; D16G700

01.06→	THD,TW	1 457 43	D 6006	
	HAU,KWI	0 451 40	P 3077	O
	HAU,VWI	0 451 10	P 3343	O
	NEB	0 451 30	P 0003	O
	TW	F 026 40	S 0179	L
		F 026 40	S0195 ⁴	L
		F 026 40	S0196	L
		0 986 62	S6781 ⁴	L
		F 026 40	N 2017 ²	K
		F 026 40	N 2132 ²	K
		F 026 40	N 2135 ²	K
		F 026 40	N2118 ²	K
		1 457 43	D 6006	D
		1 987 43	M 1167	I
		1 987 43	R 1451 ⁸	I
	TW	F 026 40	Z 4001 ³	P
		1 457 42	P 9820 ³	P
		0 986 62	Z 8254	A

16,0 | 404/449 | D16C550; D16C610

01.03-09.08	THD,TW	1 457 43	D 6006	
	HAU,KWI	0 451 40	P 3077	O
	HAU,VWI	0 451 10	P 3343	O
	NEB	0 451 30	P 0003	O
	TW	F 026 40	S 0179	L
		F 026 40	S0195 ⁴	L
		F 026 40	S0196	L
		0 986 62	S6781 ⁴	L
		F 026 40	N 2017 ²	K
		F 026 40	N 2132 ²	K
		F 026 40	N2118 ²	K
		1 987 43	M 1167	I
		1 987 43	R 1451 ⁸	I

01.03-09.08	TW	F 026 40	Z 4001 ³	P
		1 457 42	P 9820 ³	P
		0 986 62	Z 8254	A

16,1 | 551 | D16G750

09.11→	HAU,KWI	0 451 40	P 3077	O
	HAU,VWI	0 451 10	P 3343	O
	NEB	0 451 30	P 0003	O
	TW	F 026 40	S 0179	L
		F 026 40	S0195 ⁴	L
		F 026 40	S0196	L
		0 986 62	S6781 ⁴	L
		F 026 40	N 2017 ²	K
		F 026 40	N 2132 ²	K
		F 026 40	N 2135 ²	K
		F 026 40	N2118 ²	K
		1 457 43	D 6006	D
		1 987 43	M 1167	I
		1 987 43	R 1451 ⁸	I
	TW	F 026 40	Z 4001 ³	P
		1 457 42	P 9820 ³	P
		0 986 62	Z 8254	A

FH 380/ 400/ 420/ 440/ 460/ 500/ 540

12,8 | 280/294/309/324/339/368/397 | D13B400; D13B440; D13B500; D13C380; D13C420; D13C460; D13C500; D13C540

09.06→	THD,TW	1 457 43	D 6006	
	TW,VTF	1 457 43	D 6006	
	HAU,KWI	0 451 40	P 3077	O
	HAU,VWI	0 451 10	P 3343	O
	NEB	0 451 30	P 0003	O
	TW	F 026 40	S0117	L
		F 026 40	S0535	L
		0 986 62	S6781 ⁴	L
	WAS	F 026 40	N 2017 ²	K
	TW,WAS	F 026 40	N 2132 ²	K
		1 457 43	D 6006	D
		1 987 43	M 1167	I
		1 987 43	R 1451 ⁸	I
	TW	F 026 40	Z 4001 ³	P
		1 457 42	P 9820 ³	P

FH 400/ 440/ 480

12,8 | 294/324/353 | D13A400; D13A440; D13A480

09.06-12.11	THD,TW	1 457 43	D 6006	
	VWI	0 451 10	P 3343	O
	TW	F 026 40	S0535	L
		0 986 62	S6781 ⁴	L
	EU3,TW	F 026 40	N 2017 ²	K
	WAS	F 026 40	N2118 ²	K
	EU4,TW	F 026 40	N 2135 ²	K
	WAS			
	TW,WAS	F 026 40	N 2017 ²	K
	TW,WAS	F 026 40	N 2132 ²	K
		1 987 43	M 1167	I
		1 987 43	R 1451 ⁸	I
		1 457 42	P 9820 ³	P





FH 520

12,8 | 382 | D13A520

09.06-12.11	THD,TW	1 457 43	D 6006	
	VWI	0 451 10	P 3343	O
	TW	F 026 40	S0535	L
		0 986 62	S6781	L
	EU3,TW,	F 026 40	N 2017	K
	WAS	F 026 40	N2118	K
	EU4,TW,	F 026 40	N 2135	K
	WAS			
	TW,WAS	F 026 40	N 2017	K
	TW	F 026 40	N 2132	K
		1 987 43	M 1167	I
		1 987 43	R 1451	I
		1 457 42	P 9820	P

FH II

FH II 420/ 460/ 500/ 540

12,8 | 309/338/368/397 | D13C420; D13C460; D13C500; D13C540; D13K420 <Euro 6>; D13K460 <Euro 6>; D13K500 <Euro 6>; D13K540 <Euro 6>

09.12→	HAU	0 451 10	P 3343	O
	NEB	0 451 30	P 0003	O
		F 026 40	S0535	L
	TW,WAS	F 026 40	N 2017	K
		F 026 40	N 2141	K
	TW,WAS	F 026 40	N 2132	K
	AZ1	1 457 43	D 6033	D
		1 987 43	R 5543	I
	TW	1 987 43	M 5004	I
		1 987 43	M 5048	I

FH II 540/ 600/ 700

16,0 | 397/441/515 | D16G540; D16G600; D16G700

09.12→	HAU	0 451 10	P 3343	O
	NEB	0 451 30	P 0003	O
		F 026 40	S0195	L
		F 026 40	S0196	L
	WAS	F 026 40	N 2141	K
	AZ1	1 457 43	D 6033	D
		1 987 43	R 5543	I
	TW	1 987 43	M 5004	I
		1 987 43	M 5048	I

FH II 550/ 650/ 750

16,1 | 405/479/552 | D16G750; D16K550 <Euro 6>; D16K650 <Euro 6>; D16K750 <Euro 6>

09.12→	HAU	0 451 10	P 3343	O
	NEB	0 451 30	P 0003	O
		F 026 40	S0195	L
		F 026 40	S0196	L
	WAS	F 026 40	N 2141	K
	AZ1	1 457 43	D 6033	D
		1 987 43	R 5543	I
	TW	1 987 43	M 5004	I
		1 987 43	M 5048	I



FL

FL 6

5,5 | 132/162/184 | D6B180; D6B220; D6B250

05.00-05.06	FG	0 451 30	P 0003	O
	MOR	0 451 10	P 3343	O
	NEB	0 451 30	P 0003	O
		1 457 43	N 4294	K
		1 987 43	M 1160	I
		0 986 62	Z 8254	A

FL 7

6,7 | 169/191/210 | D 7 A285 <Euro 2>; D 7 B230 <Euro 2>; D 7 B260 <Euro 2>; TD 73 E <Euro 1>; TD 73 ES <Euro 1>

11.91-01.95	VO	0 451 30	P 0003	O
11.91-10.99	HI	0 451 40	P 3077	O
	NEA	0 451 10	P 3219	O
		F 026 40	S 0065	L
	ZE	1 457 43	N 4154	K
		1 987 43	M 1159	I
		1 457 42	P 9820	P
		0 986 62	Z 8254	A

7,0 | 160 | TD 73 EA

10.90-10.99		0 451 40	P 3077	O
	NEB	0 451 30	P 0003	O
		F 026 40	S 0065	L
	ZE	1 457 43	N 4154	K
		1 987 43	M 1159	I
		1 457 42	P 9820	P
		0 986 62	Z 8254	A

7,0 | 184 | TD 73 EB

10.90-10.99	NEA	0 451 10	P 3219	O
	NEB	0 451 30	P 0003	O
		F 026 40	S 0065	L
	ZE	1 457 43	N 4154	K
		1 987 43	M 1159	I
		1 457 42	P 9820	P
		0 986 62	Z 8254	A

FL 10

9,6TD 103 EA

11.92-02.96	FG	0 451 10	P 3219	O
	NEA	0 451 10	P 3219	O
	VWI	0 451 10	P 3343	O
Get.-Nr. MT654CR→	11.92-02.96	FG	0 451 30	P 0003
	11.92-02.96		F 026 40	S 0065
		SFZ	1 457 43	S 3566
		ZE	1 457 43	N 4154
			1 987 43	M 1159

9,6 | 228 | D 10A 310

02.95-12.01		0 451 40	P 3077	O
	VWI	0 451 10	P 3343	O
Get.-Nr. MT654CR→	02.95-12.01	FG	0 451 30	P 0003
	02.95-12.01		F 026 40	S 0065
		SFZ	1 457 43	S 3566
		ZE	1 457 43	N 4154
			1 987 43	M 1159

**9,6 | 230-234 | TD 102 F**

	09.85-12.99		0 451 40 P 3077	O
		FG	0 451 10 P 3219	O
		NEA	0 451 10 P 3219	O
		VWI	0 451 10 P 3343	O

Get.-Nr. MT654CR→

	09.85-12.99	FG	0 451 30 P 0003	O
	09.85-12.99		F 026 40 S 0065 ⁴	L
		SFZ	1 457 43 S 3566 ⁴	L
		ZE	1 457 43 N 4154 ²	K
			1 987 43 M 1159	I

9,6 | 235 | D 10A 320

	02.95-12.01		0 451 40 P 3077	O
		VWI	0 451 10 P 3343	O
Get.-Nr. MT654CR→	02.95-12.01	FG	0 451 30 P 0003	O
	02.95-12.01		F 026 40 S 0065 ⁴	L
		SFZ	1 457 43 S 3566 ⁴	L
		ZE	1 457 43 N 4154 ²	K
			1 987 43 M 1159	I
		TW	1 457 42 P 9165 ³	P
			1 457 42 P 9820 ³	P

9,6 | 236 | TD 103 ES

	11.92-02.96		0 451 40 P 3077	O
		FG	0 451 10 P 3219	O
		NEA	0 451 10 P 3219	O
		VWI	0 451 10 P 3343	O
Get.-Nr. MT654CR→	11.92-02.96	FG	0 451 30 P 0003	O
	11.92-02.96		F 026 40 S 0065 ⁴	L
		SFZ	1 457 43 S 3566 ⁴	L
		ZE	1 457 43 N 4154 ²	K
			1 987 43 M 1159	I

9,6 | 258 | D 10A 350

	02.95-12.01		0 451 40 P 3077	O
		VWI	0 451 10 P 3343	O
Get.-Nr. MT654CR→	02.95-12.01	FG	0 451 30 P 0003	O
	02.95-12.01		F 026 40 S 0065 ⁴	L
		SFZ	1 457 43 S 3566 ⁴	L
		ZE	1 457 43 N 4154 ²	K
			1 987 43 M 1159	I

9,6 | 265 | D 10 A 360

	02.95-12.01		0 451 40 P 3077	O
		VWI	0 451 10 P 3343	O
Get.-Nr. MT654CR→	02.95-12.01	FG	0 451 30 P 0003	O
	02.95-12.01		F 026 40 S 0065 ⁴	L
		SFZ	1 457 43 S 3566 ⁴	L
		ZE	1 457 43 N 4154 ²	K
			1 987 43 M 1159	I
		TW	1 457 42 P 9165 ³	P
			1 457 42 P 9820 ³	P

FL 12**12,0 | 279/309 | D12A380 <Euro 2>; D12A420 <Euro 2>**

	09.95-12.01		0 451 40 P 3077	O
		NEB	0 451 30 P 0003	O
		VWI	0 451 10 P 3343	O
Get.-Nr. VX-KYL7	09.95-12.01	FG	0 451 10 P 3219	O



09.95-12.01

1 457 43 N 4294² **K**1 987 43 M 1159 **I**TW 1 457 42 P 9820³ **P****FL 210/ 240****5,1 | 154/177 | D5K210 <Euro 6>; D5K240 <Euro 6>**

	05.13→		F 026 40 S 0536	L
			1 987 43 M 1170	I
			0 986 62 Z 8255	A

FL 240/ 260/ 280/ 290/ 320**7,1 | 177/191/206/213/236 | D7E240; D7E280; D7E320; D7F240; D7F260; D7F290**

	05.06→	THD	1 457 43 D 6006	
		TW	F 026 40 S 0536	L
			F 026 40 S 0145	L
			0 986 62 S 6792 ⁴	L
			F 026 40 N 2070	K
		TW	F 026 40 N 2135 ²	K
			1 457 43 D 6006	D
			1 987 43 M 1170	I
			0 986 62 Z 8255	A

FL 250/ 280**7,7 | 184/206 | D8K250 <Euro 6>; D8K280 <Euro 6>**

	05.13→		F 026 40 S 0536	L
			1 987 43 M 1170	I
			0 986 62 Z 8255	A

FL 408**3,6 | 82-91 | TD 41 G**

	02.86-12.95		0 451 20 P 3002	O
		XXX	1 457 43 N 4105 ²	K

FL 608/ 611/ 612/ 614/ 615/ 618**5,5 | 132/154 | TD 63 E <Euro 1>; TD 63 ES <Euro 1>**

	11.91-12.96		0 451 40 P 3077	O
		FG	0 451 30 P 0003	O
		NEA	0 451 10 P 3219	O
		ZE	1 457 43 N 4154 ²	K
			1 987 43 M 1160	I
			1 457 42 P 9820 ³	P
			0 986 62 Z 8254	A

5,5 | 132/154/169/184 | D6A180 <Euro 2>; D6A210 <Euro 2>; D6A230 <Euro 2>; D6A250 <Euro 2>

	02.95-08.00		0 451 40 P 3077	O
		FG	0 451 30 P 0003	O
		NEA	0 451 10 P 3219	O
		NEB	0 451 30 P 0003	O
		ZE	1 457 43 N 4154 ²	K
			1 987 43 M 1160	I
			1 457 42 P 9820 ³	P
			0 986 62 Z 8254	A



FLC

FLC

4,0 99 D4A135 <Euro 2>			
09.96-09.00	0451 20	P 3010	O
	1987 43	M 1160	I
	1457 42	P 9820 ³	P

FM

FM 7

7,3 184/210 D 7C250; D 7C290			
09.98-12.01	0451 40	P 3077	O
	NEA	0451 10	P 3219 O
	NEB	0451 30	P 0003 O
	VWI	0451 10	P 3343 O
		F 026 40	S0117 L
		0986 62	S6799 ⁴ L
		1457 43	N 4294 ² K
	TW	F 026 40	N 2025 ² K
		1457 42	P 9820 ³ P
		0986 62	Z 8254 A

7,3 228 D 7C310			
09.98-12.01	0451 40	P 3077	O
	NEA	0451 10	P 3219 O
	NEB	0451 30	P 0003 O
	VWI	0451 10	P 3343 O
		F 026 40	S0117 L
		0986 62	S6799 ⁴ L
		1457 43	N 4294 ² K
	TW	F 026 40	N 2025 ² K
		0986 62	Z 8254 A

FM 9

9,4 191/221/250/280 D9A			
12.01-08.05	HAU,KWI	0451 40	P 3077 O
	HAU,VWI	0451 10	P 3343 O
	NEB	0451 30	P 0003 O
		0986 62	S6799 ⁴ L
	LAF	F 026 40	S0117 L
		F 026 40	N 2017 ² K
	TW,WAS	F 026 40	N2118 ^{2,6} K
		1987 43	M 1167 I
	TW	1987 43	R 1451 ⁸ I
		0986 62	Z 8254 A

FM 10

9,6 236/265 D 10B320; D 10B360			
04.99-12.05	0451 40	P 3077	O
	VWI	0451 10	P 3343 O
		0986 62	S6799 ⁴ L
	LAF	F 026 40	S0117 L
		F 026 40	N 2025 ² K
		1457 43	N 4294 ² K
		1987 43	M 1167 I
		1457 42	P 9820 ³ P



FM 12

12,0 283/313 D12C385; D12C425			
11.02-09.05	KWI,ZE	0451 40	P 3077 O
	NEB	0451 30	P 0003 O
	VWI	0451 10	P 3343 O
	TW	0986 62	S6781 ⁴ L
	303	F 026 40	S0117 L
	TW	F 026 40	N 2017 ^{2,7} K
		F 026 40	N 2025 ² K
		1457 43	N 4294 ² K
		1987 43	R 1451 ⁸ I
		0986 62	Z 8254 A

12,1 250 D 12C340			
09.98-01.02	KWI,ZE	0451 40	P 3077 O
	NEB	0451 30	P 0003 O
	VWI,ZE	0451 10	P 3343 O
		F 026 40	S0117 L
		0986 62	S6799 ⁴ L
		F 026 40	N 2025 ² K
		1457 43	N 4294 ² K
	TW,WAS	F 026 40	N2118 ^{2,6} K
		1987 43	M 1167 I
		1457 42	P 9820 ³ P
		0986 62	Z 8254 A

12,1 250 D 12D340			
01.02-09.05	KWI	0451 40	P 3077 O
	NEB	0451 30	P 0003 O
	VWI	0451 10	P 3343 O
	TW	0986 62	S6781 ⁴ L
	303	F 026 40	S0117 L
	TW	F 026 40	N 2017 ^{2,7} K
		F 026 40	N 2025 ² K
		1457 43	N 4294 ² K
	TW,WAS	F 026 40	N2118 ^{2,6} K
		1987 43	R 1451 ⁸ I
		1457 42	P 9820 ³ P
		0986 62	Z 8254 A

12,1 254 D 12C345			
11.02-09.05	KWI,ZE	0451 40	P 3077 O
	NEB	0451 30	P 0003 O
	VWI	0451 10	P 3343 O
	TW	0986 62	S6781 ⁴ L
	303	F 026 40	S0117 L
	TW	F 026 40	N 2017 ^{2,7} K
		F 026 40	N 2025 ² K
		1457 43	N 4294 ² K
		1987 43	R 1451 ⁸ I
		0986 62	Z 8254 A

12,1 279/309 D 12C380; D 12C420			
09.98-01.02	KWI,ZE	0451 40	P 3077 O
	NEB	0451 30	P 0003 O
	VWI,ZE	0451 10	P 3343 O
		F 026 40	S0117 L
		0986 62	S6799 ⁴ L
		F 026 40	N 2025 ² K
		1457 43	N 4294 ² K
	TW,WAS	F 026 40	N2118 ^{2,6} K
		1987 43	M 1167 I
		1457 42	P 9820 ³ P
		0986 62	Z 8254 A



12,1 | 280 | D 12D380

01.02-09.05	KWI	0 451 40	P 3077	O
	NEB	0 451 30	P 0003	O
	VWI	0 451 10	P 3343	O
	TW	0 986 62	S6781 ⁴	L
	303	F 026 40	S0117	L
	TW	F 026 40	N 2017 ^{2,7}	K
		F 026 40	N 2025 ²	K
		1 457 43	N 4294 ²	K
	TW,WAS	F 026 40	N2118 ^{2,6}	K
	TW	1 987 43	R 1451 ⁸	I
		0 986 62	Z 8254	A

12,1 | 309 | D 12D420

01.02-09.05	KWI	0 451 40	P 3077	O
	NEB	0 451 30	P 0003	O
	VWI	0 451 10	P 3343	O
	TW	0 986 62	S6781 ⁴	L
	303	F 026 40	S0117	L
	TW	F 026 40	N 2017 ^{2,7}	K
		F 026 40	N 2025 ²	K
		1 457 43	N 4294 ²	K
	TW,WAS	F 026 40	N2118 ^{2,6}	K
	TW	1 987 43	R 1451 ⁸	I
		1 457 42	P 9820 ³	P
		0 986 62	Z 8254	A

12,1 | 339 | D 12C460

09.98-01.02	KWI,ZE	0 451 40	P 3077	O
	NEB	0 451 30	P 0003	O
	VWI,ZE	0 451 10	P 3343	O
		F 026 40	S0117	L
		0 986 62	S6799 ⁴	L
		F 026 40	N 2025 ²	K
		1 457 43	N 4294 ²	K
	TW,WAS	F 026 40	N2118 ^{2,6}	K
		1 987 43	M 1167	I
		0 986 62	Z 8254	A

12,1 | 339 | D 12D460

01.02-09.05	KWI	0 451 40	P 3077	O
	NEB	0 451 30	P 0003	O
	VWI	0 451 10	P 3343	O
	TW	0 986 62	S6781 ⁴	L
	303	F 026 40	S0117	L
	TW	F 026 40	N 2017 ^{2,7}	K
		F 026 40	N 2025 ²	K
		1 457 43	N 4294 ²	K
	TW,WAS	F 026 40	N2118 ^{2,6}	K
	TW	1 987 43	R 1451 ⁸	I
		0 986 62	Z 8254	A

12,1 | 368 | D 12D500

01.02-09.05	KWI,ZE	0 451 40	P 3077	O
	NEB	0 451 30	P 0003	O
	VWI,ZE	0 451 10	P 3343	O
	TW	0 986 62	S6781 ⁴	L
	303	F 026 40	S0117	L
	LVH,TW	F 026 40	N 2017 ^{2,7}	K
	TW	F 026 40	N 2017 ²	K
		F 026 40	N 2025 ²	K



01.02-09.05	TW	1 457 43	N 4294 ²	K
	TW,WAS	F 026 40	N2118 ^{2,6}	K
	TW	1 987 43	R 1451 ⁸	I
		0 986 62	Z 8254	A

FM 300/ 340/ 380

9,4 | 221/250/280 | D9B300; D9B340; D9B380

09.05-07.09	THD	1 457 43	D 6006	
	HAU,KWI	0 451 40	P 3077	O
	HAU,VWI	0 451 10	P 3343	O
	NEB	0 451 30	P 0003	O
		F 026 40	S0117	L
	TW	F 026 40	N 2017 ²	K
		1 987 43	M 1167	I
		1 987 43	R 1451 ⁸	I
	TW	F 026 40	Z 4001 ³	P
		1 457 42	P 9820 ³	P

FM 330/ 370/ 410/ 450

10,8 | 243/272/302/331 | D11C330; D11C370; D11C410; D11C450

05.09→	THD	1 457 43	D 6006	
	HAU	0 451 10	P 3343	O
	NEB	0 451 30	P 0003	O
		F 026 40	S0117	L
		0 986 62	S6799 ⁴	L
	TW	F 026 40	N 2017 ²	K
		F 026 40	N 2141 ²	K
		1 457 43	D 6006	D
		1 987 43	M 1167	I
		1 987 43	R 1451 ⁸	I
	TW	F 026 40	Z 4001 ³	P
		1 457 42	P 9820 ³	P

10,8 | 243/272/302/331 | D11K330 <Euro 6>; D11K370 <Euro 6>; D11K410 <Euro 6>; D11K450 <Euro 6>

04.13→	HAU	0 451 10	P 3343	O
	NEB	0 451 30	P 0003	O
		1 987 43	M 1167	I
		1 987 43	R 1451 ⁸	I
	TW	F 026 40	Z 4001 ³	P
		1 457 42	P 9820 ³	P

FM 350

10,8 | 258 | D11B350

06.08-09.10	THD	1 457 43	D 6006	
	HAU	0 451 10	P 3343	O
	NEB	0 451 30	P 0003	O
		F 026 40	S0117	L
	TW	F 026 40	N 2017 ²	K
		1 987 43	M 1167	I
		1 987 43	R 1451 ⁸	I

FM 360/ 400/ 440

12,8 | 265/294/324 | D13B360; D13B400; D13B440

09.05→	THD	1 457 43	D 6006	
	HAU,KWI	0 451 40	P 3077	O
	HAU,VWI	0 451 10	P 3343	O
	NEB	0 451 30	P 0003	O



◀ FM 360/ 400/ 440

09.05→	F 026 40	S0117	L
	0 986 62	S6799 ⁴	L
TW	F 026 40	N 2017 ²	K
	F 026 40	N 2132 ²	K
	F 026 40	N 2135 ²	K
	F 026 40	N 2141 ²	K
	1 457 43	D 6006	D
	1 987 43	M 1167	I
	1 987 43	R 1451 ⁸	I
TW	F 026 40	Z 4001 ³	P
	1 457 42	P 9820 ³	P
	0 986 62	Z 8254	A

FM 360/ 400/ 440/ 480

12,8 | 265/294/324/353 | D13A360; D13A400; D13A440; D13A480

09.05-09.09	THD, TW	1 457 43	D 6006
	HAU, KWI	0 451 40	P 3077
	HAU, VWI	0 451 10	P 3343
	NEB	0 451 30	P 0003
		F 026 40	S0117
TW	F 026 40	N 2017 ²	K
	F 026 40	N 2132 ²	K
	F 026 40	N 2135 ²	K
	F 026 40	N 2118 ²	K
	1 987 43	M 1167	I
	1 987 43	R 1451 ⁸	I
TW	F 026 40	Z 4001 ³	P
	1 457 42	P 9820 ³	P
	0 986 62	Z 8254	A

FM 370

10,8 | 272 | D11A370

06.08-09.10	HAU	0 451 10	P 3343	O
	NEB	0 451 30	P 0003	O
		F 026 40	S0117	L
TW	F 026 40	N 2017 ²	K	
	1 987 43	M 1167	I	
	1 987 43	R 1451 ⁸	I	

FM 380/ 420/ 460/ 500

12,8 | 280/309/339/368 | D13C380; D13C420; D13C460; D13C500

05.09→	THD	1 457 43	D 6006
	HAU	0 451 10	P 3343
	NEB	0 451 30	P 0003
		F 026 40	S0117
		0 986 62	S6799 ⁴
TW	F 026 40	N 2017 ²	K
	F 026 40	N 2132 ²	K
	F 026 40	N 2141 ²	K
	1 457 43	D 6006	D
	1 987 43	M 1167	I
	1 987 43	R 1451 ⁸	I
TW	F 026 40	Z 4001 ³	P
	1 457 42	P 9820 ³	P
	0 986 62	Z 8254	A



FM 390

10,8 | 287 | D11B390

06.08-09.10	THD	1 457 43	D 6006
	HAU	0 451 10	P 3343
	NEB	0 451 30	P 0003
		F 026 40	S0117
TW	F 026 40	N 2017 ²	K
	1 987 43	M 1167	I
	1 987 43	R 1451 ⁸	I
TW	F 026 40	Z 4001 ³	P
	1 457 42	P 9820 ³	P

FM 420/ 460/ 500

12,8 | 309/338/368 | D13K420 <Euro 6>; D13K460 <Euro 6>; D13K500 <Euro 6>

04.13→	HAU	0 451 10	P 3343	O
	NEB	0 451 30	P 0003	O
		1 987 43	M 1167	I
		1 987 43	R 1451 ⁸	I
TW	F 026 40	Z 4001 ³	P	
	1 457 42	P 9820 ³	P	

FM 430

10,8 | 316 | D11B430

06.08-09.10	THD	1 457 43	D 6006
	HAU	0 451 10	P 3343
	NEB	0 451 30	P 0003
		F 026 40	S0117
TW	F 026 40	N 2017 ²	K
	1 987 43	M 1167	I
	1 987 43	R 1451 ⁸	I

FM 460

12,8 | 338 | D13C-Gas

06.11→	THD	1 457 43	D 6006
	HAU	0 451 10	P 3343
	NEB	0 451 30	P 0003
		F 026 40	S0117
		0 986 62	S6799 ⁴
TW	F 026 40	N 2017 ²	K
	F 026 40	N 2132 ²	K
	F 026 40	N 2141 ²	K
	1 457 43	D 6006	D
	1 987 43	M 1167	I
	1 987 43	R 1451 ⁸	I
	0 986 62	Z 8254	A

FMX

FMX 330/ 370/ 410/ 450

10,8 | 243/272/302/332 | D11C330; D11C370; D11C410; D11C450

03.10→	THD	1 457 43	D 6006
	HAU	0 451 10	P 3343
	NEB	0 451 30	P 0003
		F 026 40	S0117
TW	F 026 40	N 2017 ²	K
	F 026 40	N 2141 ²	K
	1 457 43	D 6006	D
	1 987 43	M 1167	I
	1 987 43	R 1451 ⁸	I
TW	F 026 40	Z 4001 ³	P
	1 457 42	P 9820 ³	P



10,8 | 243/272/302/332 | D11K330 <Euro 6>; D11K370 <Euro 6>; D11K410 <Euro 6>;
D11K450 <Euro 6>

04.13→	HAU	0 451 10 P 3343	O
	NEB	0 451 30 P 0003	O
		1 987 43 M 1167	I
		1 987 43 R 1451 ⁸	I

FMX 380/ 420/ 460/ 500

12,8 | 280/309/338/368 | D13C380; D13C420; D13C460; D13C500

03.10→	THD,TW	1 457 43 D 6006	
	TW,VTF	1 457 43 D 6006	
	HAU	0 451 10 P 3343	O
	NEB	0 451 30 P 0003	O
		F 026 40 S 0117	L
	TW	F 026 40 N 2017 ²	K
		F 026 40 N 2132 ²	K
		F 026 40 N 2141 ²	K
		1 457 43 D 6006	D
		1 987 43 M 1167	I
		1 987 43 R 1451 ⁸	I
	TW	F 026 40 Z 4001 ³	P
		1 457 42 P 9820 ³	P

FMX 420/ 460/ 500/ 540

12,8 | 309/338/368/397 | D13K420 <Euro 6>; D13K460 <Euro 6>; D13K500 <Euro 6>;
D13K540 <Euro 6>

04.13→	HAU	0 451 10 P 3343	O
	NEB	0 451 30 P 0003	O
		1 987 43 M 1167	I
		1 987 43 R 1451 ⁸	I

FS

FS 10

9,6 | 234 | TD 102 FDQ

09.88-12.95		0 451 40 P 3077	O
		1 457 43 N 4154 ²	K

FS 718

6,7 | 169/191 | D7B230 <Euro 2>; D7B260 <Euro 2>; TD 73 E <Euro 1>; TD 73 ES <Euro 1>

11.91-03.96		0 451 40 P 3077	O
	FG	0 451 30 P 0003	O
	NEA	0 451 10 P 3219	O
	NEB	0 451 30 P 0003	O
		1 457 43 N 4154 ²	K
		1 987 43 M 1160	I
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A

N

N 12

12,0 | 206/210/232/235-243/257/272-283 | TD 121 F; TD 121 FA; TD 121 FB; TD 121 FC;
TD 121 FE; TD 121 FF; TD 121 FG; TD 121 G

01.86-01.98		0 451 40 P 3077	O
		1 457 43 N 4154 ²	K



NL

NL 10

9,6 | 202/210 | TD 101 G; TD 102 F; TD 102 FH

05.91-09.01	VWI	0 451 10 P 3343	O
	ZE	0 451 40 P 3077	O
		F 026 40 S 0280	L
		1 457 43 S 3566 ⁴	L
	ZE	1 457 43 N 4154 ²	K

9,6 | 234/236 | TD 102 FL; TD 103 ES

05.91-09.01	VWI	0 451 10 P 3343	O
	ZE	0 451 40 P 3077	O
		F 026 40 S 0280	L
		1 457 43 S 3566 ⁴	L
	ZE	1 457 43 N 4154 ²	K
		1 457 42 P 9820 ³	P

NL 12

12,0 | 235-243/257-262/287-291/298 | TD 121 G; TD 122 F; TD 122 FH; TD 122 FL;
TD 122 FS; TD 123 E; TD 123 ES

05.91-09.01	ZE	0 451 40 P 3077	O
		F 026 40 S 0280	L
		1 457 43 S 3566 ⁴	L
	ZE	1 457 43 N 4154 ²	K

7700

7700

5,0 | 160 | D5F

05.10→		0 986 62 Z 8254	A
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7700 260/ 310/ 360

9,4 | 191/228/265 | D9B260; D9B310; D9B360

06.06→		0 986 62 Z 8254	A
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8900

8900 290

7,1 | 213 | D7E290

10.10→		0 986 62 Z 8254	A
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8900 380

9,4 | 280 | D9B380

10.10→		0 986 62 Z 8254	A
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9500

9500

9,0 | 280 | D9B380

02.11→		0 986 62 Z 8254	A
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9700

9700

12,1 | 250/280/309 | DH12D340; DH12D380; DH12D420

04.01-09.06		0 986 62 Z 8254	A
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					Type
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◀ 9700

12,1 | 338 | DH12E460
10.07→ 0 986 62 Z 8254 A

12,8 | 309/338 | D13C420; D13C460
10.09→ 0 986 62 Z 8254 A

9900

9900

12,1 | 309 | DH12D420
10.01-09.06 0 986 62 Z 8254 A

12,1 | 338 | DH12E460
10.07→ 0 986 62 Z 8254 A

12,8 | 309/338 | D13C420; D13C460
10.09→ 0 986 62 Z 8254 A

VW (VOLKSWAGEN) **

L80

L80

4,3 | 103 | AGF
01.95-12.99 1 457 43 S 3610⁴ L
0 450 90 N 6267¹ K
0 986 62 Z 8250 A

ZIL

Serie 7t

Serie 7t 5301BE

4,8 | 100 | D 245.9 E2 <Euro 2>
01.94→ 0 451 20 P 3152 O
TW 1 457 43 N 4310² K
TW,XXX 1 457 43 N 4306² K

Serie 7t 5301EE

4,8 | 96 | D 245.9 E3 <Euro 3>
01.10→ 0 451 20 P 3152 O

Serie 7t Bus

Serie 7t Bus 3250B0

4,8 | 100 | D 245.9 E2 <Euro 2>
01.98→ 0 451 20 P 3152 O
TW 1 457 43 N 4310² K
TW,XXX 1 457 43 N 4306² K

Serie 8t

Serie 8t 43272N

4,8 | 100 | D 245.9 E2 <Euro 2>
01.98→ 0 451 20 P 3152 O
TW 1 457 43 N 4310² K
TW,XXX 1 457 43 N 4306² K

					Type
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Serie 9t

Serie 9t 436200

4,8 | 100 | D 245.9 E2 <Euro 2>
01.06→ 0 451 20 P 3152 O
TW 1 457 43 N 4310² K
TW,XXX 1 457 43 N 4306² K

Serie 11t

Serie 11t 432960/ 497442

4,8 | 100 | D 245.9 E2 <Euro 2>
01.93→ 0 451 20 P 3152 O
TW 1 457 43 N 4310² K
TW,XXX 1 457 43 N 4306² K

Serie 15t

Serie 15t 4334B1

4,8 | 115 | D 245.30 E2 <Euro 2>
01.95→ 0 451 20 P 3152 O
TW 1 457 43 N 4310² K
TW,XXX 1 457 43 N 4306² K

4,8 | 115 | D 245.30 E3 <Euro 3>
05.08→ 0 451 20 P 3152 O



de

Gegenüberstellung

Benutzerhinweise

Im nachfolgenden Katalogteil sind Bestellnummern von Herstellern anderer Marken, für die es einbaugleiche Bosch-Erzeugnisse oder -Teile gibt, aufgeführt. Da die verschiedenartigsten Bezeichnungssysteme angewendet werden, konnten die fremden Bestellnummern nur in einer einheitlichen, alphanumerischen Sortierfolge geordnet werden. Sie weicht bei einigen Herstellern von der dort üblichen Sortierfolge ab.

„Werden Bosch-Teile mit Teilenummern versehen, sind aus wettbewerbsrechtlichen Gründen in jedem Fall die jeweiligen Bosch-Teilenummern zu verwenden und als solche kenntlich zu machen. Daneben können auch fremde Teilenummern verwendet werden, um die technische bzw. funktionale Gleichwertigkeit der jeweiligen Produkte zum Ausdruck zu bringen. Ggf. sollten nach Möglichkeit fremde Teilenummern sogleich mehrerer Hersteller aufgeführt werden.

Eine fremde Teilenummer ist dabei eindeutig als solche eines anderen Herstellers kenntlich zu machen, wie insbesondere durch gleichzeitige Nennung des fremden Herstellers bzw. der fremden Marke sowie deren eindeutige Zuordnung zu der fremden Teilenummer.

Alle Angaben dürfen nur in Standard-Schrift erfolgen. Insbesondere dürfen keine Logos oder besondere Schriftzüge der fremden Hersteller verwendet und ihre Marken bzw. Namen auch sonst nicht besonders hervorgehoben werden.

Vielmehr sollte die Nennung fremder Namen, Marken und Teilenummern generell möglichst unauffällig erfolgen.“

nl

Opzoektabel

Aanwijzingen voor de gebruiker

In het hierna volgende deel van de catalogus vindt u bestelnummers van fabrikanten van andere merken, waarvoor identiek geconstrueerde Bosch-producten of -onderdelen bestaan. Aangezien de meest uiteenlopende nummeringssystemen in gebruik zijn, kunnen we de bestelnummers van andere fabrikanten slechts presenteren in één uniforme, alfanumerieke sorteervolgorde.

Indien Bosch-onderdeelnummers van onderdeelnummers worden voorzien, moeten om redenen van het concurrentie-recht in elk geval de desbetreffende Bosch-onderdeelnummers worden gebruikt en als zodanig kenbaar worden gemaakt. Daarnaast kunnen ook externe onderdeelnummers worden gebruikt om de technische resp. functionele gelijkwaardigheid van de desbetreffende producten uit te drukken.

Eventueel moeten, indien mogelijk, externe onderdeelnummers van meerdere fabrikanten worden vermeld.

Een extern onderdeelnummer moet daarbij duidelijk als onderdeel van een andere fabrikant kenbaar worden gemaakt, zoals in het bijzonder door gelijktijdig de externe fabrikant resp. het externe merk te vermelden en dit duidelijk toe te wijzen aan het externe onderdeelnummer.

Alle gegevens mogen uitsluitend in een standaard lettertype plaatsvinden.

In het bijzonder mogen er geen logo's of bijzondere lettertypes van de externe fabrikant worden gebruikt en hun merk resp. naam mag ook niet bijzonder worden geaccentueerd.

Het noemen van namen, merken en onderdeelnummers moet over het algemeen zo opvallend als mogelijk gebeuren.“

en

Cross-reference

Notes for users

The following catalog section lists part numbers of non-Bosch products for which there are interchangeable Bosch products or components available. Since a wide range of different designation systems are used, we were forced to arrange the non-Bosch part numbers in a uniform alphanumerical order. This differs from the customary order employed by some manufacturers.

“If part numbers are assigned to Bosch parts, the corresponding Bosch part numbers are always to be used and clearly identified as such to satisfy the law on competition. Use can additionally be made of non-Bosch part numbers to express the equivalent technical and functional properties of the products concerned.

If applicable, the non-Bosch part numbers of several manufacturers should be listed wherever possible.

When doing so, a non-Bosch part number is to be clearly identified as that of another manufacturer, in particular by naming the other manufacturer or the non-Bosch make and clearly assigning this to the non-Bosch part number.

All such information must always be given in standard typeface. In particular, use is not to be made of any logos or special emblems of other manufacturers and their brands and names are not to be specially highlighted in any other way.

On the contrary, mention should only be made of non-Bosch names, makes and part numbers as inconspicuously as possible.“

sv

Jämförelse

Bruksanvisning

I efterföljande katalogdel ingår artikelnum-mer på de produkter av annan tillverkning, för vilka utbytbara Boschprodukter eller delar finns. Eftersom olika betecknings-system används, har de främmande artikelnum-ren endast kunna sorteras i en enhetlig, alfanumerisk följd, som aviker från sedvanlig sorteringsföljd när det gäller en del tillverkare.

»Om Bosch reservdelar förses med reservdelsnummer ska av konkurrensträttsliga skäl alltid respektive Bosch-reservdels-nummer användas och kännetecknas som sådant. Därutöver kan även främmande reservdelsnummer användas, för att markera att teknisk resp. funktionell lik-värdighet består med respektive produkt.

Om möjligt bör samtidigt främmande reservdelsnummer för flera tillverkare anges.

Därvid ska det entydigt framgå att det främmande reservdelsnumret härrör från en annan tillverkare, genom att framför allt den främmande tillverkaren eller det främmande märket samtidigt nämns samt dess entydiga allokering till det främmande reservdelsnummer.

Alla angivelser får bara göras med stand-ardskrift. I synnerhet får inga logotyper eller speciella fonter från den främmande tillverkaren användas och inte heller dess märke eller namn speciellt framhållas.

Tvärtom ska främmande namn, märken och reservdelsnummer generellt sett användas så diskret som möjligt.»

fr

Table de correspondance

A l'attention de l'utilisateur

Cette section du catalogue reprend les références des fabricants d'autres marques pour lesquelles il existe des produits ou des composants Bosch de montage identique. De multiples systèmes de codage étant utilisés, les références des produits d'autres marques ne peuvent être reprises que suivant un classement alphanumérique uniforme. Pour certains fabricants, ce classement peut différer de celui qu'ils utilisent habituellement.

«Si des pièces Bosch sont munies de références, pour des raisons liées à la législation sur la concurrence, les références Bosch correspondantes doivent être utilisées dans tous les cas et être rendues identifiables comme telles. Parallèlement, des références étrangères peuvent également être utilisées pour exprimer l'équivalence technique ou fonctionnelle des produits considérés.

Le cas échéant, indiquer si possible concomitamment les références étrangères de plusieurs fabricants.

Une référence étrangère doit être identifiée clairement comme étant celle d'un autre fabricant, notamment par l'indication simultanée de l'autre fabricant ou de l'autre marque, de même que par leur correspondance claire à la référence étrangère.

Toutes les indications doivent être effectuées dans la police standard. Aucun logo ou monogramme particulier des fabricants étrangers ne doit en particulier être utilisé et leurs marques ou noms ne doivent être mis en valeur d'aucune autre façon.

Au contraire, les noms, marques et références étrangers doivent, d'une manière générale, être cités de façon aussi discrète que possible.»

cs

Převod

Pokyny pro uživatele

V následující části katalogu jsou uvedena objednací čísla výrobků jiných značek, pro něž existují montážně shodné výrobky nebo díly Bosch. Protože se používají nejrůznější systémy označování, mohou být cizí objednací čísla uspořádána jen v jednotné, alfa-numericke posloupnosti třídění. U některých výrobců se mohou vyskytovat odchylky od zde používané běžné posloupnosti třídění.

„Jestliže jsou díly Bosch opatřeny číslem dílu, je z konkurenční legálních důvodů v každém případě nutno používat čísla dílů Bosch a jako takové je označovat. Kromě toho mohou být používána také cizí čísla dílů, aby se vyjádřila technická popř. funkční ekvivalence příslušného produktu. Podle možnosti měla být případně uváděna cizí čísla dílů hned několika výrobců.

Cizí číslo dílu jiného výrobce je přitom jako takové třeba jednoznačně označit, zejména současným pojmenováním cizího výrobce popř. cizí značky a uvádět rovněž jejich jednoznačné přiřazení k cizímu dílu dílu.

Všechny údaje smí být uváděny jen standardním písmem. Zejména se nesmí používat žádná loga nebo zvláštní nápisy cizích výrobců, a jejich značky popř. jména také nesmí jark zvlášť vyrazňovat. Spíše by měla být pojmenování cizími názvy, značkami a čísly dílů obecně pokud možno nezápadná.“

it

Comparazione

Avvertenze per la consultazione

Nella seguente parte del catalogo vengono riportati i numeri di ordinazione di costruttori di prodotti d'altra marca, per i quali sono disponibili prodotti o parti di prodotti Bosch di corrispondente applicazione. Dato che vengono utilizzati i più diversi sistemi di denominazione, si è potuto ordinare i numeri di ordinazione di altra marca solo in una sequenza di classificazione unitaria ed alfanumerica. Per alcune case costruttrici si differenzia perciò dalla sequenza di classificazione normalmente usata. In questo confronto le sigle Bosch vanno considerate come dati indicativi.

«Qualora componenti Bosch vengano coredati di codici, per motivi legati alle leggi che regolano la concorrenza si devono utilizzare in ogni caso i relativi codici Bosch evidenziandoli come tali. L'utilizzo di codici di altra marca è comunque possibile per esprimere una equivalenza tecnica o funzionale dei relativi prodotti.

Possibilmente è da prediligere l'indicazione contemporanea di codici di diversi costruttori.

Un codice che non sia Bosch va evidenziato in modo univoco in tal senso, in particolare nominando contestualmente il costruttore o la marca di appartenenza. Tutte le indicazioni devono essere riportate ricorrendo a caratteri standard. In particolare non si devono utilizzare loghi o scritte particolari usati dai costruttori di prodotti di altra marca né si devono mettere in risalto i relativi marchi o nomi.

Al contrario, l'indicazione di nomi, marche e codici diversi da Bosch dovrebbe essere in genere quanto più discreta possibile.»

pl

Zamienniki

Wskazówki dla użytkownika

W następnym części katalogu podane są numery katalogowe producentów innych marek, dla których istnieją zamienniki lub części firmy Bosch. Ponieważ stosowane są bardzo różne systemy nazewnictwa, numery katalogowe innych firm podane są jedynie w jednolitej kolejności alfanumerycznej. W przypadku niektórych producentów odbiega ona od stosowanej przez nich kolejności sortowania.

„Jeśli części Bosch będą miały numery katalogowe, to ze względu na przepisy dotyczące konkurencji, w każdym przypadku należy użyć poszczególnych numerów katalogowych Bosch i wyrazić je tak oznaczyć. Ponadto można użyć obcych numerów katalogowych, aby zademonstrować techniczną lub funkcjonalną jednoznaczność z poszczególnymi produktami.

Eventualnie w razie możliwości można wymienić jednocześnie obce numery katalogowe kilku innych producentów.

Obcy numer katalogowy musi zostać wyraźnie oznaczony jako dotyczący innego producenta, a w szczególności poprzez jednoczesne wymienienie innego producenta lub innej marki oraz ich jednoznaczego przyporządkowania do obcego numeru katalogowego.

Wszystkie informacje muszą być sporządzone w standardowym sposobie zapisu. W szczególności nie można używać żadnych logotypów ani specjalnych napisów innych producentów, a ich marki lub nazwy nie mogą być wyróżnione w specjalny sposób.

Wymienienie obcych nazw, marek i numerów katalogowych powinno raczej zasadniczo nastąpić w sposób jak najmniej widoczny“.

es

Equivalecias

Indicaciones para el usuario

A continuación se han relacionado números de pedido de fabricantes de otras marcas para los que existen productos o piezas Bosch de iguales características. Dado que se utilizan los más diversos sistemas de designación, los números de pedido ajenos han podido relacionarse tan sólo en un orden unificado, alfanumérico. En el caso de algunos fabricantes, el orden de esta clasificación difiere del que utilizan habitualmente.

«Si piezas Bosch se dotan de números de pieza, por motivos de índole legal relativos a la competencia se deben utilizar en cualquier caso los respectivos números de pieza Bosch, identificándolos como tales debidamente. Paralelamente se pueden usar también números de pieza ajenos para poner de manifiesto la equivalencia técnica o funcional de los respectivos productos.

En su caso y en la medida de lo posible, se deberían citar al mismo tiempo números de pieza ajenos de varios fabricantes.

Un número de pieza ajeno se debe identificar en estos casos claramente como perteneciente a otro fabricante, por ejemplo citando simultáneamente al fabricante ajeno o la marca ajena así como estableciendo la correspondencia de éstos con el número de pieza ajeno.

Todos los datos se deben escribir solo con letra estándar. En particular, no se permite utilizar logotipos o caracteres gráficos propios de los fabricantes ajenos, ni tampoco destacar sus marcas y nombres de manera especial.

Por el contrario, los nombres, las marcas y los números de piezas de empresas ajenas se deberían citar, en general, de la forma más discreta posible.»

ru

Сопоставления

Вниманию пользователей

В следующей части каталога приводятся номера каталогов производителей других марок, для которых имеются идентичные изделия или запчасти компании Bosch. Поскольку используются различные системы обозначений, номера заказов других производителей располагаются в едином алфавитно-цифровом порядке.

Для некоторых производителей они отличаются от используемого у них порядка классификации.

«Если изделия Bosch имеют номера деталей, то по причинам законодательных положений в области конкуренции в любом случае необходимо использовать соответствующие номера Bosch и показывать их. Кроме того, можно использовать также номера деталей других производителей, чтобы показать техническую и функциональную равноценность соответствующих изделий.

В отдельных случаях необходимо по возможности указывать номера деталей нескольких производителей.

Номер детали другого производителя явно показывать как таковой, например, одновременно называя другого производителя или другую марку, а также их однозначное отношение к номеру детали другого производителя.

Все данные должны указываться стандартным шрифтом. В особенности, не разрешается использовать логотипы и специальные надписи других производителей и особым образом выделять их марки и названия.

Напротив, названия, марки и номера деталей других производителей всегда необходимо указывать по возможности неброско.»

AC DELCO		
ACD 153	1 457 429 675	N 9675
ACD 157	1 457 429 230	N 9230
ACD 159	1 457 434 201	N 4201
ACD 173	1 457 434 201	N 4201
ACD182	1 457 431 159	N 1159
ACD185	1 457 431 158	N 1158
ACD 51	1 457 434 201	N 4201
ACD519	1 457 434 200	N 4200
ACD 52	1 457 431 159	N 1159
ACD53	1 457 431 270	N 1270
ACD 53	1 457 431 326	N 1326
ACD 54	1 457 431 158	N 1158
ACD 55	1 457 431 325	N 1325
ACD8004E	1 457 431 270	N 1270
ACD8011E	1 457 429 657	N 9657
ACD8017E	1 457 434 201	N 4201
ACD8018E	1 457 434 200	N 4200
ACD 8036 E	1 457 431 705	N 1705
ACD8057E	1 457 429 359	N 9359
ACD8058E	1 457 431 158	N 1158
ACD8093E	F 026 402 005	N 2005
AC 109	1 457 429 165	P 9165
AC156	1 457 429 740	P 9740
AC165	1 457 429 820	P 9820
AC179	1 457 429 735	P 9735
AC 20	1 457 429 117	P 9117
AC201	1 457 429 605	P 9605
AC202	1 457 429 274	P 9274
AC33	1 457 429 493	P 9493
AC33A	1 457 429 493	P 9493
AC 33 B	1 457 429 493	P 9493
AC6000E	1 457 429 493	P 9493
AC6012E	1 457 429 605	P 9605
AC6017E	1 457 429 117	P 9117
AC6162E	1 457 429 416	P 9416
AC6199E	1 457 437 001	P 7001
AC6206E	1 457 429 192	P 9192
AC6209E	1 457 429 126	P 9126
AC6212E	1 457 429 619	P 9619
AC6213E	1 457 429 122	P 9122
AC6228E	1 457 429 647	P 9647
AC6229E	1 457 429 142	P 9142
AC6242E	1 457 429 274	P 9274
AC6244E	1 457 429 267	P 9267
AC6246E	1 457 429 175	P 9175
AC6262E	1 457 429 239	P 9239
AC6285E	F 026 407 125	P 7125
AC6309E	F 026 407 023	P 7023
AC6311E	F 026 407 108	P 7108
AC 87	1 457 429 175	P 9175
A 302 C	1 457 429 933	S 9933
C115	1 457 429 175	P 9175
C23	1 457 429 175	P 9175

C26	1 457 429 175	P 9175
C267	F 026 407 054	P 7054
C267X	F 026 407 054	P 7054
FS 1B	0 450 904 058	F 4058
FS 29	0 986 450 108	F 0108
FS 37	0 986 450 116	F 0116
FS 38	0 986 450 109	F 0109
FS4	0 450 904 162	F 4162
FS 42	0 450 905 326	F 5326
FS 44	0 986 450 117	F 0117
FS9090E	0 450 904 060	N 4060
FS9094E	0 450 904 149	F 4149
FS9102E	0 450 904 162	F 4162
FS9108E	0 450 904 159	F 4159
FS9129E	0 450 905 939	F 5939
GF 142	0 450 904 162	F 4162
GF461	0 450 904 149	F 4149
GF 481	0 986 450 119	F 0119
GF 539	0 986 450 039	F 0039
GF 540	0 986 450 117	F 0117
GF 590	0 986 450 109	F 0109
GF 600	0 450 905 326	F 5326
GF 61	0 450 904 162	F 4162
GF 618	0 450 905 273	F 5273
GF 621	0 986 450 119	F 0119
GF 626	0 986 450 119	F 0119
GF 629	0 986 450 115	F 0115
GF 65	0 450 904 162	F 4162
GF 655	0 986 450 116	F 0116
GF 656	0 450 905 912	F 5912
GF 735	0 450 905 916	F 5916
GF 805	0 450 905 915	F 5915
GF 807	0 986 450 221	F 0221
HC2	0 451 104 063	P 4063
MS-6130	1 987 431 175	M 1175
PC100	1 457 433 652	S 3652
PC124	1 457 429 076	S 9076
PC 137 K	1 457 429 933	S 9933
PC163	1 457 429 080	S 9080
PC 177	1 457 429 941	S 9941
PC 178	1 457 433 204	S 3204
PC 179	1 457 429 946	S 9946
PC 187	1 457 429 975	S 9975
PC2026E	1 457 433 275	S 3275
PC2030E	1 457 432 106	S 2106
PC2035E	1 457 433 715	S 3715
PC2041E	1 987 429 401	S 9401
PC2072E	1 457 433 627	S 3627
PC 2076 E	F 026 400 092	S 0092
PC2084E	1 457 433 652	S 3652
PC2103E	1 457 429 795	S 9795
PC2105E	1 457 433 790	S 3790
PC2120E	1 457 433 529	S 3529
PC2208E	1 457 433 690	S 3690
PC2269E	1 457 429 845	S 9845

PC2315E	1 457 433 311	S 3311
PC2342E	1 457 433 686	S 3686
PC2343E	1 457 433 792	S 3792
PC2344E	1 457 433 070	S 3070
PC2369E	1 457 433 747	S 3747
PC2436E	1 457 433 750	S 3750
PC2441E	F 026 400 014	S 0014
PC2443E	1 457 433 531	S 3531
PC2455E	1 457 433 753	S 3753
PC2467E	1 457 429 994	S 9994
PC2477E	1 457 429 076	S 9076
PC 2544 E	F 026 400 122	S 0122
PC2574E	1 457 433 625	S 3625
PC2575E	1 457 432 111	S 2111
PC2577E	1 457 429 080	S 9080
PC2578E	1 457 433 748	S 3748
PC2579E	1 457 433 703	S 3703
PC2588E	1 457 429 944	S 9944
PC2610E	1 457 429 941	S 9941
PC268	1 457 432 111	S 2111
PC 2687 E	F 026 400 528	S 0528
PC 300	1 457 429 806	S 9806
PC 3005 E	F 026 400 499	S 0499
PC3069E	F 026 400 492	S 0492
PC3322E	F 026 400 230	S 0230
PC 380	1 457 429 061	S 9061
PC 390	1 457 429 944	S 9944
PC477	1 457 429 845	S 9845
PC507	1 457 429 080	S 9080
PC514	1 457 433 652	S 3652
PC 63	1 457 432 106	S 2106
PC633	1 457 433 690	S 3690
PC 658	1 457 433 275	S 3275
PC801	1 457 429 994	S 9994
PC804	1 457 432 111	S 2111
PC810	1 457 429 080	S 9080
PC 86	1 457 429 801	S 9801
PF1	0 451 104 063	P 4063
PF1HC	0 451 104 063	P 4063
PF 2	0 451 104 063	P 4063
PF2207	0 451 105 067	P 5067
PF 38	0 451 104 015	P 4015
PF 38	0 451 105 067	P 5067
PF 857	0 451 403 077	P 3077
PF 879	0 451 403 210	P 3210
PF881	0 451 203 010	P 3010
PUK1041E	1 987 432 303	R 2303
PUK 1064 E	1 987 432 345	R 2345
PU1013E	1 987 432 075	M 2075
PU10282E	1 987 432 020	M 2020
PU1064E	1 987 432 045	M 2045
PU1065E	1 987 432 044	M 2044
PU1072E	1 987 432 042	M 2042
PU1096E	1 987 432 043	M 2043
PU1219E	1 987 432 078	M 2078

P115	1 457 429 175	P 9175
P 300	1 457 429 806	S 9806
P940	0 451 300 003	P 0003
SC	0 451 104 063	P 4063
SC655	1 457 429 175	P 9175
SC660	1 457 429 175	P 9175
SD	0 451 102 056	P 2056
SF	0 451 103 004	P 3004
SH	0 451 103 274	P 3274
SK	0 451 103 219	P 3219
SP	0 451 104 063	P 4063
SP-A	0 451 103 029	P 3029
SP646	1 457 429 175	P 9175
SP655	1 457 429 175	P 9175
SR	0 451 103 060	P 3060
SR	0 451 103 219	P 3219
SR	0 451 103 274	P 3274
ST	0 451 103 219	P 3219
S6	1 457 429 175	P 9175
S 75	F 026 407 054	P 7054
TP 570	1 457 431 159	N 1159
TP574	1 457 431 270	N 1270
TP 574	1 457 431 326	N 1326
TP 859	1 457 434 105	N 4105
XD163	1 457 434 408	N 4408
XD 32	1 457 429 676	N 9676
XD33	1 457 429 681	N 9681
XD 67	1 457 434 105	N 4105
XD67	1 457 434 447	N 4447
XD79	1 457 434 453	N 4453
XD9001E	1 457 434 453	N 4453
XD9014E	1 457 434 291	N 4291
XD9066E	1 457 434 408	N 4408
XD9320E	F 026 402 076	N 2076
X104	0 451 103 261	P 3261
X 104	0 451 103 299	P 3299
X 105	0 451 103 109	P 3109
X 106	0 451 103 235	P 3235
X106	0 451 103 336	P 3336
X 107	0 451 103 238	P 3238
X 11	0 451 104 065	P 4065
X 119	0 986 452 036	P 2036
X149	0 451 203 201	P 3201
X15	0 451 102 056	P 2056
X150	0 451 104 063	P 4063
X152	0 451 103 259	P 3259
X154	0 451 103 252	P 3252
X 17	0 451 203 010	P 3010
X18	0 451 103 271	P 3271
X 18	0 451 103 274	P 3274
X18	0 451 103 349	P 3349
X18	0 451 103 351	P 3351
X 19	0 451 103 004	P 3004
X19	0 451 103 219	P 3219
X19	0 451 103 349	P 3349

X19	0 451 103 351	P 3351
X 2	0 451 104 066	P 4066
X20	0 451 102 056	P 2056
X200	0 451 103 261	P 3261
X21	0 451 104 063	P 4063
X 22	0 451 104 015	P 4015
X 22	0 451 105 067	P 5067
X 22	0 451 105 188	P 5188
X35	0 451 103 004	P 3004
X 38	0 451 203 152	P 3152
X39	0 451 301 156	P 1156
X4004E	0 451 103 271	P 3271
X4005E	0 451 103 261	P 3261
X4006E	0 451 103 352	P 3352
X4011E	0 451 105 067	P 5067
X4017E	0 451 104 063	P 4063
X4018E	0 451 203 010	P 3010
X4019E	0 451 103 259	P 3259
X4028E	0 451 103 368	P 3368
X4047E	0 451 103 349	P 3349
X4065E	0 451 103 353	P 3353
X4070E	0 451 103 290	P 3290
X 4072 E	0 451 103 347	P 3347
X4097E	0 451 103 252	P 3252
X 41	0 451 104 015	P 4015
X 41	0 451 105 067	P 5067
X4101E	0 451 203 223	P 3223
X4108E	0 451 103 354	P 3354
X4112E	0 451 103 336	P 3336
X4121E	0 451 104 014	P 4014
X4130E	0 451 102 056	P 2056
X4131E	0 451 103 351	P 3351
X 4135 E	0 451 103 274	P 3274
X4245E	0 451 203 201	P 3201
X4257E	0 451 203 201	P 3201
X 4316 E	F 026 407 078	P 7078
X 46	0 986 452 036	P 2036
X48A	0 451 103 261	P 3261
X48A	0 451 103 299	P 3299
X 5	0 451 102 056	P 2056
X 501	0 451 103 349	P 3349
X501	0 451 103 351	P 3351
X61	0 451 104 063	P 4063
X 61	0 986 452 001	P 2001
X69	0 451 301 156	P 1156
X7	0 451 103 219	P 3219
X 72	0 986 452 000	P 2000
X75	0 451 103 349	P 3349
X88	0 451 103 261	P 3261
X88	0 451 103 299	P 3299
X 93	0 451 103 079	P 3079
X95	0 451 103 299	P 3299
X95	0 451 103 336	P 3336
06-267	F 026 407 054	P 7054
12115	1 457 429 175	P 9175

AL

ALA 1100	1 987 429 135	S 9135
ALA 1101	1 457 433 952	S 3952
ALA1104	1 987 429 162	S 9162
ALA 1105	1 457 433 958	S 3958
ALA1111	1 987 429 137	S 9137
ALA 1112	1 457 433 784	S 3784
ALA1117	1 457 433 972	S 3972
ALA 1119	1 457 433 971	S 3971
ALA 1310	1 457 433 955	S 3955
ALA 1602	1 987 429 174	S 9174
ALA 1703	1 457 433 965	S 3965
ALA 1800	1 987 429 051	S 9051
ALA 1800/2	1 987 429 051	S 9051
ALA 8203	1 987 429 159	S 9159
ALA8216	1 457 433 274	S 3274
ALA 8263	1 987 429 179	S 9179
ALA82632	1 987 429 179	S 9179
ALA8400	1 457 429 957	S 9957
ALA8423	F 026 400 004	S 0004
ALA88138	1 457 433 331	S 3331
ALA88142	F 026 400 013	S 0013
ALA88152	F 026 400 012	S 0012
ALC5251	1 987 432 044	M 2044
ALC5321	1 987 432 020	M 2020
ALC53211	1 987 432 020	M 2020
ALC5325	1 987 432 043	M 2043
ALC53251	1 987 432 043	M 2043
ALC5330	1 987 432 075	M 2075
ALC53301	1 987 432 075	M 2075
ALC5333	1 987 432 151	M 2151
ALC53331	1 987 432 151	M 2151
ALC5344	1 987 432 042	M 2042
ALC5355	1 987 432 150	M 2150
ALC-5366	1 987 431 166	M 1166
ALC5385	1 987 431 163	M 1163
ALC-5390	1 987 432 190	M 2190
ALC-5393	1 987 432 065	M 2065
ALC-5399	1 987 432 078	M 2078
ALC-5504	1 987 432 215	M 2215
ALC-6407/1	1 987 432 345	R 2345
ALC64151	1 987 432 303	R 2303
ALC-6449/1	1 987 431 458	R 1458
ALC-6463	1 987 432 308	R 2308
ALC 6465	1 987 432 545	R 2545
ALG 1/4 MP	0 450 904 058	F 4058
ALG198	1 457 431 720	N 1720
ALG 201	1 457 429 657	N 9657
ALG 2010	0 450 905 401	F 5401
ALG 2011	0 450 905 200	F 5200
ALG 2011/8	0 450 905 964	F 5964
ALG 2013	0 450 905 030	F 5030
ALG 2022	0 450 905 002	F 5002
ALG 203	1 457 431 705	N 1705

◀ AL

ALG 2035	0 450 905 030	F 5030
ALG 2035	0 450 905 275	F 5275
ALG 2035/1	0 450 905 275	F 5275
ALG 2036	0 450 905 264	F 5264
ALG 2036	0 450 905 318	F 5318

ALG 2036/1	0 450 905 318	F 5318
ALG 2041	0 450 915 001	F 5001
ALG 2046/1	0 450 905 930	N 5930
ALG 2048	0 450 905 002	F 5002
ALG 2051	F 026 402 094	N 2094

ALG 2051	1 457 434 105	N 4105
ALG 2051	1 457 434 106	N 4106
ALG2051/18	F 026 402 127	N 2127
ALG2051/4	F 026 402 094	N 2094
ALG 2052	0 450 906 172	N 6172

ALG 2053	1 457 434 105	N 4105
ALG 2055	0 450 906 174	N 6174
ALG2060	1 457 434 453	N 4453
ALG 2061	1 457 434 435	N 4435
ALG 2062	1 457 434 438	N 4438

ALG 2063	0 986 450 508	N 0508
ALG 2070	0 450 905 030	F 5030
ALG 2075	F 026 402 017	N 2017
ALG 2131	0 450 905 927	F 5927
ALG-2146	F 026 402 003	N 2003

ALG 2151	1 457 434 510	N 4510
ALG 2156	1 457 434 198	N 4198
ALG 2160	1 457 434 439	N 4439
ALG 2165	0 450 905 030	F 5030
ALG 2167	1 457 434 459	N 4459

ALG 2169	1 457 434 447	N 4447
ALG 2170	1 457 434 451	N 4451
ALG 2171	1 457 434 402	N 4402
ALG-2172	F 026 402 025	N 2025
ALG-2173	F 026 402 034	N 2034

ALG2179	F 026 402 013	N 2013
ALG-2180	F 026 402 036	N 2036
ALG2244	0 450 905 959	F 5959
ALG 2245/1	1 457 434 437	N 4437
ALG22458	1 457 434 437	N 4437

ALG 2253	1 457 434 106	N 4106
ALG 2254	1 457 434 296	N 4296
ALG 2259	1 457 434 106	N 4106
ALG 2267	1 457 434 447	N 4447
ALG 2274	0 450 906 374	N 6374

ALG-2298	F 026 402 076	N 2076
ALG 2300	1 457 434 400	N 4400
ALG2346	F 026 402 044	N 2044
ALG 2435	1 457 434 438	N 4438
ALG2435/2	1 457 434 438	N 4438

ALG 2436	1 457 434 291	N 4291
ALG 2438	1 457 434 440	N 4440
ALG 2440	1 457 434 123	N 4123
ALG 2441	1 457 434 105	N 4105
ALG 2441	1 457 434 106	N 4106

ALG 2500	1 457 434 408	N 4408
ALG25008	1 457 434 408	N 4408
ALG 300	0 450 904 058	F 4058
ALG 306	0 450 904 058	F 4058
ALG 309 M	0 450 905 326	F 5326

ALG309/1M	0 450 905 326	F 5326
ALG 310	0 986 450 116	F 0116
ALG 3-1/2	0 450 904 058	F 4058
ALG 4010	0 450 902 161	F 2161
ALG 4010	0 450 905 287	F 5287

ALG 4010 AR	0 450 902 161	F 2161
ALG 4010 AR	0 450 905 287	F 5287
ALG 4481 AR	0 986 450 119	F 0119
ALG 4481 Z	0 986 450 119	F 0119
ALG 4564 AR	0 450 905 273	F 5273

ALG 4564 Z2	0 450 905 273	F 5273
ALG 4586	0 450 905 273	F 5273
ALG 499	0 450 904 060	N 4060
ALG 5005	0 450 905 005	F 5005
ALG 5021	0 450 905 021	F 5021

ALG 5025	0 450 905 021	F 5021
ALG 5028	0 450 905 021	F 5021
ALG 5/16	0 450 904 162	F 4162
ALG 5/16 G	0 450 904 058	F 4058
ALG 5/16 MP	0 450 904 058	F 4058

ALG 5/16 P	0 450 904 162	F 4162
ALG 6031	0 450 905 955	F 5955
ALG 6042	0 450 905 912	F 5912
ALG 6063	0 986 450 115	F 0115
ALG 6065	0 986 450 221	F 0221

ALG 6-1/2	0 450 904 149	F 4149
ALG 6200	0 450 905 915	F 5915
ALG 680	0 986 450 039	F 0039
ALG 720	0 450 904 162	F 4162
ALG 7200	0 450 905 916	F 5916

ALG7500	1 457 429 655	N 9655
ALG7504	1 457 431 710	N 1710
ALG-7514	F 026 402 028	N 2028
ALG-7528	F 026 402 101	N 2101
ALG-7532	F 026 402 107	N 2107

ALG-7539	F 026 402 070	N 2070
ALG-7542	F 026 402 099	N 2099
ALG7544	F 026 402 005	N 2005
ALG 800	0 986 450 117	F 0117
ALG 885	0 450 905 324	F 5324

ALG 890	0 450 905 939	F 5939
ALG 9070	0 986 450 109	F 0109
ALG 9078	0 986 450 108	F 0108
ALG-9100	F 026 403 019	F 3019
ALO8101	1 457 429 239	P 9239

ALO8111	1 457 429 122	P 9122
ALO8119	1 457 429 192	P 9192
ALO8122	1 457 429 142	P 9142
ALO8124	F 026 407 026	P 7026
ALO8140	1 457 429 128	P 9128

ALO8152	1 457 429 261	P 9261
ALO-8155	F 026 407 090	P 7090
ALO8161	1 457 429 249	P 9249
ALO-8163	F 026 407 051	P 7051
ALO8164	1 457 429 198	P 9198

ALO8165	F 026 407 008	P 7008
ALO-8170	F 026 407 107	P 7107
ALO-8724	F 026 407 157	P 7157
ALO-8753/1	F 026 407 042	P 7042
AL1	0 451 104 063	P 4063

AL 19	0 451 103 336	P 3336
AL 199	0 451 103 274	P 3274
HP 2593 R	F 026 400 247	S 0247
8870	F 026 400 135	S 0135

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BFA 11	1 457 431 326	N 1326
BFA 5	1 457 431 325	N 1325

HDF296	1 457 434 201	N 4201
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HDF493	1 457 429 681	N 9681
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HDF501	1 457 431 159	N 1159
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HDF508	1 457 434 291	N 4291

HDF511	1 457 431 705	N 1705
HDF512	1 457 429 657	N 9657
HDF526	1 457 434 453	N 4453
HDF796	1 457 434 200	N 4200
HDF901	1 457 434 201	N 4201

HDF902	1 457 434 200	N 4200
HDF996	1 457 434 408	N 4408
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7019 122	1 457 431 326	N 1326

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7176499	1 457 429 354	N 9354
7176500	1 457 429 359	N 9359
7176501	1 457 431 159	N 1159
7176502	1 457 431 270	N 1270

7176 901	1 457 434 201	N 4201
7176 902	1 457 434 200	N 4200
796	1 457 434 200	N 4200

CHAMPION

A 101	0 451 104 066	P 4066
A 270	0 986 452 046	P 2046
C 030	0 451 103 274	P 3274

C 101	0 451 103 349	P 3349
C 102	0 451 103 029	P 3029
C 102	0 451 103 219	P 3219
C 103	0 451 102 056	P 2056
C 104	0 451 103 271	P 3271

C 105	0 451 103 357	P 3357
C 105	0 451 104 063	P 4063
C 105	0 451 203 194	P 3194
C 105	0 986 452 005	P 2005
C 106	0 451 103 351	P 3351

C 107	0 451 103 060	P 3060
C 107	0 451 103 274	P 3274
C 109	0 986 452 023	P 2023
C 110	0 986 452 028	P 2028
C 111	0 451 103 271	P 3271

C 114	0 986 452 000	P 2000
C 116	0 451 103 060	P 3060
C 116	0 451 103 274	P 3274
C 117	0 451 103 349	P 3349
C 122	0 451 103 290	P 3290

C 124	0 451 103 235	P 3235
C 130	0 451 103 060	P 3060
C 130	0 451 103 274	P 3274
C 132	0 451 103 074	P 3074
C 135	0 451 103 349	P 3349

C 138	0 986 452 028	P 2028
C 141	0 986 452 060	P 2060
C 142	0 451 103 029	P 3029
C 143	0 451 104 014	P 4014
C 143	0 451 203 194	P 3194

C 145	0 451 104 014	P 4014
C 148	0 451 103 259	P 3259
C 149	0 451 103 314	P 3314
C 152	0 451 203 223	P 3223
C 162	0 451 103 060	P 3060

C 162	0 451 103 274	P 3274
C 163	0 451 103 276	P 3276
C 164	0 451 103 219	P 3219
C 170	0 986 452 019	P 2019
C 180	0 986 452 058	P 2058

C183	0 451 103 314	P 3314
C 209	0 986 452 024	P 2024
C235	0 451 103 349	P 3349
C 270	0 451 203 201	P 3201
C 303	0 986 452 019	P 2019

C 304	0 986 452 019	P 2019
E 103	0 451 103 252	P 3252
E 105	F 026 407 053	P 7053
F 101	0 451 103 336	P 3336
F 102	0 451 103 261	P 3261

F 102	0 451 103 299	P 3299
F 103	0 451 103 336	P 3336
F 104	0 451 103 261	P 3261
F 104	0 451 103 299	P 3299
F 105	0 451 103 336	P 3336

F 106	0 451 103 354	P 3354
F 108	0 451 103 354	P 3354
F 110	0 451 103 316	P 3316
F 110	0 986 452 036	P 2036
F 111	0 986 452 016	P 2016

F 112	0 451 103 354	P 3354
F 113	0 451 103 316	P 3316
F 114	0 451 103 079	P 3079
F 116	0 986 452 036	P 2036
F 116	0 986 452 041	P 2041

F 118	0 451 103 261	P 3261
F 118	0 451 103 299	P 3299
F 119	0 451 103 316	P 3316
F 120	0 451 103 336	P 3336
F 122	0 451 103 261	P 3261

F 122	0 986 452 041	P 2041
F 123	0 451 103 316	P 3316
F 124	0 451 103 235	P 3235
F 126	0 986 452 036	P 2036
F 126	0 986 452 041	P 2041

F 127	0 451 103 336	P 3336
F 130	0 451 103 238	P 3238
F 131	0 451 103 109	P 3109
F 132	0 451 103 261	P 3261
F 134	0 451 103 336	P 3336

F136	0 451 103 336	P 3336
F 208	0 986 452 036	P 2036
F 208	0 986 452 041	P 2041
F 302	0 986 452 036	P 2036
G 102	0 451 103 079	P 3079

K 270	0 986 452 042	P 2042
K 270	0 986 452 066	P 2066
K 271	0 986 452 064	P 2064
K 274	0 986 452 062	P 2062
K 275	0 986 452 030	P 2030

K 277	0 986 452 062	P 2062
K282	0 451 103 368	P 3368
LFF 8101	F 026 402 035	N 2035
LFP 8982	F 026 407 049	P 7049
LS 300	0 451 103 314	P 3314

L 101	0 450 904 058	F 4058
L 104	0 450 904 058	F 4058
L 104	0 450 904 149	F 4149
L 106	0 450 904 149	F 4149
L 110	0 986 450 116	F 0116

L 111	F 026 402 094	N 2094
L 111	1 457 434 106	N 4106
L 112	1 457 434 106	N 4106
L 112	1 457 434 447	N 4447
L 113	1 457 434 106	N 4106

L 114	0 450 906 174	N 6174
L 115	1 457 434 291	N 4291
L 116	1 457 434 123	N 4123
L 120	1 457 434 105	N 4105
L 131	1 457 434 201	N 4201

L 132	1 457 434 200	N 4200
L 133	1 457 434 153	N 4153
L 134	0 450 906 172	N 6172
L 135	1 457 429 289	N 9289
L 136	1 457 431 028	N 1028

L 137	1 457 434 201	N 4201
L 139	1 457 431 158	N 1158
L 140	1 457 431 159	N 1159
L 142	0 450 906 374	N 6374
L 145	1 457 434 281	N 4281

L 201	0 450 905 002	F 5002
L 203	0 450 905 005	F 5005
L 203	0 450 905 021	F 5021
L 204	0 450 905 200	F 5200
L 205	0 450 905 401	F 5401

L 206	0 450 905 030	F 5030
L 206	0 450 905 264	F 5264
L 209	1 457 434 408	N 4408
L 215	0 450 905 326	F 5326
L 218	0 450 905 324	F 5324

L 219	0 986 450 119	F 0119
L 220	0 450 905 326	F 5326
L 223	0 986 450 109	F 0109
L 225	0 450 905 273	F 5273
L 227	0 986 450 108	F 0108

L 231	0 986 450 030	F 0030
L 235	0 986 450 108	F 0108
L 237	0 450 905 318	F 5318
L 242	0 450 905 275	F 5275
L246	0 450 905 939	F 5939

◀ CHAMPION

L252	1 457 429 657	N 9657
L253	1 457 431 705	N 1705
L407	F 026 402 013	N 2013
L417	1 457 434 439	N 4439
L446	F 026 402 088	N 2088
L474	F 026 402 088	N 2088
L475	F 026 402 122	N 2122
L502/606	F 026 402 076	N 2076
N124	1 987 432 020	M 2020
N133	1 987 432 303	R 2303
N136	1 987 432 003	M 2003
N180	1 987 432 345	R 2345
N181	1 987 432 120	M 2120
N184	1 987 432 043	M 2043
U501	1 457 429 076	S 9076
U501	1 457 429 994	S 9994
U502	1 457 429 076	S 9076
U505	1 457 429 061	S 9061
U506	1 457 429 957	S 9957
U529	1 457 432 124	S 2124
U548	1 987 429 051	S 9051
U549	1 987 429 135	S 9135
U552	1 457 433 299	S 3299
U563	1 457 429 783	S 9783
U565	1 987 429 135	S 9135
U592	0 451 104 015	P 4015
U592	0 451 105 067	P 5067
U604	1 457 433 274	S 3274
U610	1 457 433 952	S 3952
U613	1 457 433 626	S 3626
U626	1 457 433 690	S 3690
U634	1 457 433 750	S 3750
U637	1 987 429 135	S 9135
U653	1 457 433 601	S 3601
U665	1 457 433 274	S 3274
U665	1 987 429 051	S 9051
U667	1 457 429 957	S 9957
U675	1 457 433 965	S 3965
U676	1 457 433 784	S 3784
U677	1 457 433 958	S 3958
U686	1 457 429 076	S 9076
U688	1 457 433 753	S 3753
U692	1 457 433 703	S 3703
U697	1 457 433 686	S 3686
U707	F 026 400 014	S 0014
U722	1 457 433 070	S 3070
U724	1 457 433 529	S 3529
U733	1 457 433 747	S 3747
U737	1 457 433 531	S 3531
U769	F 026 400 166	S 0166
U788	F 026 400 122	S 0122
U795	F 026 400 013	S 0013
U878/606	F 026 400 221	S 0221
V405	1 457 432 124	S 2124
V417	1 987 429 042	S 9042/1

V424	1 457 433 646	S 3646
V431	1 457 432 138	S 2138
V436	1 987 429 127	S 9127
V441	1 457 433 715	S 3715
V445	1 457 433 625	S 3625
V464	1 987 429 401	S 9401
W108	1 457 429 801	S 9801
W109	1 457 432 106	S 2106
W114	1 457 433 652	S 3652
W115	1 457 432 124	S 2124
W120	1 457 429 806	S 9806
W121	1 457 432 111	S 2111
W132	1 457 433 231	S 3231
W134	1 457 432 124	S 2124
W147	1 457 429 795	S 9795
W149	1 457 429 080	S 9080
W184	1 457 429 845	S 9845
W186	1 457 433 790	S 3790
W206	1 987 429 046	S 9046
W209	1 457 433 534	S 3534
W211	1 987 429 122	S 9122
W213	1 457 433 270	S 3270
W227	1 457 433 652	S 3652
W230	1 457 433 230	S 3230
W237	1 457 433 955	S 3955
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W706	1 457 429 944	S 9944
W706	1 457 429 946	S 9946
W708	1 457 433 275	S 3275
W710	1 457 429 933	S 9933
W711	1 457 429 941	S 9941
W716	1 457 433 311	S 3311
XE 505	1 457 429 619	P 9619
XE 506	1 457 429 122	P 9122
XE 508	1 457 437 001	P 7001
XE509	1 457 429 263	P 9263
XE 515	1 457 429 142	P 9142
XE522	1 457 429 647	P 9647
XE525	1 457 429 192	P 9192
XE530	1 457 429 249	P 9249
XE532	1 457 429 198	P 9198
XE537	1 457 429 263	P 9263
XE538	1 457 437 001	P 7001
XE550	1 457 429 261	P 9261
XE551	1 457 429 263	P 9263
XE552	1 457 429 126	P 9126
X103	1 457 429 274	P 9274
X106	1 457 429 605	P 9605
X109	1 457 429 647	P 9647
X113	1 457 429 493	P 9493
X122	1 457 429 122	P 9122

CLEAN FILTERS		
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DF1898	0 451 203 201	P 3201
DF 207	0 451 203 201	P 3201
DF 887	F 026 407 049	P 7049
DF 888	0 451 203 201	P 3201
DF 889	0 451 203 201	P 3201
DF 890	F 026 407 105	P 7105
DF 891	F 026 407 049	P 7049
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DNW1999	F 026 402 076	N 2076
DNW1999.G9	F 026 402 076	N 2076
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DN1904	0 450 905 930	N 5930
DN 1908	1 457 434 437	N 4437
DN1917	1 457 434 438	N 4438
DN1921	F 026 402 044	N 2044
DN 1925	F 026 402 056	N 2056
DN1926	1 457 434 421	N 4421
DN 220	1 457 434 201	N 4201
DN 222	1 457 434 200	N 4200
DN 235	1 457 434 456	N 4456
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DN 253	1 457 434 331	N 4331
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DN 256	1 457 434 165	N 4165
DN 256	1 457 434 296	N 4296
DN 256	1 457 434 432	N 4432
DN 258	1 457 429 681	N 9681
DN 260	1 457 434 051	N 4051
DN 264	1 457 434 180	N 4180
DN 287	1 457 434 438	N 4438
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DN 299	1 457 429 681	N 9681
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DN 873	1 457 434 408	N 4408
DN 876	1 457 434 402	N 4402
DN 898	1 457 434 435	N 4435
DN 916	1 457 434 432	N 4432
DN 919	1 457 434 105	N 4105
DN 938	1 457 434 291	N 4291
DN 997	1 457 434 294	N 4294
DN 998	1 457 434 105	N 4105
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DOC 2212	F 026 407 058	P 7058

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DO1800	0 451 103 336	P 3336
DO1801	0 451 103 261	P 3261
DO1802	0 451 103 259	P 3259
DO1804	F 026 407 044	P 7044
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DO1809	0 451 103 349	P 3349
DO 1810	F 026 407 048	P 7048
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DO1816	0 451 103 351	P 3351
DO 1819	0 451 103 357	P 3357
DO 1820	F 026 407 053	P 7053
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DO1826	0 451 103 349	P 3349
DO1828	0 451 103 261	P 3261
DO1829	0 451 103 355	P 3355
DO1837	0 451 103 355	P 3355
DO 1838	F 026 407 083	P 7083
DO 1841	F 026 407 078	P 7078
DO1843	F 026 407 101	P 7101
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DO 209	0 451 103 238	P 3238
DO 210	0 451 103 336	P 3336
DO 211	0 451 103 336	P 3336
DO 215	0 451 102 056	P 2056
DO 217	0 451 103 271	P 3271
DO 223	0 451 103 004	P 3004
DO 223	0 451 103 219	P 3219
DO 225	0 451 104 063	P 4063
DO 225	0 451 104 065	P 4065
DO 225/B	0 451 203 194	P 3194
DO 225/C	0 451 203 223	P 3223
DO225D	0 451 104 063	P 4063
DO 227	0 451 103 060	P 3060
DO 227	0 451 103 274	P 3274
DO 228	0 451 203 223	P 3223
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DO 236	0 451 104 066	P 4066
DO 238	0 451 103 351	P 3351
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DO239	0 451 103 351	P 3351
DO 240	0 451 103 349	P 3349
DO 242	0 451 203 152	P 3152
DO 250	0 986 452 046	P 2046
DO 262/B	0 451 103 029	P 3029
DO 262/B	0 451 103 349	P 3349
DO 263	0 451 104 015	P 4015
DO 263	0 451 105 067	P 5067
DO 263	0 451 105 188	P 5188
DO263D	0 451 104 015	P 4015

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DO 265	0 451 203 002	P 3002
DO 265	0 451 203 220	P 3220
DO 268	0 451 301 156	P 1156
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DO 288	0 451 103 261	P 3261
DO 288	0 451 103 299	P 3299
DO 289	0 986 452 036	P 2036
DO 292	0 451 103 349	P 3349
DO 298	0 451 203 010	P 3010
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DO 328	0 986 452 016	P 2016
DO 332	0 451 103 336	P 3336
DO 337	0 986 452 019	P 2019
DO 338	0 986 452 028	P 2028
DO 339	0 986 452 044	P 2044
DO 341	0 986 452 023	P 2023
DO 810	0 986 452 019	P 2019
DO 812	0 451 103 252	P 3252
DO 816	0 986 452 028	P 2028
DO817	0 451 103 336	P 3336
DO 822	0 451 203 152	P 3152
DO 827	0 986 452 042	P 2042
DO 831	0 451 103 336	P 3336
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DO 834	0 986 452 023	P 2023
DO 840	0 451 103 074	P 3074
DO 846	0 986 452 058	P 2058
DO 851	0 986 452 028	P 2028
DO852	0 451 103 353	P 3353
DO 861	0 986 452 030	P 2030
DO 862	0 451 103 276	P 3276
DO 863	0 986 452 062	P 2062
DO 864	0 986 452 064	P 2064
DO 866	0 451 103 270	P 3270
DO 870	0 451 103 354	P 3354
DO 875	0 451 300 004	P 0004
DO 879	0 451 103 252	P 3252
DO 883	0 451 103 261	P 3261
DO 883	0 451 103 316	P 3316
DO 883	0 986 452 036	P 2036
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DO 886	0 451 103 219	P 3219
DO894	0 451 103 314	P 3314
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DO 907	0 451 103 314	P 3314

DO 909	0 451 103 336	P 3336
DO 910	0 986 452 044	P 2044
DO 911	0 986 452 044	P 2044
DO 912	0 986 452 041	P 2041
DO 913	0 451 103 299	P 3299
DO 917	0 451 103 354	P 3354
DO 920	0 451 103 336	P 3336
DO 925	0 986 452 041	P 2041
DO 929	0 451 103 261	P 3261
DO 930	0 451 103 109	P 3109
DO 930	0 451 103 261	P 3261
DO 935	0 451 403 210	P 3210
DO 937	0 451 103 290	P 3290
DO 939	0 451 103 336	P 3336
DO 942	F 026 407 078	P 7078
DO 944	0 451 103 347	P 3347
MA 1034	1 457 433 601	S 3601
MA 1036	1 457 433 790	S 3790
MA 1037	1 457 429 795	S 9795
MA 1040	1 987 429 159	S 9159
MA 1049	1 457 433 626	S 3626
MA 1050	1 987 429 150	S 9150
MA 1066	1 457 433 748	S 3748
MA 1067	1 457 433 753	S 3753
MA 1070	1 987 429 148	S 9148
MA 1071	1 987 429 127	S 9127
MA 1098	1 457 433 715	S 3715
MA 1100	1 987 429 122	S 9122
MA 1102	1 457 433 784	S 3784
MA 1105	1 457 433 686	S 3686
MA 1113	1 457 433 747	S 3747
MA 1130	1 987 429 135	S 9135
MA 1138	1 457 433 965	S 3965
MA1140	F 026 400 233	S 0233
MA 1142	1 457 433 311	S 3311
MA1144	1 457 433 531	S 3531
MA 1161	1 457 433 958	S 3958
MA1162	1 457 433 529	S 3529
MA 118	1 457 432 138	S 2138
MA1181	1 457 433 070	S 3070
MA 1186	1 457 433 274	S 3274
MA 124	1 457 429 080	S 9080
MA 1316	1 457 433 971	S 3971
MA1334	1 457 433 792	S 3792
MA 135	1 457 433 299	S 3299
MA1357	1 457 433 331	S 3331
MA1366	1 457 433 703	S 3703
MA1367	F 026 400 059	S 0059
MA1384	F 026 400 012	S 0012
MA 1392	F 026 400 166	S 0166
MA 1403	F 026 400 145	S 0145
MA 1411	F 026 400 331	S 0331
MA1412A	1 457 433 332	S 3332
MA1414	F 026 400 014	S 0014
MA1418	F 026 400 528	S 0528



◀ CLEAN FILTERS

MA 1419	F 026 400 117	S 0117
MA1423	F 026 400 280	S 0280
MA1426	F 026 400 333	S 0333
MA1427	F 026 400 314	S 0314
MA 143	1 457 429 801	S 9801

MA 1433	F 026 400 069	S 0069
MA 1434	F 026 400 070	S 0070
MA 1439	F 026 400 078	S 0078
MA 1440	F 026 400 073	S 0073
MA 1441	F 026 400 499	S 0499

MA 1442	F 026 400 075	S 0075
MA 1443	F 026 400 064	S 0064
MA 1444	F 026 400 330	S 0330
MA1445	F 026 400 275	S 0275
MA 1448	F 026 400 067	S 0067

MA 1449	F 026 400 184	S 0184
MA 1450	F 026 400 249	S 0249
MA 1452	F 026 400 440	S 0440
MA 1453	1 457 433 726	S 3726
MA1458	F 026 400 189	S 0189

MA 1476	F 026 400 080	S 0080
MA 1496	F 026 400 210	S 0210
MA 156	1 457 429 806	S 9806
MA 164	1 457 429 806	S 9806
MA 169	1 457 429 957	S 9957

MA 171	1 457 429 801	S 9801
MA3002	F 026 400 013	S 0013
MA3016	1 987 429 401	S 9401
MA3064	F 026 400 492	S 0492
MA 309	1 457 432 106	S 2106

MA3099	F 026 400 266	S 0266
MA3142	F 026 400 221	S 0221
MA 3403	F 026 400 183	S 0183
MA 3404	F 026 400 252	S 0252
MA3412	F 026 400 247	S 0247

MA 3413	F 026 400 247	S 0247
MA3416	F 026 400 327	S 0327
MA 3419	F 026 400 310	S 0310
MA 3420	F 026 400 329	S 0329
MA 3422	F 026 400 145	S 0145

MA 356	1 457 432 111	S 2111
MA 381	1 457 429 076	S 9076
MA 401	1 457 432 124	S 2124
MA 420	1 457 429 975	S 9975
MA 435	1 457 429 061	S 9061

MA 446	1 457 429 076	S 9076
MA 448	1 457 429 994	S 9994
MA 519	1 457 433 901	S 3901
MA 523	1 457 432 192	S 2192
MA 535	1 457 429 946	S 9946

MA 539	1 457 429 941	S 9941
MA 544	1 457 429 933	S 9933
MA 567	1 457 429 969	S 9969
MA 576	1 457 433 627	S 3627
MA 577	F 026 400 081	S 0081

MA 578	F 026 400 179	S 0179
MA 590	1 987 429 121	S 9121
MA 600	1 987 429 042	S 9042/1
MA 604	1 457 433 534	S 3534
MA 608	1 457 433 690	S 3690

MA 614	1 457 433 231	S 3231
MA 619	1 457 433 274	S 3274
MA 620	1 987 429 117	S 9117
MA 623	1 457 433 646	S 3646
MA 631	1 457 433 230	S 3230

MA 641	1 457 433 625	S 3625
MA 644	1 457 429 783	S 9783
MA 646	1 987 429 051	S 9051
MA 648	1 987 429 172	S 9172
MA 669	1 457 429 845	S 9845

MA 670	1 457 433 652	S 3652
MA 686	1 987 429 046	S 9046
MA 699	1 987 429 162	S 9162
MA 712	1 457 429 795	S 9795
MA 712	1 457 429 944	S 9944

MA 727	1 457 433 795	S 3795
MA 731	1 457 433 610	S 3610
MA 735	1 457 433 734	S 3734
MA 745	1 457 433 611	S 3611
MA 778	1 457 429 899	S 9899

MA 779	1 457 433 270	S 3270
MA 785	1 457 429 854	S 9854
MA 792	1 457 433 731	S 3731
MA 793	1 457 433 005	S 3005
MA 802	F 026 400 082	S 0082

MA 809	1 457 433 735	S 3735
MBNA001	0 450 904 058	F 4058
MBNA006	0 450 904 058	F 4058
MBNA008	0 450 904 060	N 4060
MBNA018	0 450 904 149	F 4149

MBNA1529	0 450 905 939	F 5939
MBNA 952	0 450 905 021	F 5021
MBNA 967	0 450 905 287	F 5287
MBNA 969	0 450 905 318	F 5318
MBNA 979	0 986 450 109	F 0109

MB 001	0 450 904 058	F 4058
MB 006	0 450 904 058	F 4058
MB 015	0 986 450 117	F 0117
MB 018	0 450 904 149	F 4149
MB 1	0 450 904 058	F 4058

MB 18	0 450 904 149	F 4149
MB 6	0 450 904 058	F 4058
MB 8	0 450 904 060	N 4060
MB 950	0 450 905 002	F 5002
MB 952	0 450 905 021	F 5021

MB 953	0 450 905 200	F 5200
MB 954	0 450 905 021	F 5021
MB 955	0 450 905 005	F 5005
MB 957	0 450 905 030	F 5030
MB 964	0 450 905 002	F 5002

MB 965	0 450 905 324	F 5324
MB 967	0 450 902 161	F 2161
MB 970	0 450 905 326	F 5326
MB 979	0 986 450 109	F 0109
MB 984	0 986 450 119	F 0119

MB 985	0 450 905 273	F 5273
MC 1245	1 987 432 003	M 2003
MC 1264	1 987 432 042	M 2042
MC 1270	1 987 432 056	M 2056
MG 007	1 457 431 325	N 1325

MG 038	1 457 431 028	N 1028
MG 043	1 457 429 289	N 9289
MG 053	1 457 431 270	N 1270
MG 053	1 457 431 326	N 1326
MG 086	1 457 431 270	N 1270

MG 086	1 457 431 326	N 1326
MG 088	1 457 429 359	N 9359
MG 089	1 457 429 354	N 9354
MG 089	1 457 431 159	N 1159
MG 094	1 457 431 158	N 1158

MG 098	1 457 429 657	N 9657
MG 099	1 457 431 705	N 1705
MG 1604	1 457 431 724	N 1724
MG1613	F 026 402 005	N 2005
MG3604	F 026 402 150	N 2150

MG3607	F 026 402 149	N 2149
ML 030	1 457 429 619	P 9619
ML 031	1 457 429 493	P 9493
ML 032	1 457 429 175	P 9175
ML059	1 457 429 238	P 9238

ML059/A	1 457 429 238	P 9238
ML068	1 457 429 239	P 9239
ML069	1 457 429 198	P 9198
ML075	1 457 429 126	P 9126
ML075A	1 457 429 126	P 9126

ML 077	1 457 429 117	P 9117
ML 082	1 457 429 274	P 9274
ML1704	1 457 429 192	P 9192
ML1705	1 457 429 192	P 9192
ML1711	1 457 429 107	P 9107

ML1713	1 457 429 128	P 9128
ML1714	F 026 407 046	P 7046
ML 1715	F 026 407 026	P 7026
ML1721	1 457 429 142	P 9142
ML1724	1 457 429 249	P 9249

ML1731	1 457 429 261	P 9261
ML 26	1 457 429 820	P 9820
ML 31	1 457 429 493	P 9493
ML 32	1 457 429 175	P 9175
ML4505	F 026 407 108	P 7108

ML4509	F 026 407 023	P 7023
ML4533	F 026 407 157	P 7157
ML 457	1 457 429 267	P 9267
ML 461	1 457 429 735	P 9735
ML 462	1 457 429 740	P 9740

ML476	1 457 429 820	P 9820
ML 478	1 457 429 646	P 9646
ML479	1 457 429 263	P 9263
ML479	1 457 437 001	P 7001
ML479A	1 457 429 263	P 9263

ML479A	1 457 437 001	P 7001
ML 480	1 457 429 165	P 9165
ML 483	1 457 429 600	P 9600
ML487	1 457 429 263	P 9263
ML487	1 457 437 001	P 7001

ML487A	1 457 429 263	P 9263
ML 492	1 457 429 647	P 9647
ML 493	1 457 429 122	P 9122
ML 495	1 457 429 646	P 9646
ML 497	1 457 429 629	P 9629

ML 77	1 457 429 117	P 9117
ML 82	1 457 429 274	P 9274
NC2011	1 987 432 003	M 2003
NC2021	1 987 432 042	M 2042
NC2032	1 987 432 045	M 2045

NC2037	1 987 432 020	M 2020
NC2038	1 987 432 043	M 2043
NC2043	1 987 432 151	M 2151
NC2058	1 987 432 044	M 2044
NC2059	1 987 432 150	M 2150

NC2072CA	1 987 432 303	R 2303
NC2085	1 987 432 056	M 2056
NC2091	1 987 432 075	M 2075
NC2095CA	1 987 432 345	R 2345
NC2141	1 987 432 208	M 2208

NC2152	1 987 432 114	M 2114
NC2160	1 987 431 167	M 1167
NC2161	1 987 431 159	M 1159
NC 2162	1 987 431 175	M 1175
NC2164	1 987 431 165	M 1165

NC2165	1 987 431 163	M 1163
NC2195	1 987 432 120	M 2120
NC 2353	1 987 432 215	M 2215
NC2353CA	1 987 432 308	R 2308
NC2376	1 987 432 078	M 2078

COOPERS

ACE 026	1 987 432 003	M 2003
ACE 032	1 987 432 020	M 2020
ACE 036	1 987 432 045	M 2045

ACE046	1 987 432 150	M 2150
ACE 049	1 987 432 303	R 2303
ACE 058	1 987 432 044	M 2044
ACE059	1 987 432 152	M 2152
ACE068	1 987 432 043	M 2043

ACE081	1 987 432 151	M 2151
ACE084	1 987 431 163	M 1163
ACE100	1 987 432 056	M 2056
ACE106	1 987 432 075	M 2075
ACE112	1 987 432 120	M 2120

ACE124	1 987 432 114	M 2114
ACE146	1 987 431 166	M 1166
ACE 180	1 987 431 154	M 1154
ACE 181	1 987 431 451	R 1451
ACE 183	1 987 431 458	R 1458

AEK 2044	1 457 429 933	S 9933
AEM 2108	1 457 432 192	S 2192
AEM 2112	1 457 433 534	S 3534
AEM 2146	1 457 429 854	S 9854
AEM 2546	1 457 433 005	S 3005

AEM 2556	1 457 433 735	S 3735
AEM 2644	1 457 433 627	S 3627
AEM 2656	1 457 433 270	S 3270
AEM 2665	1 457 433 901	S 3901
AEM2702	1 457 433 901	S 3901

AEM 2722	1 457 433 726	S 3726
AEM 2750	F 026 400 092	S 0092
AEM 2796	F 026 400 070	S 0070
AEM 2800	F 026 400 069	S 0069
AEM 2804	F 026 400 252	S 0252

AEM 2824	F 026 400 440	S 0440
AEM 2832	F 026 400 528	S 0528
AEM 2836	F 026 400 067	S 0067
AEM 2846	F 026 400 117	S 0117
AEM 2850	F 026 400 075	S 0075

AEM 2852	F 026 400 499	S 0499
AEM2858	F 026 400 068	S 0068
AEM 2860	F 026 400 247	S 0247
AEM 2928	F 026 400 080	S 0080
AEM 2934	F 026 400 179	S 0179

AEM 2946	F 026 400 211	S 0211
AEM 2948	F 026 400 249	S 0249
AEM 2954	F 026 400 078	S 0078
AEP 3518	1 457 433 601	S 3601
AEP 3519	1 457 433 626	S 3626

AES 2281	1 457 429 821	S 9821
AES 2285	F 026 400 081	S 0081
AES 2559	F 026 400 065	S 0065
AES 2955	F 026 400 022	S 0022
AG 1025	1 457 433 750	S 3750

AG 1050	1 987 429 137	S 9137
AG 1053	1 987 429 148	S 9148
AG 1070	1 457 433 274	S 3274
AG1074	1 457 433 625	S 3625
AG 1080	1 987 429 127	S 9127

AG 1081	1 457 429 801	S 9801
AG 1084	1 987 429 127	S 9127
AG 1087	1 987 429 135	S 9135
AG 1112	1 457 433 275	S 3275
AG 1118	1 457 433 795	S 3795

AG 1122	1 987 429 159	S 9159
AG 1132	1 457 433 958	S 3958
AG 1133	1 987 429 135	S 9135
AG 1136	1 457 429 795	S 9795
AG1148	1 987 429 162	S 9162

AG 1161	1 457 433 784	S 3784
AG 1181	1 457 433 274	S 3274
AG 1182	1 457 433 790	S 3790
AG 1226	1 457 433 792	S 3792
AG 1245	1 457 433 230	S 3230

AG 1255	1 457 433 686	S 3686
AG 1267	1 457 433 952	S 3952
AG 1267/ZZZ	1 457 433 952	S 3952
AG 1270	1 457 433 703	S 3703
AG 1275	1 457 433 965	S 3965

AG 1283	1 987 429 042	S 9042/1
AG 1304	1 457 433 747	S 3747
AG1331	1 457 433 073	S 3073
AG 1339	1 457 433 753	S 3753
AG 1345	1 457 433 955	S 3955

AG1350	1 457 433 070	S 3070
AG 1351	1 457 433 070	S 3070
AG 1386	F 026 400 014	S 0014
AG 1395	1 457 433 748	S 3748
AG 1406	1 457 433 529	S 3529

AG1431	1 457 433 311	S 3311
AG 1496	1 987 429 157	S 9157
AG1501	1 457 433 715	S 3715
AG153	1 457 437 001	P 7001
AG1554	1 457 433 331	S 3331

AG1586	F 026 400 322	S 0322
AG1604	1 987 429 401	S 9401
AG 1644	F 026 400 166	S 0166
AG1683	F 026 400 013	S 0013
AG1698	F 026 400 106	S 0106

AG1712	1 457 433 529	S 3529
AG1713	1 457 433 531	S 3531
AG1716	1 987 429 169	S 9169
AG1779	1 457 433 311	S 3311
AG 231	1 457 432 111	S 2111

AG 240	1 457 429 801	S 9801
AG 243	1 457 432 124	S 2124
AG 265	1 457 429 957	S 9957
AG 291	1 457 433 652	S 3652
AG 414	1 457 432 106	S 2106

AG 420	1 457 429 801	S 9801
AG 424	1 457 429 845	S 9845
AG 430	1 457 429 994	S 9994
AG 469	1 457 429 806	S 9806
AG 574	1 457 429 076	S 9076

AG574A	1 457 429 076	S 9076
AG575	1 457 429 076	S 9076
AG584	1 457 429 061	S 9061
AG622	1 457 429 080	S 9080
AG 637	1 457 433 534	S 3534

AG 647	1 987 429 046	S 9046
AG 650	1 457 433 231	S 3231
AG677	1 987 429 121	S 9121
AG 777	1 457 433 690	S 3690
AG808	1 987 429 122	S 9122

◀ COOPERS

AG 896	1 457 429 117	P 9117
AG 896	1 987 429 117	S 9117
AG 897	1 987 429 135	S 9135
AG 906	1 457 432 138	S 2138
AG 913	1 457 433 625	S 3625
AG 922	1 987 429 051	S 9051
AG 930	1 457 429 783	S 9783
AG 939	1 457 433 652	S 3652
AG 987	1 457 433 734	S 3734
AG 997	1 457 433 299	S 3299
AZA 101	1 457 429 946	S 9946
AZA 128	1 457 429 975	S 9975
AZA 128 T	1 457 429 975	S 9975
AZA 129	1 457 429 941	S 9941
AZA 174	1 457 432 192	S 2192
AZA 203	F 026 400 082	S 0082
AZA 204	1 457 429 944	S 9944
AZA 297	1 457 433 646	S 3646
AZA 301	1 457 429 933	S 9933
AZA 301 T	1 457 429 933	S 9933
AZA 431	1 987 429 042	S 9042/1
AZA 443	1 457 433 610	S 3610
AZA 446	1 457 433 611	S 3611
AZA 815	1 457 429 969	S 9969
AZF 003	1 457 434 154	N 4154
AZF 003	1 457 434 165	N 4165
AZF 003	1 457 434 432	N 4432
AZF 004	1 457 431 159	N 1159
AZF 008	1 457 431 158	N 1158
AZF 009	1 457 431 270	N 1270
AZF 009	1 457 431 326	N 1326
AZF 015	1 457 434 201	N 4201
AZF 019	1 457 429 681	N 9681
AZF 029	1 457 434 200	N 4200
AZF 034	1 457 429 676	N 9676
AZF 044	1 457 429 175	P 9175
AZF 048	0 450 904 058	F 4058
AZF 068	1 457 431 270	N 1270
AZF 074	1 457 434 051	N 4051
AZF 075	1 457 429 681	N 9681
AZF 076	1 457 434 180	N 4180
AZF 079	1 457 429 230	N 9230
AZF 084	1 457 431 028	N 1028
AZF 086	1 457 434 200	N 4200
AZF 090	F 026 402 094	N 2094
AZF 090	1 457 434 105	N 4105
AZF 090	1 457 434 106	N 4106
AZF 091	1 457 434 051	N 4051
AZF 098	1 457 429 675	N 9675
AZF 099	1 457 429 681	N 9681
AZF 100	1 457 434 201	N 4201
AZF 101	1 457 434 201	N 4201
AZF 460	1 457 429 359	N 9359
AZF 460	1 457 431 158	N 1158
AZF 465	1 457 429 354	N 9354

AZF 688	1 457 434 408	N 4408
AZF 688 A	1 457 434 408	N 4408
AZF 776	1 457 434 453	N 4453
AZF 785	1 457 434 105	N 4105
AZF 793	1 457 429 289	N 9289
AZF 830	1 457 434 154	N 4154
AZF 830	1 457 434 165	N 4165
AZF 830	1 457 434 432	N 4432
AZH 001	1 457 429 820	P 9820
AZH 002	1 457 429 165	P 9165
AZL 005	0 451 103 060	P 3060
AZL 005	0 451 103 274	P 3274
AZL 006	0 451 103 004	P 3004
AZL 008	0 451 203 010	P 3010
AZL 009	0 451 203 002	P 3002
AZL 009	0 451 203 220	P 3220
AZL 010	1 457 429 493	P 9493
AZL 012	1 457 429 117	P 9117
AZL 015	1 457 429 820	P 9820
AZL 025	1 457 429 274	P 9274
AZL 027	0 451 102 056	P 2056
AZL 028	0 451 104 063	P 4063
AZL 028	0 451 104 065	P 4065
AZL 030	0 451 104 063	P 4063
AZL 030	0 451 104 065	P 4065
AZL 032	0 451 104 015	P 4015
AZL 032	0 451 105 067	P 5067
AZL 032	0 451 105 188	P 5188
AZL 034	0 451 203 194	P 3194
AZL 047	0 451 103 029	P 3029
AZL 048	1 457 429 175	P 9175
AZL 055	0 451 104 066	P 4066
AZL 055 A	0 451 104 066	P 4066
AZL 075	F 026 407 054	P 7054
AZL 083	0 451 104 010	P 4010
AZL 083	0 451 403 077	P 3077
AZL 084	0 451 103 029	P 3029
AZL 096	1 457 429 493	P 9493
AZL 097	1 457 429 175	P 9175
AZL 098	1 457 429 740	P 9740
AZL 101	1 457 429 493	P 9493
AZL 109	0 451 104 063	P 4063
AZL 109	0 451 104 065	P 4065
AZL 109	0 451 203 194	P 3194
AZL 120	0 451 301 156	P 1156
AZL 121	1 457 429 130	P 9130
AZL 126	0 451 203 152	P 3152
AZL 128	0 451 403 210	P 3210
AZL 419	0 451 300 003	P 0003
AZL 432	1 457 429 735	P 9735
AZL 436	1 457 429 600	P 9600
AZL 458	1 457 429 646	P 9646
AZL 473	1 457 429 647	P 9647
AZL 474	1 457 429 740	P 9740
AZL 799	0 451 203 228	P 3228/1

FEM 4126	1 457 429 655	N 9655
FEM 4134	1 457 429 657	N 9657
FEM 4149	1 457 431 707	N 1707
FEM 4180	1 457 431 710	N 1710
FEM 4198	F 026 402 033	N 2033
FEM 4200	1 457 431 705	N 1705
FEM 4229	1 457 431 705	N 1705
FEM 4230	1 457 431 705	N 1705
FEM 4251	F 026 402 047	N 2047
FEM 4264	F 026 402 100	N 2100
FIG 7000	0 450 905 200	F 5200
FIG 7001	0 450 905 021	F 5021
FIG 7002	0 450 905 030	F 5030
FIG 7004	0 450 905 002	F 5002
FIG 7008	0 450 905 401	F 5401
FIG 7010	0 986 450 119	F 0119
FIG 7010/ZZZ	0 986 450 119	F 0119
FIG 7011	0 986 450 115	F 0115
FIG 7011/ZZZ	0 986 450 115	F 0115
FIG 7016	0 450 905 324	F 5324
FIG 7017	0 450 905 326	F 5326
FIG 7017/ZZZ	0 450 905 326	F 5326
FIG 7019	0 450 905 005	F 5005
FIG 7021	0 450 905 273	F 5273
FIG 7030	0 450 905 916	F 5916
FIG 7030/ZZZ	0 450 905 916	F 5916
FIG 7035	0 986 450 109	F 0109
FIG 7035/ZZZ	0 986 450 109	F 0109
FIG 7036	0 450 905 030	F 5030
FIG 7038	0 450 902 161	F 2161
FIG 7038	0 450 905 287	F 5287
FIG 7039	0 986 450 108	F 0108
FIG 7039/ZZZ	0 986 450 108	F 0108
FIG 7044	0 450 905 318	F 5318
FIG 7056	F 026 403 019	F 3019
FIG 7057	0 450 905 939	F 5939
FIG 7072	0 450 905 915	F 5915
FIG 7072/ZZZ	0 450 905 915	F 5915
FL9074	F 026 400 310	S 0310
FP5783	F 026 402 056	N 2056
FP5793	F 026 402 088	N 2088
FSM 4009	1 457 434 180	N 4180
FSM 4014	1 457 434 180	N 4180
FSM 4077	1 457 434 051	N 4051
FSM 4079	1 457 434 180	N 4180
FSM 4083	1 457 434 154	N 4154
FSM 4083	1 457 434 165	N 4165
FSM 4083	1 457 434 296	N 4296
FSM 4084	1 457 434 051	N 4051
FSM 4085	1 457 434 433	N 4433
FSM 4104	1 457 434 432	N 4432
FSM 4111	1 457 434 294	N 4294
FSM 4117	1 457 434 105	N 4105
FSM 4117	1 457 434 291	N 4291
FSM 4118	1 457 434 154	N 4154

FSM 4118	1 457 434 165	N 4165
FSM 4118	1 457 434 296	N 4296
FSM 4122	1 457 434 105	N 4105
FSM 4127	1 457 434 400	N 4400
FSM 4129	0 450 906 374	N 6374
FSM 4145	F 026 402 040	N 2040
FSM 4145	F 026 402 121	N 2121
FSM4166	F 026 402 030	N 2030
FSM 4170	F 026 402 034	N 2034
FSM 4171	F 026 402 035	N 2035
FSM4178	1 457 434 421	N 4421
FSM4182	1 457 434 439	N 4439
FSM4208	F 026 402 025	N 2025
FSM 4224	F 026 402 040	N 2040
FSM 4252	F 026 402 056	N 2056
FSM 4253	F 026 402 088	N 2088
FSM 4254	F 026 402 122	N 2122
FSM4255	F 026 402 079	N 2079
FSM4259	1 457 434 447	N 4447
FSM4261	F 026 402 017	N 2017
FSS4010	1 457 434 453	N 4453
FSW 4100	1 457 434 402	N 4402
FSW 4101	1 457 434 105	N 4105
FSW4169	1 457 434 447	N 4447
FSW4226	F 026 402 038	N 2038
GP205C	1 457 429 493	P 9493
GP236	1 457 429 493	P 9493
GP39	1 457 429 175	P 9175
GP63	1 457 429 175	P 9175
G1268	1 457 429 122	P 9122
G 1348	1 457 429 142	P 9142
G 1399	1 457 429 619	P 9619
G1409	1 457 429 239	P 9239
G 1444	1 457 437 001	P 7001
G1471	1 457 429 192	P 9192
G1473	1 457 429 192	P 9192
G1474	1 457 429 198	P 9198
G1476	1 457 437 001	P 7001
G 153	1 457 431 159	N 1159
G1563	1 457 429 126	P 9126
G1585	1 457 429 249	P 9249
G1640	1 457 429 271	P 9271
G1647	1 457 429 249	P 9249
G1649	1 457 429 261	P 9261
G1656	1 457 429 249	P 9249
G 1669	F 026 407 014	P 7014
G 169	1 457 431 325	N 1325
G 171	1 457 429 117	P 9117
G 206	1 457 429 493	P 9493
G 263	1 457 431 158	N 1158
G 501	1 457 429 117	P 9117
G 536	1 457 431 270	N 1270
G 536	1 457 431 326	N 1326
G 536 F	1 457 431 159	N 1159
G 543	1 457 431 325	N 1325
G 543 F	1 457 431 158	N 1158
G 562	1 457 429 117	P 9117
G 572	1 457 429 230	N 9230
G 582	1 457 431 270	N 1270
G 582	1 457 431 326	N 1326
G586	1 457 429 605	P 9605
G 62	1 457 431 270	N 1270
G 62	1 457 431 326	N 1326
G 629	1 457 434 201	N 4201
G 643	1 457 429 165	P 9165
G 66	1 457 429 493	P 9493
G 661	1 457 429 130	P 9130
G 671	1 457 431 028	N 1028
G 673	1 457 429 175	P 9175
G 76	F 026 407 054	P 7054
G 816	1 457 429 274	P 9274
G912	1 457 434 200	N 4200
HEM6176	1 457 429 820	P 9820
HEM6516	1 457 429 820	P 9820
HSM6197	0 451 103 330	P 3330
LEB5142	1 457 429 267	P 9267
LEB5151	1 457 429 175	P 9175
LEF51	1 457 429 277	P 9277
LEF51	1 457 429 646	P 9646
LEF5135	1 457 429 647	P 9647
LEF5142	1 457 429 267	P 9267
LEF5143	1 457 429 732	P 9732
LEF5156	1 457 429 277	P 9277
LEF5159	1 457 429 276	P 9276
LEF5168	1 457 429 128	P 9128
LEF5182	1 457 429 277	P 9277
LEF5183	1 457 429 646	P 9646
LEF5185	1 457 429 276	P 9276
LEF 5197	F 026 407 047	P 7047
LEF 5198	F 026 407 042	P 7042
LFS5026	0 451 403 208	P 3208
LSB5145	0 451 300 003	P 0003
LSB5164	0 451 300 003	P 0003
LSF 5001	0 451 104 065	P 4065
LSF 5014	0 451 203 201	P 3201
LSF5024	0 451 203 201	P 3201
LSF 5025	F 026 407 049	P 7049
LSF 5026	0 451 403 208	P 3208
LSF 5104	0 451 203 002	P 3002
LSF 5106	0 451 403 077	P 3077
LSF5140	0 451 403 077	P 3077
LSF5141	0 451 301 207	P 1207
LSF5146	0 451 203 002	P 3002
LSF5150	0 451 103 004	P 3004
LSF5154	0 451 103 271	P 3271
LSF5157	F 026 407 105	P 7105
LSF5158	0 451 301 156	P 1156
LSF 5174	0 451 104 013	P 4013
LSF 5179	F 026 407 057	P 7057
LSF 5180	F 026 407 048	P 7048
LSF 5202	F 026 407 060	P 7060
LSF 5203	F 026 407 060	P 7060
PA7530	F 026 400 266	S 0266
RA794	1 457 429 899	S 9899
RA832	1 457 429 899	S 9899
RF536	1 457 429 354	N 9354
RF543	1 457 429 359	N 9359
RG1016	1 457 429 416	P 9416
RG589	1 457 429 647	P 9647
RG661	1 457 429 629	P 9629
RG971	1 457 429 646	P 9646
RG976	1 457 429 820	P 9820
RG980	1 457 429 600	P 9600
RG993	1 457 429 605	P 9605
RG995A	1 457 429 740	P 9740
RG996	1 457 429 735	P 9735
R 51010/ZZZ	0 450 905 912	F 5912
Z 1012	0 451 203 223	P 3223
Z 1015	0 986 452 044	P 2044
Z1020	0 986 450 116	F 0116
Z 1020/ZZZ	0 986 450 116	F 0116
Z 1022/ZZZ	0 986 450 039	F 0039
Z103	1 457 429 676	N 9676
Z1038	0 986 452 058	P 2058
Z 1040	0 986 452 046	P 2046
Z1041	0 986 452 042	P 2042
Z 1042	0 451 103 276	P 3276
Z1043	0 986 452 062	P 2062
Z 1044	0 986 452 030	P 2030
Z1047	0 986 452 060	P 2060
Z1097	0 451 103 219	P 3219
Z1098	0 451 103 074	P 3074
Z 1098	0 451 103 259	P 3259
Z 11	0 451 103 274	P 3274
Z1111	0 451 103 336	P 3336
Z 1123	0 451 103 349	P 3349
Z1139	0 986 452 064	P 2064
Z 1159	0 451 104 014	P 4014
Z 1170	0 451 103 235	P 3235
Z1177	0 986 452 063	P 2063
Z1178	0 451 103 336	P 3336
Z1191	0 451 103 261	P 3261
Z1191A	0 451 103 261	P 3261
Z1195	0 451 103 314	P 3314
Z1202	0 451 103 354	P 3354
Z 1207	F 026 407 078	P 7078
Z1238	0 451 103 261	P 3261
Z1272	0 451 103 259	P 3259
Z1276	0 451 103 336	P 3336
Z1277	0 451 103 336	P 3336
Z1305	0 451 103 336	P 3336
Z1315	0 451 103 290	P 3290
Z1325	0 451 103 261	P 3261
Z1344	0 986 452 041	P 2041
Z1376	0 451 103 354	P 3354



◀ COOPERS

Z1457	0 451 103 349	P 3349
Z1458	0 451 103 351	P 3351
Z1499	0 451 103 363	P 3363
Z1531	0 451 103 355	P 3355
Z1575	F 026 407 053	P 7053

Z1602	0 451 103 352	P 3352
Z1714	F 026 407 083	P 7083
Z1722	0 451 103 366	P 3366
Z1754	F 026 407 078	P 7078
Z1758	0 451 103 314	P 3314

Z180	1 457 434 453	N 4453
Z197	0 986 452 023	P 2023
Z22	0 451 103 349	P 3349
Z25	0 451 102 056	P 2056
Z26	0 451 103 349	P 3349

Z27	0 451 103 219	P 3219
Z27	0 451 103 349	P 3349
Z27 A	0 451 103 029	P 3029
Z27A	0 986 452 003	P 2003
Z29	0 450 904 058	F 4058

Z29A	0 450 904 058	F 4058
Z29/3	0 450 904 149	F 4149
Z294MHB	0 450 904 058	F 4058
Z295HC	0 450 904 162	F 4162
Z35	0 451 102 056	P 2056

Z43	0 451 104 063	P 4063
Z47	0 451 104 063	P 4063
Z475	0 451 103 336	P 3336
Z478	0 451 103 299	P 3299
Z479	0 451 103 336	P 3336

Z501	0 451 103 274	P 3274
Z507	0 450 904 058	F 4058
Z5072	0 450 904 058	F 4058
Z508	0 451 103 274	P 3274
Z511	0 450 904 060	N 4060

Z513	0 450 904 162	F 4162
Z519	0 451 102 056	P 2056
Z520	0 451 103 079	P 3079
Z522	0 986 452 023	P 2023
Z523	0 451 103 349	P 3349

Z524	0 451 103 261	P 3261
Z524	0 451 103 299	P 3299
Z527	0 986 452 036	P 2036
Z576	0 451 103 336	P 3336
Z652/ZZZ	0 986 450 117	F 0117

Z69	0 451 103 219	P 3219
Z696	0 986 452 019	P 2019
Z7	0 451 104 063	P 4063
Z71	0 451 104 015	P 4015
Z71	0 451 105 067	P 5067

Z78	1 457 429 681	N 9681
Z789	0 451 103 252	P 3252
Z789A	0 451 103 252	P 3252
Z80	0 451 103 219	P 3219
Z803	0 451 103 271	P 3271

Z803	0 451 103 274	P 3274
Z81	0 986 452 024	P 2024
Z819	0 451 103 316	P 3316
Z82	1 457 429 681	N 9681
Z831	0 451 104 065	P 4065

Z844	0 986 452 005	P 2005
Z845	0 451 103 238	P 3238
Z850	0 986 452 044	P 2044
Z859	0 451 103 349	P 3349
Z860	0 986 452 003	P 2003

Z877	0 451 104 063	P 4063
Z877	0 986 452 001	P 2001
Z89	0 451 104 063	P 4063
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Z903A	0 451 203 201	P 3201

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Z91	0 451 103 261	P 3261
Z91	0 451 103 299	P 3299
Z91	0 451 103 316	P 3316
Z91	0 986 452 036	P 2036

Z91B	0 986 452 036	P 2036
Z916	0 986 452 041	P 2041
Z920	0 986 452 036	P 2036
Z947	0 450 904 058	F 4058
Z948	0 451 103 270	P 3270

Z954	1 457 434 438	N 4438
Z963	0 986 452 028	P 2028
Z964	0 451 103 336	P 3336

CROSLAND

EC305	1 987 432 303	R 2303
EC528	1 987 431 458	R 1458
E 305	1 987 432 003	M 2003

E 305	1 987 432 303	R 2303
E411	1 987 432 120	M 2120
E510	1 987 431 165	M 1165
E511	1 987 432 152	M 2152
E521	1 987 431 166	M 1166

1001	1 457 429 600	P 9600
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2005	0 451 103 314	P 3314
2020	0 451 300 003	P 0003
2022	0 451 103 351	P 3351

2023	0 451 300 003	P 0003
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2029	0 986 452 005	P 2005
2029	0 986 452 024	P 2024
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2035	0 451 103 004	P 3004
2037	0 451 300 004	P 0004

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2051	0 451 103 252	P 3252
2053	0 451 103 238	P 3238

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2056	0 451 103 336	P 3336
2059	0 451 103 235	P 3235
2059	0 451 103 336	P 3336
2061	0 451 103 270	P 3270

2065	0 986 452 036	P 2036
2066	0 986 452 019	P 2019
2069	0 451 203 228	P 3228/1
2071	0 986 452 036	P 2036
2074	0 451 203 201	P 3201

2077	0 986 452 028	P 2028
2079	0 451 103 271	P 3271
2080	0 986 452 030	P 2030
2087	0 986 452 042	P 2042
2089	0 451 403 208	P 3208
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2099	0 986 452 028	P 2028
2099	0 986 452 058	P 2058
2100	0 451 103 276	P 3276
2102	0 451 105 188	P 5188
2103	0 451 104 010	P 4010
2103	0 451 403 077	P 3077
2105	0 451 103 074	P 3074
2107	0 451 203 194	P 3194
2109	0 986 452 062	P 2062
2110	0 986 452 044	P 2044
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2149	0 451 104 014	P 4014
2152	F 026 407 078	P 7078
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2155	0 451 203 201	P 3201
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2159	0 451 103 336	P 3336
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2163	0 986 452 041	P 2041
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2186	1 457 429 107	P 9107
2193	0 451 103 259	P 3259
2195	0 451 103 354	P 3354
2207	0 451 103 355	P 3355
2226	0 451 104 063	P 4063
2232	1 457 429 192	P 9192
2233	1 457 429 192	P 9192
2234	1 457 429 198	P 9198
2236	F 026 407 048	P 7048
2256	1 457 429 238	P 9238
2270	F 026 407 105	P 7105
2273	1 457 429 249	P 9249
2278	F 026 407 078	P 7078
2281	1 457 429 249	P 9249
2282	F 026 407 053	P 7053
2291	F 026 407 081	P 7081
2318	0 451 103 366	P 3366
2328	0 451 103 368	P 3368
2331	F 026 407 078	P 7078
303	1 457 434 105	N 4105
304	0 451 104 015	P 4015
304	0 451 105 067	P 5067
304	0 451 105 188	P 5188
306	0 451 102 056	P 2056
308	0 451 203 010	P 3010
309	0 451 103 029	P 3029
310	0 451 103 336	P 3336
310	0 986 452 016	P 2016
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349	0 451 103 271	P 3271
354	1 457 434 153	N 4153
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355	0 451 103 274	P 3274
357	0 451 103 029	P 3029
358	1 457 434 201	N 4201
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366	0 986 452 028	P 2028
367	0 451 102 056	P 2056
368	0 986 452 016	P 2016
371	0 451 103 074	P 3074
375	0 986 452 020	P 2020
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4006	1 457 429 359	N 9359
4006	1 457 431 158	N 1158
4006 K	1 457 429 359	N 9359
4007	1 457 429 354	N 9354
4007	1 457 431 159	N 1159
4007 K	1 457 429 354	N 9354
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4021	1 457 431 705	N 1705
4026	1 457 429 655	N 9655
4027	1 457 431 707	N 1707
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417	1 457 431 028	N 1028
424	1 457 429 493	P 9493
438	1 457 429 165	P 9165
439	0 451 104 063	P 4063
439	0 451 203 194	P 3194
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457	1 457 431 325	N 1325
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463	1 457 429 629	P 9629
475	1 457 429 175	P 9175
487	1 457 429 117	P 9117
5000	F 026 402 035	N 2035
5003	1 457 434 051	N 4051
5006	F 026 402 094	N 2094
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5006	1 457 434 447	N 4447
5012	1 457 434 453	N 4453
5014	0 450 906 172	N 6172
5014 K	0 450 906 172	N 6172
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5017	1 457 434 281	N 4281
5018	1 457 434 154	N 4154
5030	F 026 402 094	N 2094
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5031	1 457 434 123	N 4123
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5034 K	0 450 906 174	N 6174
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5103	F 026 402 017	N 2017
5108	F 026 402 036	N 2036
5129	F 026 402 056	N 2056
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522	1 457 434 201	N 4201
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529/1	0 451 103 029	P 3029
529/1	0 451 103 219	P 3219
529/1	0 986 452 003	P 2003
531	0 986 452 044	P 2044
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532	0 451 203 194	P 3194
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544	1 457 434 201	N 4201
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551	1 457 429 175	P 9175
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576	0 451 102 056	P 2056
591	0 451 103 060	P 3060

◀ CROSLAND

591	0 451 103 274	P 3274
591	0 986 452 044	P 2044
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6003	1 457 434 408	N 4408
6005	1 457 434 400	N 4400

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616	0 451 203 010	P 3010

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637	0 451 104 063	P 4063
640	0 451 104 065	P 4065

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655	0 451 104 065	P 4065
655	0 451 203 152	P 3152
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658	1 457 434 165	N 4165

658	1 457 434 296	N 4296
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661	0 451 103 219	P 3219
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6667	0 986 450 030	F 0030
6670	0 986 450 116	F 0116
6671	0 986 450 039	F 0039
6673	0 450 905 326	F 5326

6681	0 986 450 108	F 0108
6683	0 450 905 916	F 5916
6685	0 986 450 109	F 0109
6687	0 986 450 117	F 0117
6689	0 450 905 030	F 5030

6690	0 450 905 002	F 5002
6690	0 450 905 326	F 5326
6691	0 450 905 200	F 5200
6699	0 450 905 021	F 5021
6702	0 450 905 005	F 5005

6703	0 450 905 005	F 5005
6708	0 450 905 324	F 5324
6709	0 986 450 119	F 0119
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6712	0 450 905 287	F 5287

6717	0 450 905 326	F 5326
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672	0 986 452 036	P 2036
672/8	0 986 452 036	P 2036
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6806	0 450 905 273	F 5273
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683	0 986 452 003	P 2003

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687	1 457 429 675	N 9675
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694	0 986 452 000	P 2000
694	0 986 452 023	P 2023

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700	0 450 904 162	F 4162
700 K	0 450 904 058	F 4058

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701	0 450 904 162	F 4162
701K	0 450 904 162	F 4162
702	0 450 904 162	F 4162
702 K	0 450 904 162	F 4162

703	0 450 904 058	F 4058
703 K	0 450 904 058	F 4058
704 K	0 450 904 149	F 4149
710	0 450 904 058	F 4058
729	1 457 429 061	S 9061

747	1 457 429 080	S 9080
7501	F 026 407 121	P 7121
758	1 457 429 957	S 9957
769	1 457 432 124	S 2124
777	1 457 432 111	S 2111

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8005	1 457 429 795	S 9795
8032	1 457 433 274	S 3274
8038	1 457 433 784	S 3784
8040	1 987 429 169	S 9169

8043	1 457 433 750	S 3750
8058	1 457 433 703	S 3703
8071	1 457 433 790	S 3790
8081	1 457 433 748	S 3748
8084	1 457 433 795	S 3795

8087	1 457 433 952	S 3952
8091	1 457 433 275	S 3275
8097	1 457 433 958	S 3958
8100	1 457 433 965	S 3965
8110	1 457 433 627	S 3627

8112	1 457 433 531	S 3531
8126	1 457 433 270	S 3270
8147	F 026 400 014	S 0014
8153	1 457 429 957	S 9957
8154	1 457 433 715	S 3715

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8162	1 457 433 529	S 3529
8170	1 457 433 955	S 3955
8175	1 457 433 747	S 3747
8184	1 457 433 753	S 3753

8187	1 457 433 231	S 3231
8193	1 457 433 686	S 3686
8212	1 457 433 070	S 3070
8236	1 457 433 972	S 3972
8244	F 026 400 067	S 0067

8266	F 026 400 117	S 0117
8298	F 026 400 252	S 0252
8303	1 987 429 401	S 9401
8332	F 026 400 210	S 0210
8333	F 026 400 528	S 0528

8339	F 026 400 499	S 0499
8349	F 026 400 075	S 0075
8351	1 457 433 331	S 3331
8368	F 026 400 247	S 0247
8369	F 026 400 533	S 0533

8378	F 026 400 013	S 0013
8473	F 026 400 322	S 0322
8498	1 457 433 529	S 3529
8523	F 026 400 055	S 0055
8909	1 987 432 003	M 2003

9008	1 987 431 159	M 1159
901	1 457 434 201	N 4201
902	1 457 432 106	S 2106
9028	1 457 432 138	S 2138
9037	1 457 429 806	S 9806

9038	1 457 429 806	S 9806
9042	1 457 433 652	S 3652
9045	1 457 429 994	S 9994
9074	1 987 429 117	S 9117
9078	1 987 429 042	S 9042/1

9080	1 457 429 801	S 9801
9081	1 457 429 801	S 9801
9083	1 457 433 534	S 3534
9087	1 987 429 046	S 9046
9103	1 987 429 051	S 9051

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9111	1 987 429 121	S 9121
9133	1 987 429 135	S 9135
9149	1 457 433 734	S 3734
9157	1 987 429 122	S 9122

9164	1 457 433 652	S 3652
9171	1 457 433 625	S 3625
9175	1 457 433 231	S 3231
9178	1 457 433 299	S 3299
9179	1 457 429 783	S 9783

9192	1 457 429 994	S 9994
920 K	1 457 434 201	N 4201
9212	1 987 429 127	S 9127
9226	1 457 433 601	S 3601
9229	F 026 400 179	S 0179

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9264	1 457 433 626	S 3626
927	1 457 429 801	S 9801
9271	1 457 433 690	S 3690
9288	1 987 429 159	S 9159

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9290	1 987 429 135	S 9135
9294	1 457 433 750	S 3750
9304	0 451 301 156	P 1156
9307	1 457 429 681	N 9681

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9321	0 451 300 004	P 0004
9322	1 457 429 175	P 9175

9325	0 451 104 015	P 4015
9325	0 451 105 067	P 5067
9326	1 457 429 740	P 9740
9326 K	1 457 429 740	P 9740
9327	1 457 429 735	P 9735

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9330	0 451 203 220	P 3220
9331	1 457 434 180	N 4180
9334	0 451 403 210	P 3210

9361	0 451 403 077	P 3077
9362	0 451 203 194	P 3194
9362	0 986 452 001	P 2001
9365	1 457 429 646	P 9646
9522	1 457 429 975	S 9975

955	1 457 429 806	S 9806
9551	1 457 429 946	S 9946
9561	1 457 429 941	S 9941
9563	1 457 432 192	S 2192
958 K	1 457 429 933	S 9933

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9648	1 457 433 611	S 3611
9649	F 026 400 082	S 0082
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9659	1 457 429 944	S 9944

9660 K	1 457 433 646	S 3646
9665	F 026 400 081	S 0081
9667	1 457 429 821	S 9821
9716	F 026 400 065	S 0065
9728	1 457 429 899	S 9899

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9760	1 457 429 854	S 9854
9765	1 457 433 735	S 3735
9783	1 457 433 332	S 3332
9827	F 026 400 094	S 0094

9829	1 457 433 730	S 3730
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DELPHI		
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AF0021	1 457 433 652	S 3652
AF0031	1 457 429 080	S 9080

AF0045	1 457 432 111	S 2111
AF0094	1 457 429 845	S 9845
AF0123	1 457 429 080	S 9080
AF0130	1 457 433 652	S 3652
AF0177	1 457 433 750	S 3750

AF0232	1 457 433 690	S 3690
AF0256	1 457 433 275	S 3275
AF0262	1 457 429 994	S 9994
AF0265	1 457 432 111	S 2111
AF0269	1 457 429 080	S 9080

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AF0289	1 457 429 076	S 9076
AF0309	1 457 433 601	S 3601
AF0313	1 457 433 686	S 3686
AF0367	1 457 433 748	S 3748

AF0368	1 457 433 748	S 3748
AF0369	1 457 433 747	S 3747
AF0370	1 457 433 753	S 3753
AF0411	1 457 429 795	S 9795
AF0436	1 457 433 790	S 3790

AF0471	1 457 429 969	S 9969
AF0472	1 457 433 627	S 3627
AF0479	1 457 429 944	S 9944
AF0490	1 987 429 169	S 9169
AF0492	F 026 400 014	S 0014

AF 20045	1 987 429 157	S 9157
AF20052	1 457 433 070	S 3070
AF20058	1 457 433 531	S 3531
AF20059	1 457 433 311	S 3311
AF20075	1 457 433 792	S 3792

AF20076	1 457 433 715	S 3715
AF20084	1 457 433 529	S 3529
AF20107	F 026 400 013	S 0013
AF 256	1 457 433 275	S 3275
AF 275	1 457 433 274	S 3274

AF 352	1 457 433 274	S 3274
AF 470	1 457 433 534	S 3534
AF 492	F 026 400 014	S 0014
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FF0001	1 457 434 201	N 4201

FF0002	1 457 431 158	N 1158
FF0007	1 457 434 200	N 4200
FF0009	0 450 904 058	F 4058
FF0010	0 450 904 058	F 4058
FF0010	0 450 904 149	F 4149

FF0011	0 450 904 162	F 4162
FF0012	0 450 904 058	F 4058
FF0014	0 450 904 058	F 4058
FF0015	0 450 904 058	F 4058
FF0019	0 450 904 058	F 4058

FF0053	1 457 429 676	N 9676
FF0054	F 026 402 094	N 2094
FF0054	F 026 402 127	N 2127
FF0056	F 026 402 094	N 2094
FF0057	1 457 434 453	N 4453

FF 0062	1 457 434 435	N 4435
FF0064	1 457 434 408	N 4408
FF0074	1 457 434 291	N 4291
FF0092	1 457 429 657	N 9657
FF0094	0 450 904 060	N 4060

FF0122	0 450 904 162	F 4162
FF 0164	1 457 431 705	N 1705
FF 20001	0 450 905 939	F 5939
FF 20004	0 450 905 915	F 5915
FF 20033	0 450 905 912	F 5912

FF20075	F 026 402 040	N 2040
FX0001	0 451 104 063	P 4063
FX0004	0 451 102 056	P 2056
FX0007	0 451 103 274	P 3274
FX0013	0 451 103 219	P 3219

FX0021	0 451 104 063	P 4063
FX0024	0 451 104 063	P 4063
FX0035	0 451 103 336	P 3336
FX0037	0 451 103 274	P 3274
FX0042	0 451 103 336	P 3336

FX0061	0 451 103 336	P 3336
FX0069	0 451 203 201	P 3201
FX0070	0 451 104 063	P 4063
FX0071	0 451 103 259	P 3259
FX0072	0 451 103 252	P 3252

FX0084	0 451 103 261	P 3261
FX0085	0 451 103 349	P 3349
FX0086	0 451 203 223	P 3223
FX0092	1 457 429 493	P 9493
FX0103	1 457 429 605	P 9605

FX0104	1 457 429 274	P 9274
FX0114	1 457 429 619	P 9619
FX0116	0 451 203 201	P 3201
FX0118	1 457 429 142	P 9142
FX0129	0 451 103 290	P 3290

FX0130	0 451 103 314	P 3314
FX0144	0 451 103 336	P 3336
FX0145	0 451 103 349	P 3349
FX0146	0 451 103 349	P 3349
FX0147	0 451 103 219	P 3219

FX0148	0 451 103 351	P 3351
FX0150	0 451 103 336	P 3336
FX0151	0 451 103 336	P 3336
FX0156	1 457 429 122	P 9122
FX0167	0 451 103 261	P 3261

FX0169	0 451 103 259	P 3259
FX 0181	1 457 429 263	P 9263
FX0182	1 457 429 122	P 9122
FX20006	0 451 103 347	P 3347
FX20023	1 457 429 239	P 9239

FX20028	1 457 437 001	P 7001
FX20033	1 457 429 126	P 9126
FX20036	1 457 429 192	P 9192
HDF296	1 457 434 201	N 4201
HDF304	F 026 402 132	N 2132

HDF305	F 026 402 135	N 2135
HDF491	1 457 429 675	N 9675
HDF494	1 457 434 432	N 4432
HDF496	F 026 402 094	N 2094
HDF496	1 457 434 447	N 4447



◀ DELPHI

HDF500	1 457 429 359	N 9359
HDF508	1 457 434 291	N 4291
HDF510	F 026 402 013	N 2013
HDF511	1 457 431 705	N 1705
HDF512	1 457 429 657	N 9657

HDF537	F 026 402 040	N 2040
HDF671	F 026 402 076	N 2076
HDF699	1 457 434 200	N 4200
HDF796	1 457 434 200	N 4200
HDF902	1 457 434 200	N 4200

HDF920	1 457 431 720	N 1720
HDF924	0 450 906 511	N 6511
HDF996	1 457 434 408	N 4408
PC2077E	F 026 400 322	S 0322
R6353400	F 026 402 075	N 2075

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TSP 0325042	1 987 432 042	M 2042
TSP0325046	1 987 431 165	M 1165
TSP 0325047	1 987 432 020	M 2020

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TSP0325048C	1 987 432 345	R 2345
TSP0325059C	1 987 432 075	M 2075
TSP 0325077	1 987 432 043	M 2043

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TSP0325120	1 987 431 154	M 1154
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TSP0325131	1 987 431 160	M 1160
TSP 0325132	1 987 432 043	M 2043

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TSP0325158	1 987 432 044	M 2044
TSP0325178	1 987 432 120	M 2120
TSP0325178C	1 987 432 120	M 2120
TSP0325251	1 987 435 020	M 5020

TSP0325310	1 987 432 215	M 2215
TSP0325310C	1 987 432 308	R 2308
TSP0325313	1 987 432 078	M 2078
TSP0325327	1 987 435 015	M 5015
VFF77	F 026 402 094	N 2094

XD67	F 026 402 094	N 2094
XD67	F 026 402 127	N 2127
XD77	F 026 402 094	N 2094
XD9033E	1 457 434 438	N 4438
XD9043E	F 026 402 094	N 2094

496	F 026 402 094	N 2094
6260950	1 457 434 314	N 4314
7111496	F 026 402 094	N 2094
7176496	F 026 402 127	N 2127
7176496A	F 026 402 094	N 2094

FIAMM

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FLI6866	1 457 429 821	S 9821
FLI6955	F 026 400 280	S 0280

FL19004	F 026 400 065	S 0065
FL 19065	F 026 400 067	S 0067
FP5600HWS	1 457 434 310	N 4310
FP5759HSW	F 026 402 076	N 2076
FT 4574	0 451 103 274	P 3274

FT 4626	0 451 103 274	P 3274
FT 4674	0 451 103 274	P 3274
FT 4775	0 451 103 274	P 3274
FT 4857	0 451 103 274	P 3274
FT 4883	0 451 103 274	P 3274

FT 5087	0 451 103 274	P 3274
FT 5103	0 451 103 274	P 3274
FT 5121	F 026 407 049	P 7049
FT 5527	F 026 402 035	N 2035
FT 5528	F 026 407 048	P 7048

FT 5599	F 026 402 034	N 2034
FT 5613	F 026 407 057	P 7057
FT 5657	F 026 407 048	P 7048
FT 5662	F 026 407 053	P 7053
FT 5855	0 450 905 959	F 5959

FT 5938	F 026 402 079	N 2079
PA 7407	F 026 400 094	S 0094

FILTRON

AE 320	1 987 429 150	S 9150
AE 333/1	1 987 429 109	S 9109
AE 334	1 987 429 046	S 9046

AK2181	1 987 429 401	S 9401
AK 340	1 987 429 122	S 9122
AK372/1	F 026 400 492	S 0492
AK 435	1 457 433 005	S 3005
AM401	1 457 429 899	S 9899

AM 401	1 457 429 969	S 9969
AM 401/1	1 457 429 899	S 9899
AM4011	1 457 429 969	S 9969
AM 402	1 457 429 975	S 9975
AM 404/1	1 457 433 726	S 3726

AM 405 W	1 457 433 611	S 3611
AM 406/1	1 457 429 941	S 9941
AM 406/2	1 457 433 270	S 3270
AM 407	1 457 433 627	S 3627
AM 409/1	1 457 433 735	S 3735

AM 412	1 987 429 117	S 9117
AM 413 W	1 457 429 821	S 9821
AM 414	1 457 429 946	S 9946
AM 414 W	F 026 400 082	S 0082
AM 416/3	F 026 400 528	S 0528

AM 418	1 457 429 854	S 9854
AM 420 W	1 457 433 610	S 3610
AM 422	1 457 429 795	S 9795
AM422	1 457 429 944	S 9944
AM 424/1	1 457 433 901	S 3901

AM 430	1 457 429 933	S 9933
AM 432	1 457 433 646	S 3646
AM 433	1 987 429 127	S 9127
AM 433/2	F 026 400 186	S 0186
AM 435	1 457 433 005	S 3005

AM 436/1	1 457 433 275	S 3275
AM 441/1	F 026 400 092	S 0092
AM442/2W	F 026 400 065	S 0065
AM 442/5	F 026 400 117	S 0117
AM 442/9	F 026 400 535	S 0535

AM 446/1	F 026 400 184	S 0184
AM446/2	F 026 400 067	S 0067
AM 446/3	F 026 400 068	S 0068
AM 446/3W	F 026 400 210	S 0210
AM 446/4	F 026 400 249	S 0249

AM 446/5	F 026 400 211	S 0211
AM 446/6	F 026 400 209	S 0209
AM 446/8	F 026 400 257	S 0257
AM 447/6	F 026 400 247	S 0247
AM 447/7	F 026 400 069	S 0069

AM 447/8	F 026 400 533	S 0533
AM 453	1 457 433 795	S 3795
AM454/1	F 026 400 322	S 0322
AM 455/2	F 026 400 499	S 0499
AM 455/3	F 026 400 075	S 0075

AM 455/5	F 026 400 073	S 0073
AM 458/1	F 026 400 078	S 0078
AM 459	1 457 433 731	S 3731
AM 465	1 457 433 730	S 3730
AM4684	1 987 429 169	S 9169

AM 468/4	1 987 429 186	S 9186
AM4713	F 026 400 536	S 0536
AM 472	F 026 400 064	S 0064
AM 475	F 026 400 245	S 0245
AM 475/2	F 026 400 183	S 0183

AM 476	F 026 400 329	S 0329
AM 476/1	F 026 400 330	S 0330
AM477/1	F 026 400 514	S 0514
AM 498/40	1 457 433 204	S 3204
AP 002	1 457 429 076	S 9076

AP 003	1 457 429 957	S 9957
AP 003/1	1 457 429 957	S 9957
AP 003/2	F 026 400 004	S 0004
AP 003/7	F 026 400 004	S 0004
AP 004	1 457 429 994	S 9994

AP 006	1 457 429 061	S 9061
AP 011	1 457 429 783	S 9783
AP 023	1 457 433 690	S 3690
AP 023/2	1 457 433 792	S 3792
AP023/3	F 026 400 202	S 0202

AP 023/3	1 457 433 070	S 3070
AP 023/4	F 026 400 106	S 0106
AP0513	F 026 400 013	S 0013
AP0514	F 026 400 013	S 0013
AP0516	F 026 400 012	S 0012



AP 061	1 457 433 750	S 3750
AP 068	1 457 433 601	S 3601
AP 069	1 457 433 626	S 3626
AP 074/1	1 457 433 686	S 3686
AP 104/1	1 457 433 955	S 3955
AP 109/1	1 987 429 162	S 9162
AP 109/2	1 987 429 162	S 9162
AP120/2	F 026 400 221	S 0221
AP 123	1 987 429 148	S 9148
AP 123/2	1 987 429 051	S 9051
AP 134/2	1 457 433 531	S 3531
AP 137/1	F 026 400 014	S 0014
AP137/3	F 026 400 103	S 0103
AP137/5	F 026 400 266	S 0266
AP137/6	F 026 400 230	S 0230
AP 142/1	1 457 433 971	S 3971
AP 146	1 987 429 135	S 9135
AP 147	1 987 429 137	S 9137
AP 148	1 457 433 952	S 3952
AP 154	1 457 433 274	S 3274
AP 154/1	1 987 429 051	S 9051
AP 157	1 457 433 748	S 3748
AP 157/1	1 457 433 703	S 3703
AP 157/2	1 457 433 747	S 3747
AP1574	1 457 433 331	S 3331
AP 157/5	F 026 400 007	S 0007
AP157/6	F 026 400 055	S 0055
AP 158	1 457 433 753	S 3753
AP 158/1	F 026 400 122	S 0122
AP 158/2	F 026 400 312	S 0312
AP 160	1 457 433 958	S 3958
AP 167	1 457 433 784	S 3784
AP 172/1	1 457 433 965	S 3965
AP 177/1	1 457 433 073	S 3073
AP 182	1 987 429 179	S 9179
AP 185/1	1 457 433 529	S 3529
AP191	F 026 400 094	S 0094
AP 458/1	F 026 400 078	S 0078
AR1311	1 457 433 311	S 3311
AR 146	1 987 429 135	S 9135
AR 200/4	F 026 400 252	S 0252
AR 200/5	F 026 400 440	S 0440
AR 204	1 457 429 080	S 9080
AR 225	1 457 429 845	S 9845
AR 230	1 457 432 111	S 2111
AR 236	1 457 432 106	S 2106
AR 239	1 457 429 801	S 9801
AR252	1 457 432 106	S 2106
AR 257	1 457 433 231	S 3231
AR 263	1 457 432 138	S 2138
AR 264	1 457 433 625	S 3625
AR 265	1 457 429 795	S 9795
AR 275	1 457 432 124	S 2124
AR285	1 457 433 332	S 3332
AR 285/1W	F 026 400 331	S 0331

AR286	1 457 433 652	S 3652
AR 304/2	1 457 429 941	S 9941
AR 305	1 457 433 230	S 3230
AR 307	1 457 433 734	S 3734
AR 316	1 457 433 790	S 3790
AR 316/1	F 026 400 059	S 0059
AR 323	1 987 429 172	S 9172
AR 327/1	1 457 433 715	S 3715
AR 329	1 987 429 121	S 9121
AR 330	1 987 429 159	S 9159
AR350/1	F 026 400 319	S 0319
AR 352	1 457 433 534	S 3534
AR 353	1 987 429 042	S 9042/1
FF5471	F 026 402 034	N 2034
K1035	1 987 432 003	M 2003
K 1035	1 987 432 303	R 2303
K 1035A	1 987 432 003	M 2003
K 1035 A	1 987 432 303	R 2303
K 1037	1 987 432 056	M 2056
K1041	1 987 432 151	M 2151
K 1042	1 987 432 150	M 2150
K 1053	1 987 432 020	M 2020
K10532x	1 987 432 020	M 2020
K 1054	1 987 432 045	M 2045
K 1054A	1 987 432 345	R 2345
K 1056	1 987 432 042	M 2042
K1060	1 987 432 075	M 2075
K1084	1 987 431 159	M 1159
K 1088	1 987 432 043	M 2043
K1091	1 987 432 152	M 2152
K1108	1 987 432 044	M 2044
K 1129	1 987 431 217	M 1217
K1133	1 987 431 163	M 1163
K 1133A	1 987 431 458	R 1458
K1144	1 987 431 165	M 1165
K1152	1 987 432 120	M 2120
K 1153	1 987 431 154	M 1154
K1155	1 987 432 114	M 2114
K 1155A	1 987 432 114	M 2114
K1171	1 987 431 166	M 1166
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K1250	1 987 432 253	M 2253
K 1251	1 987 432 215	M 2215
K1256	1 987 432 258	M 2258
K 1307-2X	1 987 435 015	M 5015
K1308	1 987 435 020	M 5020
OC 601/1	1 457 429 267	P 9267
OC 602	1 457 429 274	P 9274
OC 604	1 457 429 175	P 9175
OE 640	1 457 429 142	P 9142
OE 640/1	1 457 429 619	P 9619
OE6402	1 457 429 263	P 9263
OE 640/3	1 457 429 122	P 9122
OE 640/5	1 457 437 001	P 7001
OE640/7	1 457 429 126	P 9126

OE6408	1 457 429 261	P 9261
OE 646	1 457 429 107	P 9107
OE 646/1	1 457 429 137	P 9137
OE 646/2	F 026 407 051	P 7051
OE 650/1	1 457 429 192	P 9192
OE 651	1 457 429 128	P 9128
OE 651/1	F 026 407 040	P 7040
OE6512	F 026 407 026	P 7026
OE 651/3	F 026 407 042	P 7042
OE6651	1 457 429 239	P 9239
OE6661	1 457 429 198	P 9198
OE 666/2	F 026 407 014	P 7014
OE666/2	F 026 407 125	P 7125
OE667/1	1 457 429 238	P 9238
OE6691	1 457 429 271	P 9271
OE673	1 457 429 249	P 9249
OE 676/1	F 026 407 047	P 7047
OE6771	F 026 407 008	P 7008
OE 677/4	F 026 407 112	P 7112
OE 678	F 026 407 120	P 7120
OE678/1	F 026 407 100	P 7100
OE 683	1 457 429 263	P 9263
OE 685	F 026 407 090	P 7090
OE 685/4	F 026 407 090	P 7090
OE688	F 026 407 023	P 7023
OM 502	0 451 403 001	P 3001
OM507	1 457 429 175	P 9175
OM 507 T	1 457 429 175	P 9175
OM 510	1 457 429 605	P 9605
OM 512	1 457 429 820	P 9820
OM 513	1 457 429 646	P 9646
OM 513/1	1 457 429 732	P 9732
OM51312x	1 457 429 732	P 9732
OM 513/2	1 457 429 277	P 9277
OM 514	1 457 429 740	P 9740
OM 514/1	1 457 429 740	P 9740
OM 514/2	1 457 429 735	P 9735
OM 514/4	1 457 429 600	P 9600
OM 516	1 457 429 647	P 9647
OM 516/2	1 457 429 276	P 9276
OM 529	1 457 429 130	P 9130
OM 529 T	1 457 429 130	P 9130
OM 529 T	1 457 429 629	P 9629
OM 584/1	0 451 105 188	P 5188
OM 590	1 457 429 493	P 9493
OM 599	1 457 429 122	P 9122
OM 611	1 457 429 165	P 9165
OM 611/1	1 457 429 174	P 9174
OP 520	0 451 103 060	P 3060
OP 520	0 451 103 274	P 3274
OP 520T	0 451 103 029	P 3029
OP 520/1	0 451 103 060	P 3060
OP 520/1	0 451 103 274	P 3274
OP 525/3	0 451 103 290	P 3290
OP 525/4	0 451 103 290	P 3290



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OP 525/4	0 451 103 347	P 3347
OP 526/1	0 451 103 314	P 3314
OP 531	0 451 103 357	P 3357
OP 532/1	0 451 103 259	P 3259
OP 532/2	0 451 103 363	P 3363

OP 533	0 451 103 029	P 3029
OP 534	0 451 103 271	P 3271
OP 536	0 451 103 316	P 3316
OP 536	0 986 452 016	P 2016
OP537	0 451 103 351	P 3351

OP 538	0 451 103 336	P 3336
OP 539	0 986 452 019	P 2019
OP 540	0 451 103 261	P 3261
OP5401	0 451 103 261	P 3261
OP 540/1	0 451 103 299	P 3299

OP 540/1	0 986 452 041	P 2041
OP 543	0 451 103 252	P 3252
OP 545/2	0 986 452 041	P 2041
OP 549	0 451 104 063	P 4063
OP551	0 451 102 056	P 2056

OP 555	0 986 452 020	P 2020
OP 557	0 986 452 036	P 2036
OP 558/1	0 986 452 036	P 2036
OP 560	0 451 103 074	P 3074
OP 562	0 986 452 003	P 2003

OP 563	0 451 203 194	P 3194
OP 563/1	0 451 203 194	P 3194
OP 564	0 986 452 058	P 2058
OP 565	0 451 103 336	P 3336
OP 566	0 451 103 349	P 3349

OP5661	0 451 103 274	P 3274
OP 566/1	0 451 103 349	P 3349
OP 566/2	0 451 103 349	P 3349
OP 567	0 986 452 024	P 2024
OP 567/1	0 986 452 024	P 2024

OP 567/3	0 986 452 024	P 2024
OP 568	0 451 103 060	P 3060
OP568	0 451 103 219	P 3219
OP 569	0 451 203 223	P 3223
OP 570	0 451 103 079	P 3079

OP 570T	0 451 103 079	P 3079
OP 572	0 986 452 028	P 2028
OP 574/1	0 451 203 010	P 3010
OP 574/2	0 451 103 368	P 3368
OP 575	0 986 452 041	P 2041

OP 576	0 451 103 004	P 3004
OP 576	0 451 103 029	P 3029
OP578	0 451 103 349	P 3349
OP5808	0 451 104 014	P 4014
OP 581	0 986 452 000	P 2000

OP 581	0 986 452 023	P 2023
OP 583	0 451 103 276	P 3276
OP 583	0 986 452 028	P 2028
OP 584	0 451 403 077	P 3077
OP 584/1	0 451 105 188	P 5188

OP 586	0 451 103 336	P 3336
OP 586/1	0 451 103 336	P 3336
OP 586/2	0 451 103 235	P 3235
OP 586/3	0 451 103 336	P 3336
OP 587	0 986 452 042	P 2042

OP 587	0 986 452 066	P 2066
OP 588	0 986 452 046	P 2046
OP 588/1	0 451 103 357	P 3357
OP 589	0 451 103 270	P 3270
OP 592	0 451 105 067	P 5067

OP5921	F 026 407 049	P 7049
OP 592/2	0 451 203 228	P 3228/1
OP5923	0 451 301 156	P 1156
OP 592/5	F 026 407 053	P 7053
OP 592/6	F 026 407 048	P 7048

OP 592/7	F 026 407 081	P 7081
OP 592/8	F 026 407 024	P 7024
OP 592/9	F 026 407 083	P 7083
OP 594	0 451 203 201	P 3201
OP 594/1	0 451 203 201	P 3201

OP 597	0 986 452 041	P 2041
OP 598	0 986 452 041	P 2041
OP 612	0 986 452 060	P 2060
OP 615	0 451 103 060	P 3060
OP6161	0 451 103 261	P 3261

OP 618	0 986 452 044	P 2044
OP 619	0 986 452 030	P 2030
OP 619/1	0 986 452 062	P 2062
OP 619/2	0 451 103 365	P 3365
OP 620	0 451 103 109	P 3109

OP 620	0 451 103 238	P 3238
OP6202	0 451 103 354	P 3354
OP 621	0 451 103 276	P 3276
OP 622	0 986 452 064	P 2064
OP 623	0 986 452 036	P 2036

OP 624	0 451 103 261	P 3261
OP 626	0 451 301 207	P 1207
OP 626/1	0 451 403 208	P 3208
OP 626/2	0 451 104 013	P 4013
OP 626/6	F 026 407 057	P 7057

OP 627	F 026 407 078	P 7078
OP 628	0 451 103 259	P 3259
OP 629	F 026 407 078	P 7078
OP 629T	F 026 407 078	P 7078
OP 629/1	F 026 407 078	P 7078

OP 629/1	0 451 103 259	P 3259
OP631	0 451 300 003	P 0003
OP 631	0 451 403 001	P 3001
OP 632/2	0 451 103 270	P 3270
OP6324	0 451 103 366	P 3366

OP 636	0 986 452 063	P 2063
OP 642/1	0 451 103 353	P 3353
OP 643	0 451 103 336	P 3336
OP 643/2	0 451 103 336	P 3336
OP6433	0 451 103 336	P 3336

OP 643/4	F 026 407 022	P 7022
OP 647	0 451 104 066	P 4066
OP 668	0 451 103 330	P 3330
OP 675	0 451 104 063	P 4063
OR 744	F 026 407 099	P 7099

OR745	F 026 407 059	P 7059
OR7451	F 026 407 060	P 7060
OR7452	F 026 407 058	P 7058
OR 745/3	F 026 407 119	P 7119
PA7487	F 026 400 166	S 0166

PE 815/5	1 457 431 720	N 1720
PE823A	1 457 429 354	N 9354
PE 935	1 457 429 655	N 9655
PE 935/1	1 457 431 707	N 1707
PE 9734	F 026 402 101	N 2101

PE 975	F 026 402 033	N 2033
PE977	1 457 431 710	N 1710
PE 977/1	F 026 402 028	N 2028
PE 981	F 026 402 005	N 2005
PE 982	1 457 070 001	N 0001

PE992	F 026 402 115	N 2115
PM 801T	1 457 431 159	N 1159
PM 802T	1 457 431 270	N 1270
PM 802T	1 457 431 326	N 1326
PM 806	1 457 431 158	N 1158

PM 807	1 457 431 325	N 1325
PM808	1 457 431 270	N 1270
PM 808T	1 457 431 270	N 1270
PM 808T	1 457 431 326	N 1326
PM 809T	1 457 431 159	N 1159

PM 813/1	1 457 431 325	N 1325
PM 815	1 457 431 028	N 1028
PM 815/1	1 457 429 657	N 9657
PM 815/3	F 026 402 047	N 2047
PM 815/4	1 457 431 724	N 1724

PM 816	1 457 429 289	N 9289
PM 816/1	1 457 431 705	N 1705
PM 819	1 457 434 201	N 4201
PM 819/1	1 457 434 201	N 4201
PM 819/1T	1 457 434 201	N 4201

PM 844	1 457 434 200	N 4200
PP 824	0 450 905 021	F 5021
PP 825	0 450 905 200	F 5200
PP 827	0 450 905 401	F 5401
PP 829	0 450 905 005	F 5005

PP 831	0 450 905 002	F 5002
PP 831/1	0 450 905 287	F 5287
PP 833	0 450 905 021	F 5021
PP 836/1	0 450 905 318	F 5318
PP 836/2	0 450 905 959	F 5959

PP 837	F 026 402 094	N 2094
PP 837	1 457 434 106	N 4106
PP 837/1	F 026 402 094	N 2094
PP 837/1	1 457 434 447	N 4447
PP 838	0 450 906 172	N 6172

PP 839	0 450 906 174	N 6174
PP 839/1	0 450 906 374	N 6374
PP 840	1 457 434 153	N 4153
PP 841	1 457 434 123	N 4123
PP 841/1	0 450 905 930	N 5930

PP 841/3	F 026 402 044	N 2044
PP 841/5	F 026 402 003	N 2003
PP 841/6	1 457 434 437	N 4437
PP 841/7	F 026 402 056	N 2056
PP 845	1 457 434 154	N 4154

PP 845	1 457 434 165	N 4165
PP 845	1 457 434 296	N 4296
PP845/1	F 026 402 127	N 2127
PP 845/1	1 457 434 447	N 4447
PP 845/2	1 457 434 154	N 4154

PP 845/2	1 457 434 432	N 4432
PP 848	1 457 434 408	N 4408
PP 848/1	1 457 434 400	N 4400
PP 848/2	F 026 402 040	N 2040
PP 8483	F 026 402 088	N 2088

PP 848/4	F 026 402 122	N 2122
PP 848/5	F 026 402 040	N 2040
PP848/6	F 026 402 079	N 2079
PP852	1 457 434 453	N 4453
PP 853	1 457 434 435	N 4435

PP 855	1 457 434 438	N 4438
PP 856/1	1 457 434 459	N 4459
PP 857	1 457 434 281	N 4281
PP857/1	1 457 434 439	N 4439
PP 857/1	1 457 434 451	N 4451

PP 859	0 986 450 119	F 0119
PP 861	1 457 429 676	N 9676
PP 861/1	1 457 429 675	N 9675
PP 861/2	F 026 402 035	N 2035
PP8612	1 457 429 676	N 9676

PP8613	1 457 429 675	N 9675
PP 864	1 457 434 105	N 4105
PP 865	0 450 905 324	F 5324
PP 865/2	0 450 905 939	F 5939
PP 865/3	0 450 905 927	F 5927

PP 875/1	0 450 905 915	F 5915
PP 879	1 457 429 681	N 9681
PP 879/1	1 457 434 402	N 4402
PP 879/2	1 457 434 432	N 4432
PP 879/3	1 457 434 310	N 4310

PP 879/4	F 026 402 034	N 2034
PP879/5	F 026 402 036	N 2036
PP 880	0 986 450 108	F 0108
PP 895	0 450 905 955	F 5955
PP 903	0 450 905 326	F 5326

PP 905	0 450 905 273	F 5273
PP 905/1	0 450 905 273	F 5273
PP 905/2	0 450 905 273	F 5273
PP 915	0 986 450 109	F 0109
PP 918/1	0 986 450 115	F 0115

PP 922	1 457 434 456	N 4456
PP 928/1	0 450 905 912	F 5912
PP 930	0 450 905 916	F 5916
PP932	1 457 434 291	N 4291
PP934	1 457 434 453	N 4453

PP 947	0 450 915 001	F 5001
PP 950	1 457 434 440	N 4440
PP 960/1	0 450 906 374	N 6374
PP 964	1 457 434 294	N 4294
PP 964/1	F 026 402 017	N 2017

PP966/3	F 026 402 076	N 2076
PP967	F 026 402 025	N 2025
PP 968	1 457 434 314	N 4314
PP9684	F 026 402 013	N 2013
PP971	1 457 434 421	N 4421

PP 979/2	1 457 434 511	N 4511
PP991/3	F 026 402 808	N 2808
PS 821	0 450 904 060	N 4060
PS 822	0 450 904 149	F 4149
PS 842	0 450 904 058	F 4058

PS 847	0 986 450 116	F 0116
PS881	0 450 904 162	F 4162
PS 883	0 986 450 117	F 0117
PS 913	0 986 450 030	F 0030
PS 917	0 986 450 039	F 0039

PW 809	1 457 431 159	N 1159
PW 809T	1 457 431 159	N 1159
PW 813	1 457 431 158	N 1158
PW 813/1	1 457 431 325	N 1325
PW 814	1 457 429 359	N 9359

PW 823	1 457 429 354	N 9354
676/1N	F 026 407 047	F 7047
861/2N	F 026 402 035	N 2035
984N	1 457 429 230	N 9230

FRAM

CAK253	1 457 429 933	S 9933
CAK3193	1 457 433 646	S 3646
CAK5722	1 987 429 169	S 9169

CAK5722	1 987 429 186	S 9186
CA10070	F 026 400 013	S 0013
CA10114	F 026 400 122	S 0122
CA10249	1 457 433 529	S 3529
CA10251	1 457 433 531	S 3531

CA10290	F 026 400 106	S 0106
CA10294	F 026 400 266	S 0266
CA10314	F 026 400 051	S 0051
CA10330	F 026 400 055	S 0055
CA10355	F 026 400 221	S 0221

CA10399	F 026 400 012	S 0012
CA10414	F 026 400 059	S 0059
CA10421	F 026 400 183	S 0183
CA10521	F 026 400 492	S 0492
CA10571 ECO	F 026 402 101	N 2101

CA10756	F 026 400 007	S 0007
CA2663	1 457 432 106	S 2106
CA2663A	1 457 432 106	S 2106
CA2740	1 457 429 806	S 9806
CA3105SY	1 457 429 821	S 9821

CA3121	1 457 432 111	S 2111
CA3154	1 457 432 124	S 2124
CA3159	1 457 429 080	S 9080
CA3245	1 987 429 117	S 9117
CA3276SY	1 457 433 611	S 3611

CA3280	1 457 429 975	S 9975
CA3281SY	1 457 433 610	S 3610
CA3295	1 457 429 941	S 9941
CA3295SY	F 026 400 081	S 0081
CA3373	1 457 429 076	S 9076

CA3384	1 457 429 076	S 9076
CA3399	1 457 429 061	S 9061
CA3441	1 457 429 957	S 9957
CA353	1 457 429 801	S 9801
CA3565	1 457 432 106	S 2106

CA3688	1 457 433 734	S 3734
CA376	1 457 433 534	S 3534
CA3874	1 987 429 135	S 9135
CA3943	1 457 433 230	S 3230
CA4202	1 457 429 946	S 9946

CA4202SY	F 026 400 082	S 0082
CA4210	1 457 433 204	S 3204
CA4215	1 457 429 899	S 9899
CA4215	1 457 429 969	S 9969
CA4219	1 457 429 944	S 9944

CA4309	1 987 429 051	S 9051
CA4346	1 987 429 046	S 9046
CA4369	1 987 429 109	S 9109
CA4385	1 457 429 845	S 9845
CA4412	1 457 432 192	S 2192

CA4419	1 457 429 994	S 9994
CA4524	1 457 433 231	S 3231
CA4534	1 457 433 299	S 3299
CA4578	1 457 433 625	S 3625
CA4580	1 457 429 783	S 9783

CA4582	1 457 429 854	S 9854
CA4732	1 987 429 121	S 9121
CA4744	1 457 433 652	S 3652
CA4744A	1 457 433 652	S 3652
CA4813	1 457 432 138	S 2138

CA4818	1 457 433 534	S 3534
CA4904	1 987 429 042	S 9042/1
CA4924	1 457 433 274	S 3274
CA4940	1 987 429 122	S 9122
CA4979	1 987 429 042	S 9042/1

CA5125	1 987 429 137	S 9137
CA5128	1 987 429 042	S 9042/1
CA5137	1 987 429 172	S 9172
CA5184	1 457 433 690	S 3690
CA5189	F 026 400 280	S 0280

◀ FRAM

CA5191	1 987 429 150	S 9150
CA5207	1 987 429 150	S 9150
CA5222	1 457 433 627	S 3627
CA5233	1 457 433 750	S 3750
CA5279	1 987 429 148	S 9148

CA5345	1 457 433 795	S 3795
CA5367	1 457 429 795	S 9795
CA5368	1 457 433 735	S 3735
CA5369	1 457 433 275	S 3275
CA5383	1 457 429 941	S 9941

CA5422	1 457 433 275	S 3275
CA5432	1 457 433 005	S 3005
CA5435	1 457 433 601	S 3601
CA5454SY	F 026 400 065	S 0065
CA5466	1 457 433 958	S 3958

CA5467	1 987 429 135	S 9135
CA5590	1 987 431 159	M 1159
CA5611	1 457 433 790	S 3790
CA5636	1 457 433 626	S 3626
CA5642	1 457 433 731	S 3731

CA5668	1 457 433 270	S 3270
CA5699	F 026 400 288	S 0288
CA5699	1 457 433 292	S 3292
CA5708	1 457 433 901	S 3901
CA5741	1 457 433 332	S 3332

CA5741SY	F 026 400 333	S 0333
CA5745SY	F 026 400 331	S 0331
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CA5766	1 457 433 726	S 3726
CA5777	1 457 433 703	S 3703

CA5781	1 457 433 747	S 3747
CA5826	1 457 433 753	S 3753
CA5857	1 457 433 748	S 3748
CA5860	1 457 433 792	S 3792
CA5871	F 026 400 092	S 0092

CA5875	1 457 433 748	S 3748
CA5929	1 457 433 686	S 3686
CA5962	1 457 429 783	S 9783
CA5967	1 987 429 157	S 9157
CA6362	1 987 429 127	S 9127

CA6395	1 987 429 135	S 9135
CA6690	1 457 433 952	S 3952
CA7417	1 987 429 162	S 9162
CA7440	F 026 400 004	S 0004
CA7764	1 457 433 955	S 3955

CA8162	1 457 433 073	S 3073
CA8169	1 457 433 747	S 3747
CA8548	1 987 429 179	S 9179
CA8737	1 457 433 332	S 3332
CA8772	F 026 400 186	S 0186

CA8789	1 457 433 715	S 3715
CA8821	F 026 400 014	S 0014
CA8919	1 457 433 070	S 3070
CA8964	1 457 433 529	S 3529
CA8972	1 457 433 971	S 3971

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CA9079	1 987 429 162	S 9162
CA9098	1 457 433 531	S 3531
CA9295	1 457 433 972	S 3972

CA9352	F 026 400 440	S 0440
CA9433	F 026 400 528	S 0528
CA9505	F 026 400 067	S 0067
CA9515	F 026 400 322	S 0322
CA9551	F 026 400 046	S 0046

CA9568	F 026 400 094	S 0094
CA9570	F 026 400 075	S 0075
CA9571	F 026 400 499	S 0499
CA9581	F 026 400 117	S 0117
CA9582	F 026 400 179	S 0179

CA9593	1 457 433 730	S 3730
CA9621	F 026 400 051	S 0051
CA9654	F 026 400 068	S 0068
CA9654SY	F 026 400 210	S 0210
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CA9753	1 457 433 070	S 3070
CA9777	1 457 433 331	S 3331
CA9783	F 026 400 078	S 0078
CA9804	F 026 400 310	S 0310
CA9823	F 026 400 070	S 0070

CA9824	F 026 400 069	S 0069
CA9847	F 026 400 103	S 0103
CA9867	F 026 400 247	S 0247
CA9901	F 026 400 196	S 0196
CA9991	F 026 400 166	S 0166

CFA10773	1 987 432 308	R 2308
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CFA8894	1 987 432 303	R 2303
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CF10322	1 987 432 190	M 2190
CF10534-2	1 987 432 078	M 2078
CF10597	1 987 432 258	M 2258
CF10621	1 987 432 195	M 2195
CF10659	1 987 432 215	M 2215

CF11548	1 987 435 056	M 5056
CF5819	1 987 432 003	M 2003
CF5972	1 987 432 020	M 2020
CF8773	1 987 431 175	M 1175
CF8800	1 987 432 151	M 2151

CF8831	1 987 432 045	M 2045
CF8850	1 987 431 455	R 1455
CF8890	1 987 432 042	M 2042
CF8894	1 987 432 003	M 2003
CF9051	1 987 432 043	M 2043

CF9363	1 987 432 075	M 2075
CF9383	1 987 432 044	M 2044
CF9386	1 987 431 164	M 1164
CF9387	1 987 432 152	M 2152
CF9485	1 987 432 192	M 2192

CF9569	1 987 431 163	M 1163
CF9576	1 987 431 162	M 1162
CF9579	1 987 432 056	M 2056
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CF9691	1 987 432 120	M 2120

CF9881	1 987 432 114	M 2114
CF9934	1 987 432 208	M 2208
CH10066ECO	1 457 429 249	P 9249
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CH10158ECO	F 026 407 090	P 7090

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CH10323ECO	F 026 407 008	P 7008
CH10759ECO	F 026 407 023	P 7023
CH11120ECO	F 026 407 108	P 7108
CH11208ECO	F 026 407 014	P 7014

CH11277ECO	F 026 407 112	P 7112
CH28011	1 457 429 647	P 9647
CH28012	1 457 429 647	P 9647
CH2832	1 457 429 493	P 9493
CH2929	1 457 429 740	P 9740

CH2962	1 457 429 740	P 9740
CH2963	1 457 429 735	P 9735
CH4474	1 457 429 646	P 9646
CH4474A	1 457 429 646	P 9646
CH4474B	1 457 429 732	P 9732

CH4475	1 457 429 600	P 9600
CH4536	1 457 429 274	P 9274
CH457PL	1 457 429 165	P 9165
CH4747	1 457 429 605	P 9605
CH5212	1 457 429 732	P 9732

CH5412	1 457 429 267	P 9267
CH5413	1 457 429 732	P 9732
CH5576	1 457 429 820	P 9820
CH5643	1 457 429 277	P 9277
CH5714	1 457 429 276	P 9276

CH5853	1 457 429 277	P 9277
CH5912	1 457 429 107	P 9107
CH5933	1 457 429 128	P 9128
CH6848	1 457 429 122	P 9122
CH803APL	1 457 429 820	P 9820

CH813PL	1 457 429 117	P 9117
CH815PL	1 457 429 493	P 9493
CH 815 PL 1	1 457 429 493	P 9493
CH8158	1 457 429 142	P 9142
CH 8158 ECO	1 457 429 142	P 9142

CH820PL	1 457 429 493	P 9493
CH8530	1 457 429 619	P 9619
CH 8530 ECO	1 457 429 619	P 9619
CH8607	1 457 429 263	P 9263
CH8902	1 457 429 263	P 9263

CH8977	1 457 429 276	P 9276
CH8977ECO	1 457 429 276	P 9276
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CH 8982 ECO	1 457 429 277	P 9277
CH8983	1 457 429 646	P 9646

CH8983ECO	1 457 429 646	P 9646
CH9023	1 457 429 239	P 9239
CH 9023 ECO	1 457 429 239	P 9239
CH913PL	1 457 429 117	P 9117
CH9232	1 457 429 126	P 9126
CH 9232 ECO	1 457 429 126	P 9126
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CH 9301 ECO	1 457 437 001	P 7001
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CH9461ECO	1 457 429 192	P 9192
CH 9462 ECO	1 457 429 198	P 9198
CH9463AECO	1 457 429 192	P 9192
CH 9463 ECO	1 457 429 192	P 9192
CH 9518 ECO	F 026 407 120	P 7120
CH9540ECO	1 457 429 271	P 9271
CH9558	F 026 407 042	P 7042
CH956	1 457 429 130	P 9130
CH956PL	1 457 429 629	P 9629
CH957PL	1 457 429 165	P 9165
CH9657	1 457 429 238	P 9238
CH9657AECO	1 457 429 238	P 9238
CH9657CECO	1 457 429 238	P 9238
CH 9657 ECO	1 457 429 238	P 9238
CH 9814 ECO	1 457 429 249	P 9249
CH9918ECO	1 457 429 261	P 9261
CH9973	1 457 429 249	P 9249
CH9973AECO	1 457 429 249	P 9249
CH9973ECO	1 457 429 249	P 9249
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C1191PL	1 457 434 201	N 4201
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C130	1 457 429 493	P 9493
C175	F 026 407 054	P 7054
C175A	F 026 407 054	P 7054
C175E	F 026 407 054	P 7054
C175T	F 026 407 054	P 7054
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C21P	1 457 429 175	P 9175
C2933	1 457 429 735	P 9735
C4	1 457 429 274	P 9274
C4P	1 457 429 175	P 9175
C4PL	1 457 429 175	P 9175
C4107	1 457 429 676	N 9676
C4107L	1 457 429 676	N 9676
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C4161	1 457 434 200	N 4200
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C5953	1 457 429 174	P 9174
C5969	1 457 429 416	P 9416
C800	1 457 429 493	P 9493
C857	1 457 429 175	P 9175
C870	1 457 429 493	P 9493
C870PL	1 457 429 493	P 9493
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C883	1 457 429 175	P 9175
C8884	F 026 407 118	P 7118
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G20	0 450 904 058	F 4058
G21	0 450 904 162	F 4162
G3	0 450 904 162	F 4162
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◀ FRAM

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PS 9845 WST	1 457 434 455	N 4455
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P10758	F 026 402 092	N 2092
P10852	F 026 402 075	N 2075

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HENGST

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D 06 E 134 24	1 457 429 647	P 9647
D06E19624	1 457 429 646	P 9646

D 06 E 197 24	1 457 429 646	P 9646
D 08 E 135 H	1 457 429 605	P 9605
D 09 E 196 57	1 457 429 629	P 9629
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D 10 E 10 KFR 4	1 457 429 354	N 9354
D 10 E 10 KP	1 457 431 270	N 1270
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D 11 E 251 14	1 457 429 740	P 9740
D 12 E 5 KFR	1 457 431 158	N 1158

D 12 E 5 KFR 2	1 457 429 359	N 9359
D 13 E 243 14	1 457 429 600	P 9600
D15E170HN	1 457 429 274	P 9274
D 16 E 170 HN	1 457 429 274	P 9274
D 20 E 196 HN	1 457 429 267	P 9267

D 21 E 142 H	1 457 429 122	P 9122
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D 23 E 197 24	1 457 429 732	P 9732
D 28 E 1001 H	1 457 429 142	P 9142
D28E160H01EN	F 026 407 040	P 7040

D 28 E 161 H	1 457 429 107	P 9107
D 28 E 197 24	1 457 429 277	P 9277
D31E13424	1 457 429 276	P 9276
D 31 E 134 24	1 457 429 647	P 9647
D 31 E 197 24	1 457 429 277	P 9277

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D 36 500 KP	1 457 429 655	N 9655
D 37 E 500 H	1 457 429 128	P 9128
D48E15326	1 457 429 619	P 9619
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E10KFR4	1 457 431 159	N 1159
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E10KP	1 457 431 270	N 1270
E 10 KP	1 457 431 326	N 1326



◀ HENGST

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E1016L	F 026 400 532	S 0532
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E1019L	F 026 400 135	S 0135

E1024L	F 026 400 535	S 0535
E1024L01	F 026 400 535	S 0535
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E1030K01	F 026 402 150	N 2150

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E11HD204	F 026 407 112	P 7112
E11HD50	1 457 429 263	P 9263
E 11 HD 57	1 457 437 001	P 7001

E11H01	1 457 429 263	P 9263
E11H01 D50	1 457 429 263	P 9263
E11H02D155	1 457 429 263	P 9263
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E11S03 D65	F 026 402 131	N 2131

E11S04 D65	F 026 402 133	N 2133
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E111H	1 457 429 165	P 9165
E112HD180	F 026 407 014	P 7014
E 112 LS	1 457 429 821	S 9821

E 113 L	1 457 429 941	S 9941
E113LS	F 026 400 081	S 0081
E114H	1 457 429 117	P 9117
E 114 L	1 457 429 946	S 9946
E 114 LS	F 026 400 082	S 0082

E 114 205	1 457 429 117	P 9117
E115HD208	F 026 407 023	P 7023
E 115 LS	1 457 433 610	S 3610
E 116 LS	1 457 433 611	S 3611
E 117 L	1 457 429 975	S 9975

E118	1 457 429 969	S 9969
E 118 L	1 457 429 969	S 9969
E 118 L 01	1 457 429 969	S 9969
E 118 L 02	1 457 429 899	S 9899
E118L03	1 457 429 899	S 9899

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E 120 M	1 457 429 175	P 9175
E 120 MD 04	1 457 429 175	P 9175
E 12 14	1 457 429 175	P 9175

E 12 14 M	1 457 429 175	P 9175
E121499	1 457 429 175	P 9175
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E13324	1 457 429 647	P 9647
E134HD06	1 457 429 647	P 9647
E134HD31	1 457 429 276	P 9276
E 134 24	1 457 429 647	P 9647

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E135HD173	1 457 429 605	P 9605
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E 140H	1 457 431 028	N 1028

E14033	1 457 429 493	P 9493
E142H	1 457 429 122	P 9122
E 142 HD 21	1 457 429 122	P 9122
E15326	1 457 429 619	P 9619
E154H	1 457 429 619	P 9619

E 154 HD 48	1 457 429 619	P 9619
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E160H01D28	F 026 407 040	P 7040
E161HD28	1 457 429 107	P 9107
E161H01 D28	F 026 407 026	P 7026

E 161 H 01 D 28	F 026 407 026	P 7026
E 169 L	1 457 429 795	S 9795
E 17 HD 50	1 457 429 126	P 9126
E 17 HD 57	1 457 429 126	P 9126
E 170 HN	1 457 429 274	P 9274

E 170 HND 16	1 457 429 274	P 9274
E 174 HD 11	1 457 429 735	P 9735
E175H	F 026 407 042	P 7042
E175HD129	F 026 407 042	P 7042
E175HD68	F 026 407 042	P 7042

E1800L	F 026 400 252	S 0252
E 19 HD 83	1 457 429 192	P 9192
E1900L	F 026 400 440	S 0440
E1905LI	1 987 431 159	M 1159
E1908LC	1 987 431 194	M 1194

E1908LI	1 987 431 166	M 1166
E1910LC	1 987 432 431	R 2431
E 1910 LI	1 987 432 114	M 2114
E1923LI	1 987 431 207	M 1207
E1931LI	1 987 431 184	M 1184

E1934LC	1 987 432 303	R 2303
E1936LI	1 987 431 206	M 1206
E1945LI	1 987 431 155	M 1155
E 195 L	1 457 432 111	S 2111
E1956LI	1 987 431 171	M 1171

E1958LI	1 987 431 211	M 1211
E 196 HND 20	1 457 429 267	P 9267
E19624	1 457 429 646	P 9646
E 196 57	1 457 429 130	P 9130
E 196 572	1 457 429 130	P 9130

E 197 HD 06	1 457 429 646	P 9646
E 197 HD 23	1 457 429 732	P 9732
E 197 HD 28	1 457 429 277	P 9277
E197HD31	1 457 429 277	P 9277
E1970LI	1 987 431 191	M 1191

E 197 24	1 457 429 277	P 9277
E19724	1 457 429 646	P 9646
E19724	1 457 429 732	P 9732
E 198 H	1 457 429 130	P 9130
E198HD09	1 457 429 629	P 9629

E 199 L	1 457 433 601	S 3601
E1994LI	1 987 431 187	M 1187
E 20 20 KLR	1 457 434 153	N 4153
E 209 L	1 457 433 626	S 3626
E21HD74	F 026 407 120	P 7120

E 21 K	1 457 429 230	N 9230
E 21 L	1 457 429 076	S 9076
E 210 L	1 457 432 192	S 2192
E212HD231	F 026 407 125	P 7125
E 219 L	1 457 433 735	S 3735

E 22 L	1 457 429 061	S 9061
E 224 L	1 457 432 138	S 2138
E 235 L	1 987 429 051	S 9051
E 240 L	1 457 433 748	S 3748
E 240 L 01	1 457 433 703	S 3703

E 243 HD 13	1 457 429 600	P 9600
E 243 L	1 457 433 747	S 3747
E 245 L	1 457 433 625	S 3625
E251HD11	1 457 429 740	P 9740
E 251 14	1 457 429 740	P 9740

E 253 L	1 457 433 750	S 3750
E 26 H	1 457 429 416	P 9416
E 270 L	1 457 433 292	S 3292
E 272 L	1 457 433 901	S 3901
E 285 L 01	1 457 433 627	S 3627

E 29 L	1 457 429 994	S 9994
E2903LI	1 987 431 217	M 1217
E2905LI	1 987 432 120	M 2120
E2916LC	1 987 432 513	R 2513
E2926LI	1 987 431 170	M 1170

E2927LI	1 987 431 173	M 1173
E2938LI	1 987 431 185	M 1185
E2941LI	1 987 431 208	M 1208
E2942LI	1 987 431 188	M 1188
E 295 L	1 457 433 005	S 3005

E2950LI	1 987 431 189	M 1189
E 2952	1 457 433 005	S 3005
E2952LI	1 987 431 186	M 1186
E2953LI	1 987 432 258	M 2258
E2960LI	1 987 431 172	M 1172

E2964LC	1 987 432 308	R 2308
E2964LI	1 987 432 215	M 2215
E2982LI-2	1 987 432 078	M 2078
E306L	F 026 400 330	S 0330
E307L	F 026 400 067	S 0067

E 31 L	1 457 429 783	S 9783
E 31 L 02	1 457 429 783	S 9783
E311L	1 457 433 753	S 3753
E 314 L	1 457 433 730	S 3730
E315L	F 026 400 094	S 0094

E315L01	F 026 400 094	S 0094	E 5 KF	1 457 431 158	N 1158	E66KPD36	F 026 402 033	N 2033
E317L	F 026 400 179	S 0179	E 5 KFR	1 457 431 158	N 1158	E661L	F 026 400 209	S 0209
E320L	F 026 400 275	S 0275	E5KFRD12	1 457 431 158	N 1158	E671L	F 026 400 257	S 0257
E 328 L	1 457 433 790	S 3790	E5KFR2	1 457 429 359	N 9359	E68KPD73	F 026 402 100	N 2100
E33HD96	1 457 429 239	P 9239	E5KFR2D12	1 457 429 359	N 9359	E68KP01D73	F 026 402 100	N 2100
E 33 L	1 457 429 957	S 9957	E 5 KFR2 OPTIMIER	1 457 429 359	N 9359	E681L	F 026 400 080	S 0080
E34HD213	F 026 407 046	P 7046	E 5 KP	1 457 431 325	N 1325	E69HD81	1 457 429 271	P 9271
E34HD97	F 026 407 046	P 7046	E500H	1 457 429 128	P 9128	E69H D81	1 457 429 271	P 9271
E340HD247	F 026 407 157	P 7157	E500HD129	1 457 429 128	P 9128	E70KPD98	F 026 402 031	N 2031
E 355 L	F 026 400 014	S 0014	E 500 HD 37	1 457 429 128	P 9128	E706L	F 026 400 211	S 0211
E 375 L	1 457 433 686	S 3686	E500KP	1 457 429 655	N 9655	E707L	F 026 400 269	S 0269
E 379 L	1 457 433 715	S 3715	E500KPD36	1 457 429 655	N 9655	E708L	1 987 429 179	S 9179
E 38 HD 106	1 457 429 261	P 9261	E500KP02D36	1 457 429 655	N 9655	E 71 H D141	F 026 407 008	P 7008
E 380 L	1 457 433 792	S 3792	E510H06D129	F 026 407 192	P 7192	E713L	F 026 400 073	S 0073
E38322	F 026 407 054	P 7054	E511L	1 457 433 230	S 3230	E714L	F 026 400 253	S 0253
E39H	F 026 407 118	P 7118	E 52 KPD 36	1 457 431 707	N 1707	E719L	F 026 400 327	S 0327
E39HD119	F 026 407 118	P 7118	E541L	F 026 400 247	S 0247	E749L	F 026 400 266	S 0266
E390L	F 026 400 329	S 0329	E541L01	F 026 400 247	S 0247	E 75 KD 42	1 457 434 201	N 4201
E3937LC	1 987 435 543	R 5543	E542L	F 026 400 533	S 0533	E 75 1 K	1 457 434 201	N 4201
E3943LI	1 987 435 047	M 5047	E542L01	F 026 400 072	S 0072	E758L	1 987 429 169	S 9169
E 40 HD 105	1 457 429 238	P 9238	E543L	F 026 400 122	S 0122	E758L	1 987 429 186	S 9186
E 41 H	1 457 429 174	P 9174	E545L	1 987 429 127	S 9127	E76KD42	1 457 434 200	N 4200
E416KPD36	F 026 402 070	N 2070	E549L	1 987 429 122	S 9122	E 76/1 K	1 457 434 200	N 4200
E417L	1 457 433 531	S 3531	E 550 L	1 987 429 135	S 9135	E761L	1 457 433 726	S 3726
E422HD86	F 026 407 051	P 7051	E 552 L	1 987 429 137	S 9137	E762L	1 457 433 955	S 3955
E422HD86	F 026 407 051	P 7051	E555L	1 457 433 274	S 3274	E767L	F 026 400 196	S 0196
E422KPD98	F 026 402 028	N 2028	E56KPD72	1 457 431 710	N 1710	E767LS	F 026 400 195	S 0195
E423KPD206	F 026 402 099	N 2099	E561L	1 987 429 148	S 9148	E791L	1 457 429 845	S 9845
E424L	F 026 400 528	S 0528	E563L	1 457 429 933	S 9933	E794L	F 026 400 514	S 0514
E426L	F 026 400 184	S 0184	E57KPD73	F 026 402 107	N 2107	E797L	1 987 429 172	S 9172
E428L	F 026 400 068	S 0068	E571LS	F 026 400 331	S 0331	E798L	1 457 433 311	S 3311
E428LS	F 026 400 210	S 0210	E580L	F 026 400 280	S 0280	E8KFR	1 457 431 159	N 1159
E428L01	F 026 400 068	S 0068	E582L	F 026 400 320	S 0320	E814HD191	F 026 407 090	P 7090
E428L01	F 026 400 483	S 0483	E586L	1 457 433 270	S 3270	E814L	1 457 433 073	S 3073
E43HD213	F 026 407 047	P 7047	E587L	1 457 433 331	S 3331	E816L	F 026 400 319	S 0319
E43HD97	F 026 407 047	P 7047	E587L01	F 026 400 007	S 0007	E82KPD36	F 026 402 032	N 2032
E430L	1 457 432 124	S 2124	E595L	F 026 400 075	S 0075	E82KPD73	F 026 402 032	N 2032
E433L	F 026 400 078	S 0078	E598L	1 457 433 690	S 3690	E 821 L	F 026 400 055	S 0055
E433LS	F 026 400 022	S 0022	E603L	F 026 400 064	S 0064	E83KPD140	1 457 070 001	N 0001
E 434 L	1 457 433 332	S 3332	E 605 L	F 026 400 012	S 0012	E83KP01 D140	1 457 070 001	N 0001
E434LS	F 026 400 333	S 0333	E609L	1 457 433 231	S 3231	E834L	F 026 400 106	S 0106
E44HD110	1 457 429 249	P 9249	E611L	F 026 400 013	S 0013	E839L	F 026 400 059	S 0059
E452L	F 026 400 145	S 0145	E614L	F 026 400 103	S 0103	E842L	F 026 400 070	S 0070
E452L01	F 026 400 145	S 0145	E62HD128	F 026 407 054	P 7054	E843L	F 026 400 233	S 0233
E461L	1 457 433 529	S 3529	E626L	F 026 400 189	S 0189	E844L	F 026 400 314	S 0314
E461L01	1 457 433 529	S 3529	E628L	1 457 433 784	S 3784	E 87 L	1 457 429 080	S 9080
E470L	1 457 433 070	S 3070	E63KPD78	1 457 431 705	N 1705	E 87 L 01	1 457 429 080	S 9080
E472L	1 987 429 401	S 9401	E633L	F 026 400 499	S 0499	E879L	F 026 400 183	S 0183
E491L	F 026 400 249	S 0249	E638L	1 457 433 971	S 3971	E89HD213	F 026 407 045	P 7045
E492L	F 026 400 259	S 0259	E64HD96	1 457 429 198	P 9198	E89HD97	F 026 407 045	P 7045
E496L	F 026 400 117	S 0117	E 64 KPD 78	1 457 429 657	N 9657	E90KPD164	F 026 402 047	N 2047
E496L01	F 026 400 117	S 0117	E641L	1 457 433 972	S 3972	E 906 LI	1 987 432 151	M 2151
E498L	F 026 400 069	S 0069	E 65KPD95	1 457 431 720	N 1720	E91KPD165	1 457 431 724	N 1724
E498L01	F 026 400 069	S 0069	E655L	1 457 433 731	S 3731	E 912 LI	1 987 432 043	M 2043
E 5 K	1 457 431 325	N 1325	E656L	1 457 433 958	S 3958	E 922 LI	1 987 432 056	M 2056

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E923LI	1 987 431 199	M 1199
E928LI	1 987 431 198	M 1198
E929LI	1 987 431 205	M 1205
E93KP	F 026 402 101	N 2101
E93KPD177	F 026 402 101	N 2101

E 93 LI	1 987 432 003	M 2003
E931LI	1 987 432 150	M 2150
E932LI	1 987 431 175	M 1175
E932LI01	1 987 431 175	M 1175
E933LC	1 987 431 456	R 1456

E933LI	1 987 431 157	M 1157
E933LI01	1 987 431 156	M 1156
E934LI	1 987 432 003	M 2003
E938LI	1 987 431 165	M 1165
E 941 LC	1 987 432 345	R 2345

E 941 LI	1 987 432 045	M 2045
E 942 LI	1 987 432 020	M 2020
E 944 LI	1 987 432 152	M 2152
E945LI	1 987 431 164	M 1164
E947LC	1 987 431 451	R 1451

E947LI	1 987 431 167	M 1167
E948LI	1 987 431 160	M 1160
E949LI	1 987 431 162	M 1162
E 953 LI	1 987 432 042	M 2042
E954LC	1 987 431 458	R 1458

E954LI	1 987 431 163	M 1163
E 956 LI	1 987 432 153	M 2153
E956LI01	1 987 432 153	M 2153
E963LI	1 987 432 044	M 2044
E966LI	1 987 431 204	M 1204

E969LI	1 987 431 169	M 1169
E975LI	1 987 432 075	M 2075
E98KP	1 457 429 289	N 9289
E980LC	1 987 431 457	R 1457
E980LI	1 987 431 168	M 1168

E982LI	1 987 431 154	M 1154
E99KP D172	F 026 402 005	N 2005
E995LI	1 987 431 210	M 1210
E999LI	1 987 431 181	M 1181
HEGSP9845WST	1 457 434 455	N 4455

H 10 W	0 451 103 029	P 3029
H 10 W 01	0 451 103 029	P 3029
H 10 W 02	0 451 103 004	P 3004
H10W04	0 451 103 336	P 3336
H 10 W 06	0 451 103 219	P 3219

H 10 W 08	0 451 103 349	P 3349
H 10 W 10	0 451 103 252	P 3252
H10W11	0 986 452 003	P 2003
H10W19	0 451 103 366	P 3366
H10W22	0 451 103 219	P 3219

H 100 WK	0 450 904 162	F 4162
H101 W	0 451 103 004	P 3004
H101WK	0 450 904 058	F 4058
H102WK	0 450 904 060	N 4060
H104WK	0 450 904 149	F 4149

H 107 WK	0 450 905 287	F 5287
H11W02	0 451 103 336	P 3336
H 111 WK	0 450 905 318	F 5318
H 112 WK	0 450 902 161	F 2161
H114WK	0 450 915 001	F 5001

H12W	0 451 103 274	P 3274
H 12 W 01	0 451 103 060	P 3060
H 12 W 01	0 451 103 274	P 3274
H 12 W 02	0 451 103 336	P 3336
H12W08	F 026 407 024	P 7024

H120WK	1 457 434 408	N 4408
H 121 WK	1 457 434 198	N 4198
H 13 W	0 451 103 219	P 3219
H 13 WK 01	1 457 434 180	N 4180
H 13 W 01	0 451 103 316	P 3316

H 13 W 01	0 986 452 036	P 2036
H 13/1 W	0 451 103 219	P 3219
H 13/1 WK	1 457 434 180	N 4180
H 13 1 WK	1 457 434 400	N 4400
H132WK	0 450 904 058	F 4058

H134WK	1 457 434 291	N 4291
H137WK	0 450 904 159	F 4159
H14WD01	F 026 407 114	P 7114
H 14 W 04	0 451 103 074	P 3074
H14W12	0 451 103 349	P 3349

H 14 W 13	0 451 103 351	P 3351
H 14 W 13	0 451 103 352	P 3352
H14W15	0 451 103 314	P 3314
H14W17	0 451 103 354	P 3354
H14W19	0 451 103 259	P 3259

H 14 W 23	0 451 103 259	P 3259
H14W24	0 451 103 354	P 3354
H 14 W 27	0 451 103 314	P 3314
H14W29	0 451 103 354	P 3354
H14W30	F 026 407 080	P 7080

H14W32	0 986 452 044	P 2044
H14W41	F 026 407 179	P 7179
H 140 WK	1 457 434 437	N 4437
H140WK02	F 026 402 065	N 2065
H15WK09	1 457 434 453	N 4453

H152WK	F 026 402 034	N 2034
H 16 W 02	0 986 452 000	P 2000
H 16 W 02	0 986 452 023	P 2023
H 161WK	F 026 402 013	N 2013
H166WK	0 986 450 117	F 0117

H 17 W	0 451 104 065	P 4065
H 17 WD 6	0 451 203 194	P 3194
H 17 WK 02	1 457 429 675	N 9675
H17WK07	1 457 434 438	N 4438
H17WK08	1 457 434 281	N 4281

H17WK09	1 457 434 453	N 4453
H 17 W 01	0 451 104 065	P 4065
H 17 W 02	0 451 104 063	P 4063
H 17 W 02	0 451 104 065	P 4065
H 17 W 02	0 986 452 001	P 2001

H 17 W 04	0 451 104 066	P 4066
H 17 W 06	0 451 104 063	P 4063
H 17 W 06	0 451 104 067	P 4067
H 17 W 06	0 451 203 194	P 3194
H17W11	0 451 103 252	P 3252

H17W13	0 451 103 347	P 3347
H17W20	0 986 452 046	P 2046
H17W24	F 026 407 053	P 7053
H17W27	0 451 104 066	P 4066
H17W29	F 026 407 083	P 7083

H 1701 W	0 451 104 066	P 4066
H 18 W	0 451 104 015	P 4015
H 18 W	0 451 105 067	P 5067
H18WDK01	F 026 402 035	N 2035
H18WDK02	1 457 434 421	N 4421

H18WDK04	F 026 402 035	N 2035
H 18 WK 01	1 457 429 676	N 9676
H18WK03	1 457 434 294	N 4294
H18WK04	1 457 429 676	N 9676
H18WK05	F 026 402 030	N 2030

H 18 W 01	0 451 104 015	P 4015
H 18 W 01	0 451 105 067	P 5067
H 18 W 05	0 451 104 015	P 4015
H 18 W 05	0 451 105 067	P 5067
H 18 W 07	0 451 105 188	P 5188

H 18/1 W	0 451 104 015	P 4015
H 18/1 W	0 451 105 067	P 5067
H187WK	0 451 103 352	P 3352
H188WK	0 450 905 927	F 5927
H189WK	0 450 905 939	F 5939

H 19 W	0 451 203 002	P 3002
H19WD05	F 026 407 137	P 7137
H 19 WK 02	1 457 429 681	N 9681
H 19 W 01	0 451 203 220	P 3220
H 19 W 02	0 451 203 002	P 3002

H 19 W 04	0 451 203 010	P 3010
H 19 W 05	0 451 203 002	P 3002
H 19 W 07	0 451 301 156	P 1156
H 19 W 08	0 451 203 228	P 3228/1
H19W10	F 026 407 057	P 7057

H19W10	F 026 407 101	P 7101
H19W12	F 026 407 081	P 7081
H191WK	F 026 402 030	N 2030
H 20 W 02	0 451 103 261	P 3261
H 20 W 02	0 451 103 299	P 3299

H 20 W 03	0 986 452 016	P 2016
H 20 W 05	0 986 452 020	P 2020
H 20 W 06	0 451 103 290	P 3290
H20W13	0 451 103 353	P 3353
H200W	0 451 403 001	P 3001

H 200 WDK	F 026 402 017	N 2017
H200WDK01	F 026 402 141	N 2141
H 200 WN	0 451 300 003	P 0003
H200WN01	0 451 300 003	P 0003
H 200 W 01	0 451 104 010	P 4010

H 200 W 01	0 451 403 077	P 3077
H 200 W 02	0 451 103 343	P 3343
H200W03	F 026 407 043	P 7043
H200W04	F 026 407 043	P 7043
H200W10	0 451 403 077	P 3077

H200W20	0 451 103 343	P 3343
H200W40	F 026 407 043	P 7043
H201WDK	F 026 402 087	N 2087
H203WK	F 026 402 040	N 2040
H 205 W 01	0 451 203 223	P 3223

H206W	0 986 452 062	P 2062
H 208 W 01	0 451 203 152	P 3152
H209W	0 986 452 042	P 2042
H210WN	0 451 203 201	P 3201
H 210 W 01	0 451 301 207	P 1207

H210W03	0 451 300 004	P 0004
H212WK	1 457 434 310	N 4310
H214WK	0 450 906 406	N 6406
H215WK	F 026 402 036	N 2036
H216WK	F 026 402 003	N 2003

H218W	F 026 407 135	P 7135
H 220 W	0 451 301 156	P 1156
H220WN	F 026 407 049	P 7049
H221W	F 026 407 022	P 7022
H 228 WK	0 986 450 108	F 0108

H229WK	0 986 450 119	F 0119
H230W	F 026 407 048	P 7048
H232WK	1 457 434 440	N 4440
H237WK	1 457 434 459	N 4459
H24W01	0 986 452 003	P 2003

H 24 W 03	0 451 104 014	P 4014
H24W05	0 451 103 330	P 3330
H24W06	0 986 452 064	P 2064
H 240 WK	1 457 434 439	N 4439
H 240 WK	1 457 434 451	N 4451

H240W01	0 451 300 003	P 0003
H241WK	0 986 450 508	N 0508
H241WK	1 457 434 453	N 4453
H262WK	0 450 905 916	F 5916
H276WK	0 450 905 975	F 5975

H278WK	F 026 402 056	N 2056
H 280 WK	0 450 905 959	F 5959
H 30 WK	1 457 434 051	N 4051
H 30 WK 01	1 457 434 051	N 4051
H 300 WD 01	0 451 403 210	P 3210

H 300 W 01	0 451 403 208	P 3208
H 300 W 02	0 451 104 013	P 4013
H300W04	0 451 403 210	P 3210
H 300W09	0 451 103 368	P 3368
H305WK	F 026 402 079	N 2079

H308W	F 026 407 105	P 7105
H 31 WK	1 457 434 153	N 4153
H 31 WK 01	1 457 434 153	N 4153
H310W	F 026 407 089	P 7089
H311WK	F 026 402 045	N 2045

H315W	F 026 407 078	P 7078
H319WK	F 026 402 088	N 2088
H322WK	F 026 402 059	N 2059
H328WK	F 026 402 132	N 2132
H330WK	F 026 402 104	N 2104

H331WK	F 026 402 103	N 2103
H340WK	F 026 402 076	N 2076
H 35 WK	1 457 434 123	N 4123
H 35 WK 01	1 457 434 123	N 4123
H35WK02	1 457 434 331	N 4331

H356WK	F 026 402 038	N 2038
H 60 WK	1 457 434 154	N 4154
H 60 WK	1 457 434 165	N 4165
H 60 WK	1 457 434 432	N 4432
H 60 WK 01	1 457 434 050	N 4050

H 60 WK 01	1 457 434 432	N 4432
H60WK03	1 457 434 154	N 4154
H60WK03	1 457 434 296	N 4296
H60WK07	1 457 434 154	N 4154
H60WK08	1 457 434 154	N 4154

H70WDK06	1 457 434 447	N 4447
H70WDK13	1 457 434 447	N 4447
H70WDK14	1 457 434 447	N 4447
H70WDK15	F 026 402 140	N 2140
H 70 WK	1 457 434 105	N 4105

H 70 WK02	F 026 402 094	N 2094
H70WK02	F 026 402 094	N 2094
H 70 WK 02	1 457 434 106	N 4106
H 70 WK02	1 457 434 314	N 4314
H 70 WK 04	0 450 906 172	N 6172

H 70 WK 05	0 450 906 174	N 6174
H 70 WK 06	1 457 434 447	N 4447
H70WK07	1 457 434 447	N 4447
H 70 WK 08	0 450 906 374	N 6374
H70WK09	1 457 434 402	N 4402

H 70 WK 11	0 450 905 930	N 5930
H70WK13	1 457 434 511	N 4511
H700WK	F 026 402 118	N 2118
H7062WK30	F 026 402 135	N 2135
H7090WK30	F 026 402 025	N 2025

H7091WK30 D199	F 026 402 132	N 2132
H710WK	F 026 402 038	N 2038
H7160WK30	F 026 402 138	N 2138
H 8 W	0 451 103 029	P 3029
H 80 WK 01	0 450 905 030	F 5030

H80WK01	0 450 905 264	F 5264
H 80 WK 01	0 450 905 275	F 5275
H 80 WK 02	0 450 905 401	F 5401
H 80 WK 07	0 450 905 030	F 5030
H 80 WK 07	0 450 905 264	F 5264

H 82 WK 01	0 450 905 002	F 5002
H 82 WK 01	0 450 905 273	F 5273
H 83 WK 01	0 450 905 021	F 5021
H 84 WK 01	0 450 905 200	F 5200
H 84 WK 02	0 450 905 324	F 5324

H 85 WK 01	0 450 905 005	F 5005
H 90 W	0 451 102 056	P 2056
H90WK	1 457 429 675	N 9675
H 90 W 01	0 451 102 056	P 2056
H 90 W 03	0 451 103 079	P 3079

H 90 W 13	0 451 103 261	P 3261
H90W20	0 451 103 271	P 3271
H 90 W 21	0 451 103 299	P 3299
H 90 W 22	F 026 407 078	P 7078
H 90 W 23	0 451 103 355	P 3355

H 90 W 25	0 986 452 036	P 2036
H90W27	0 451 103 363	P 3363
H96W	0 451 103 270	P 3270
H96W01	0 451 103 365	P 3365
H96W02	0 986 452 030	P 2030

H96W03	0 986 452 063	P 2063
H97W01	0 451 103 276	P 3276
H 97 W 02	0 986 452 036	P 2036
H 97 W 02	0 986 452 041	P 2041
H 97 W 04	0 986 452 028	P 2028

H97W07	0 986 452 028	P 2028
H97W08	0 986 452 041	P 2041
H97W10	0 986 452 060	P 2060
H97W13	0 986 452 058	P 2058
Z10D64	F 026 407 059	P 7059

Z12D64	F 026 407 058	P 7058
Z13D94	F 026 407 060	P 7060
Z14	F 026 407 059	P 7059
Z15 D167	F 026 407 099	P 7099
Z16 D183	F 026 407 119	P 7119

01511	0 450 904 149	F 4149
122 279	0 450 905 326	F 5326
122 282	0 986 450 116	F 0116
130 63 31	1 457 434 106	N 4106
2XD23E19724	1 457 429 732	P 9732

60 WK 01	1 457 434 165	N 4165
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KNECHT

AF121	1 457 429 820	P 9820
AF203D	1 457 429 740	P 9740
AF 21/2	1 457 429 735	P 9735

AF213D	1 457 429 735	P 9735
AF32	1 457 429 647	P 9647
AF32D	1 457 429 647	P 9647
AF34	1 457 429 646	P 9646
AF34D	1 457 429 646	P 9646

AF51D	1 457 429 600	P 9600
AF 53 D	1 457 429 605	P 9605
AF 531 D	1 457 429 605	P 9605
AF78D	1 457 429 647	P 9647
AF79D	1 457 429 646	P 9646

◀ KNECHT

AG108	1 457 429 957	S 9957
AG113	1 457 429 076	S 9076
AG116	1 457 432 111	S 2111
AG125	1 457 429 080	S 9080
AG138	1 457 429 933	S 9933

AG15	1 457 432 106	S 2106
AG194	1 457 429 994	S 9994
AG195	1 457 429 994	S 9994
AG239	1 457 429 854	S 9854
AG255	1 457 429 076	S 9076

AG266	1 457 433 601	S 3601
AG511	1 457 429 076	S 9076
AG551	1 457 429 061	S 9061
AG87	1 457 429 941	S 9941
AG89	1 457 429 975	S 9975

AG90	1 457 429 969	S 9969
AG 98	1 457 433 204	S 3204
AWK126	1 457 434 447	N 4447
AWK1261	1 457 434 447	N 4447
AWK27	1 457 429 675	N 9675

AWK 53	1 457 429 676	N 9676
AW1	0 451 103 274	P 3274
AW1	0 986 452 044	P 2044
AW 134	0 451 103 349	P 3349
AW137	0 451 103 349	P 3349

AW138	0 451 103 351	P 3351
AW165	0 451 301 207	P 1207
AW173	0 451 103 261	P 3261
AW173	0 451 103 299	P 3299
AW178	0 451 103 336	P 3336

AW207	0 451 103 316	P 3316
AW27	1 457 429 675	N 9675
AW34	0 986 452 000	P 2000
AW40	0 451 102 056	P 2056
AW45	0 986 452 003	P 2003

AW51	0 451 203 010	P 3010
AW52	0 451 102 056	P 2056
AW52C10	0 451 102 056	P 2056
AW53	1 457 429 676	N 9676
AW 59	0 451 103 274	P 3274

AW6	0 986 452 003	P 2003
AW66	0 451 203 194	P 3194
AW78	0 986 452 024	P 2024
AW85	0 451 103 336	P 3336
AW91	0 451 301 156	P 1156

AW92	0 451 403 077	P 3077
AW93	0 451 103 271	P 3271
B402	1 457 431 158	N 1158
B402C	1 457 431 158	N 1158
B402F	1 457 431 158	N 1158

B402100M1	1 457 431 158	N 1158
B404	1 457 431 159	N 1159
B404C	1 457 431 159	N 1159
B404C100M1	1 457 431 159	N 1159
B404F	1 457 431 159	N 1159

B404100M1	1 457 431 159	N 1159
CF1	1 457 429 165	P 9165
DF21	1 457 434 200	N 4200
EH249	1 457 429 493	P 9493
EH2491	1 457 429 493	P 9493

EH2492	1 457 429 493	P 9493
EH259	1 457 429 117	P 9117
EH2681	1 457 429 820	P 9820
EH302	1 457 429 130	P 9130
EH302	1 457 429 629	P 9629

EH302D	1 457 429 629	P 9629
EK404	1 457 431 270	N 1270
EK414	1 457 429 230	N 9230
EK518	1 457 434 201	N 4201
ENC305	1 457 429 175	P 9175

EN110M	1 457 429 175	P 9175
EN1100	1 457 429 175	P 9175
EN1103	1 457 429 175	P 9175
EN1104	1 457 429 175	P 9175
FB 619 1	0 450 904 149	F 4149

FB623	0 450 904 162	F 4162
FB629S	0 450 904 149	F 4149
FB62915	0 450 904 149	F 4149
FB6294	0 450 904 149	F 4149
FB6295	0 450 904 149	F 4149

FB 683	0 450 905 030	F 5030
FB 683	0 450 905 264	F 5264
FB754	0 450 904 149	F 4149
FB793	0 450 904 149	F 4149
FB794	0 450 904 149	F 4149

FO318	0 451 102 056	P 2056
FO318C10	0 451 102 056	P 2056
FO371	0 451 104 063	P 4063
FO37110	0 986 452 024	P 2024
FO373	0 451 103 004	P 3004

FO3732	0 451 103 219	P 3219
FO383	0 986 452 003	P 2003
FP371	0 451 203 194	P 3194
FR4	1 457 429 354	N 9354
HX 15	1 457 429 820	P 9820

HX 44	1 457 429 416	P 9416
HX 5	1 457 429 165	P 9165
KC 100	1 457 434 440	N 4440
KC 101	1 457 434 510	N 4510
KC 102	1 457 434 154	N 4154

KC 102	1 457 434 447	N 4447
KC 103	1 457 434 198	N 4198
KC 109	1 457 434 400	N 4400
KC 112	1 457 434 106	N 4106
KC 116	F 026 402 040	N 2040

KC 135	1 457 434 438	N 4438
KC 135 D	1 457 434 438	N 4438
KC 140	0 986 450 116	F 0116
KC 140	1 457 434 314	N 4314
KC 142	F 026 402 140	N 2140

KC 17	F 026 402 127	N 2127
KC 17	1 457 434 105	N 4105
KC18	F 026 402 094	N 2094
KC 18	1 457 434 106	N 4106
KC 18/1	1 457 434 106	N 4106

KC182	1 457 434 310	N 4310
KC 186	1 457 434 402	N 4402
KC 189	1 457 434 451	N 4451
KC 196	F 026 402 013	N 2013
KC 197	1 457 434 421	N 4421

KC 199	1 457 434 198	N 4198
KC 20	1 457 434 051	N 4051
KC 204	F 026 402 088	N 2088
KC 208	1 457 434 459	N 4459
KC 22	1 457 434 153	N 4153

KC 226	1 457 434 511	N 4511
KC 24	1 457 434 154	N 4154
KC 24	1 457 434 165	N 4165
KC 25	F 026 402 127	N 2127
KC 28	1 457 434 180	N 4180

KC 297	F 026 402 140	N 2140
KC 300	F 026 402 141	N 2141
KC 375	F 026 402 138	N 2138
KC 375D	F 026 402 138	N 2138
KC 38	1 457 434 106	N 4106

KC 384D	F 026 402 135	N 2135
KC 4	1 457 429 681	N 9681
KC 429D	F 026 402 132	N 2132
KC 43	1 457 434 106	N 4106
KC 46	1 457 434 453	N 4453

KC 51	1 457 434 105	N 4105
KC 56	1 457 434 456	N 4456
KC 6	1 457 434 050	N 4050
KC 6	1 457 434 432	N 4432
KC 631 D	1 457 434 123	N 4123

KC 66/1	1 457 434 154	N 4154
KC 67	1 457 434 281	N 4281
KC 67	1 457 434 439	N 4439
KC 68	F 026 402 127	N 2127
KC 68	1 457 434 105	N 4105

KC 68/D	1 457 434 105	N 4105
KC 7	1 457 429 676	N 9676
KC 74	1 457 434 154	N 4154
KC 75	1 457 434 294	N 4294
KC 76	1 457 434 291	N 4291

KC 8	1 457 429 675	N 9675
KC 82	1 457 434 435	N 4435
KC 83	1 457 434 438	N 4438
KC83D	1 457 434 438	N 4438
KC 90	1 457 434 408	N 4408

KL 054 3	F 026 403 019	F 3019
KL 100 2	0 450 905 930	N 5930
KL 11	0 450 904 162	F 4162
KL 115	0 986 450 108	F 0108
KL 116	0 986 450 117	F 0117

KL 13	0 450 904 058	F 0158
KL 13 OF	0 450 904 058	F 0158
KL 13 SB	0 450 904 058	F 0158
KL 137	0 986 450 117	F 0117
KL 138	0 986 450 039	F 0039
KL 140	0 986 450 115	F 0115
KL 141	0 986 450 117	F 0117
KL 145	0 450 904 162	F 4162
KL 147 D	0 450 906 374	N 6374
KL 15	0 450 904 149	F 4149
KL 158	0 986 450 119	F 0119
KL 159	0 986 450 108	F 0108
KL 172	0 986 450 116	F 0116
KL 181	0 450 905 939	F 5939
KL 185	0 450 905 916	F 5916
KL 194	0 450 905 002	F 5002
KL 2	0 450 905 030	F 5030
KL 2	0 450 905 264	F 5264
KL 20	0 450 904 162	F 4162
KL 203	0 986 450 109	F 0109
KL 204	0 450 905 401	F 5401
KL 208	0 986 450 030	F 0030
KL 209	0 986 450 221	F 0221
KL 228	F 026 402 056	N 2056
KL 228 2	F 026 402 056	N 2056
KL 228/2 D	F 026 402 056	N 2056
KL 228 3	F 026 402 056	N 2056
KL 229 2	F 026 402 092	N 2092
KL 23	0 450 904 060	N 4060
KL 23 OF	0 450 904 060	N 4060
KL 233 2	0 450 906 374	N 6374
KL 24	0 450 905 002	F 5002
KL 24/1	0 450 905 002	F 5002
KL 248	0 450 902 161	F 2161
KL 30	0 450 905 200	F 5200
KL 30	0 450 905 964	F 5964
KL313	1 457 434 437	N 4437
KL 404/16	F 026 402 072	N 2072
KL 409	0 450 905 927	F 5927
KL 41	0 450 906 172	N 6172
KL 43	0 450 906 172	N 6172
KL 440 3	F 026 402 059	N 2059
KL 490 D	F 026 402 103	N 2103
KL 5	0 450 905 021	F 5021
KL 55	0 450 906 174	N 6174
KL567	F 026 402 076	N 2076
KL572	0 450 905 959	F 5959
KL 59	0 450 905 200	F 5200
KL 60	0 450 905 002	F 5002
KL 61	0 450 905 324	F 5324
KL 63	0 450 904 159	F 4159
KL 63 OF	0 450 904 058	F 4058
KL 65	0 450 905 275	F 5275
KL707	F 026 402 045	N 2045
KL 72	0 450 902 161	F 2161
KL 72	0 450 905 287	F 5287
KL 75/1	0 450 906 174	N 6174
KL 787	F 026 402 853	N 2853
KL 79	0 450 905 318	F 5318
KL 83	0 450 905 273	F 5273
KL 84	0 450 905 273	F 5273
KL 84/2	0 450 905 975	F 5975
KL 87	0 450 915 001	F 5001
KL 9	0 450 905 030	F 5030
KL 911	F 026 402 836	N 2836
KL 912	F 026 402 840	N 2840
KL 914	F 026 402 838	N 2838
KL 915	F 026 402 808	N 2808
KL 94	0 450 905 005	F 5005
KL 949	F 026 402 837	N 2837
KL 950	F 026 402 842	N 2842
KNEOC106	0 451 103 029	P 3029
KX 13	1 457 431 028	N 1028
KX 182/1D	F 026 402 107	N 2107
KX 183 D	1 457 431 720	N 1720
KX204D	1 457 431 724	N 1724
KX 206 D	1 457 431 705	N 1705
KX208DECO	1 457 070 001	N 0001
KX 218 D	F 026 402 047	N 2047
KX 218D ECO	F 026 402 047	N 2047
KX 222 D	F 026 402 101	N 2101
KX 226 D	F 026 402 005	N 2005
KX 23	1 457 434 201	N 4201
KX 230 D	F 026 402 070	N 2070
KX 24	1 457 434 200	N 4200
KX 26	1 457 431 159	N 1159
KX 261 D	F 026 402 031	N 2031
KX 268 D	F 026 402 115	N 2115
KX 36	1 457 431 270	N 1270
KX 38	1 457 429 230	N 9230
KX 394	F 026 402 150	N 2150
KX 395	F 026 402 149	N 2149
KX 40	1 457 431 270	N 1270
KX 40	1 457 431 326	N 1326
KX 43	1 457 431 158	N 1158
KX 44	1 457 431 159	N 1159
KX 46	1 457 431 159	N 1159
KX 65 D ECO	1 457 429 354	N 9354
KX 67/2 D ECO	1 457 431 707	N 1707
KX 68 D ECO	1 457 429 359	N 9359
KX 72D1	F 026 402 131	N 2131
KX72D1	F 026 402 133	N 2133
KX 72D1	F 026 402 136	N 2136
KX 73/1 D ECO	1 457 431 710	N 1710
KX 79 D	1 457 429 657	N 9657
KX 80 D ECO	1 457 429 655	N 9655
KX 9	1 457 429 289	N 9289
KO13D	1 457 429 274	P 9274
LAK 182	1 987 432 114	M 2114
LAK 229	1 987 432 495	R 2495
LAK 307	1 987 432 513	R 2513
LAK358	1 987 431 457	R 1457
LAK43	1 987 431 454	R 1454
LAK 463	1 987 432 308	R 2308
LAK 56	1 987 432 303	R 2303
LAK686	1 987 432 545	R 2545
LAK71	1 987 431 452	R 1452
LAK 78	1 987 432 345	R 2345
LAK 83	1 987 432 343	R 2343
LAK85	1 987 431 456	R 1456
LAP11	1 987 431 191	M 1191
LA 118	1 987 432 192	M 2192
LA 119	1 987 432 075	M 2075
LA 121	1 987 432 044	M 2044
LA 123	1 987 432 042	M 2042
LA148	1 987 431 167	M 1167
LA 182	1 987 432 114	M 2114
LA 229	1 987 432 195	M 2195
LA279	1 987 431 162	M 1162
LA 307	1 987 432 213	M 2213
LA350	1 987 431 198	M 1198
LA 353	1 987 431 174	M 1174
LA 354	1 987 431 207	M 1207
LA355	1 987 431 205	M 1205
LA 357	1 987 431 181	M 1181
LA358	1 987 431 168	M 1168
LA 378	1 987 431 175	M 1175
LA382	1 987 432 208	M 2208
LA 395	1 987 432 190	M 2190
LA 398	1 987 431 186	M 1186
LA 411	1 987 432 065	M 2065
LA 42	1 987 432 150	M 2150
LA439	1 987 432 258	M 2258
LA 47/S	1 987 432 020	M 2020
LA492	1 987 431 188	M 1188
LA 494	1 987 431 189	M 1189
LA 50	1 987 432 152	M 2152
LA 502	1 987 431 172	M 1172
LA55	1 987 431 164	M 1164
LA55/1	1 987 431 164	M 1164
LA 56	1 987 432 003	M 2003
LA568	1 987 431 210	M 1210
LA 625	1 987 431 208	M 1208
LA 65	1 987 432 056	M 2056
LA 67	1 987 432 151	M 2151
LA 680	1 987 431 229	M 1229
LA71	1 987 431 169	M 1169
LA 78	1 987 432 045	M 2045
LA 83	1 987 432 043	M 2043
LA85	1 987 431 157	M 1157
LKS 37	1 457 433 610	S 3610
LKS 40	1 457 429 821	S 9821
LKS 41	F 026 400 082	S 0082
LXS 37/1	1 457 433 610	S 3610
LXS 40	1 457 429 821	S 9821

◀ KNECHT

LXS 40/1	1 457 429 821	S 9821
LX 100 1	1 457 433 971	S 3971
LX 100 2	1 457 433 972	S 3972
LX 104 3	1 987 429 150	S 9150
LX 104 9	1 457 433 955	S 3955

LX 114 0	1 457 433 534	S 3534
LX 114 2	1 457 433 332	S 3332
LX 126 6	1 457 433 274	S 3274
LX 127 7	1 987 429 401	S 9401
LX 129 8	1 457 433 274	S 3274

LX 130	1 457 432 106	S 2106
LX 143	1 457 433 299	S 3299
LX 147	1 457 433 231	S 3231
LX 156 9	F 026 400 004	S 0004
LX 157 3	F 026 400 122	S 0122

LX 158 3	F 026 400 103	S 0103
LX 158 7	F 026 400 117	S 0117
LX 16	1 457 429 933	S 9933
LX 160	1 457 432 111	S 2111
LX 165 6	F 026 400 166	S 0166

LX 168 3	F 026 400 013	S 0013
LX 170 6	F 026 400 202	S 0202
LX 1780/3	F 026 400 492	S 0492
LX 179 4	F 026 400 266	S 0266
LX 181 8	1 987 429 179	S 9179

LX 182 6	F 026 400 013	S 0013
LX 184 5	F 026 400 055	S 0055
LX 184 9	F 026 400 051	S 0051
LX 192 6	F 026 400 012	S 0012
LX 202 1	F 026 400 536	S 0536

LX 203 9	F 026 400 051	S 0051
LX 206 6	F 026 400 070	S 0070
LX 208 0	F 026 400 233	S 0233
LX 218	1 457 429 076	S 9076
LX 220	1 457 429 061	S 9061

LX 236	1 457 429 946	S 9946
LX 239	1 457 432 192	S 2192
LX 259	1 457 429 957	S 9957
LX 263 3	F 026 400 135	S 0135
LX 264	1 457 429 080	S 9080

LX 271	1 457 429 975	S 9975
LX 273	1 457 429 969	S 9969
LX 275	1 457 429 941	S 9941
LX 283 8	F 026 400 514	S 0514
LX 290	1 457 432 124	S 2124

LX 300	1 987 429 117	S 9117
LX 303 1	F 026 400 505	S 0505
LX 306	1 987 429 046	S 9046
LX 307	1 987 429 051	S 9051
LX 310	1 987 429 121	S 9121

LX 314	1 457 429 795	S 9795
LX 334	1 457 433 601	S 3601
LX 335	1 457 433 626	S 3626
LX 354	1 987 429 121	S 9121
LX 388	1 457 433 005	S 3005

LX 425	1 457 433 230	S 3230
LX 436	1 457 429 899	S 9899
LX 470	1 457 429 061	S 9061
LX 478	1 457 432 138	S 2138
LX 478 1	1 457 432 138	S 2138

LX 492	1 457 433 750	S 3750
LX 496	1 457 433 627	S 3627
LX 511	1 457 433 748	S 3748
LX 511 1	1 457 433 748	S 3748
LX 513	1 457 433 703	S 3703

LX 513 1	1 457 433 703	S 3703
LX 516	1 457 429 845	S 9845
LX 537	1 457 433 747	S 3747
LX 538	1 457 433 747	S 3747
LX 54	1 457 429 994	S 9994

LX 552	1 987 429 172	S 9172
LX 562	1 457 433 735	S 3735
LX 583	1 457 433 750	S 3750
LX 606	1 457 433 734	S 3734
LX 610	1 457 433 270	S 3270

LX 611	1 457 433 790	S 3790
LX 615	1 457 433 690	S 3690
LX 620	1 457 433 625	S 3625
LX 626	1 457 433 292	S 3292
LX 67	1 457 429 801	S 9801

LX 670	1 987 429 127	S 9127
LX 673	1 987 429 169	S 9169
LX 673	1 987 429 186	S 9186
LX 674	1 457 433 901	S 3901
LX 678	1 457 433 753	S 3753

LX 704	1 457 433 531	S 3531
LX 704 1	1 457 433 531	S 3531
LX 706	1 457 433 652	S 3652
LX 724	1 987 429 148	S 9148
LX 729	1 987 429 122	S 9122

LX 739	1 457 433 730	S 3730
LX 773	1 457 433 529	S 3529
LX 786	1 457 433 331	S 3331
LX 79	1 987 429 042	S 9042/1
LX 790	1 457 433 073	S 3073

LX 794	1 457 433 715	S 3715
LX 798	1 457 433 686	S 3686
LX 8	1 457 429 806	S 9806
LX 805	1 457 433 784	S 3784
LX 807	1 987 429 137	S 9137

LX 809	1 987 429 135	S 9135
LX 811	1 457 433 958	S 3958
LX 812	1 457 433 952	S 3952
LX 823	0 986 626 799	S 6799
LX 830	1 457 433 275	S 3275

LX 857	1 457 433 792	S 3792
LX 864	F 026 400 007	S 0007
LX 876	F 026 400 014	S 0014
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LX 878	1 457 433 646	S 3646

LX 882	1 457 433 795	S 3795
LX 890	1 987 429 159	S 9159
LX 92	1 457 429 854	S 9854
LX 935	1 457 433 070	S 3070
LX 941	F 026 400 092	S 0092

LX 96	1 457 429 783	S 9783
LX 989	1 457 433 965	S 3965
LX 99	1 457 429 944	S 9944
LX 994	1 457 433 311	S 3311
OC 100	0 451 103 261	P 3261

OC 106	0 451 103 351	P 3351
OC 108	0 451 103 074	P 3074
OC 109	0 986 452 023	P 2023
OC 109 1	0 986 452 023	P 2023
OC 112	0 451 103 336	P 3336

OC 113	0 986 452 016	P 2016
OC 115	0 986 452 036	P 2036
OC 116	0 986 452 023	P 2023
OC 120	0 986 452 000	P 2000
OC 121	0 451 104 010	P 4010

OC 121	0 451 403 077	P 3077
OC 122	0 451 403 210	P 3210
OC 129	0 451 300 004	P 0004
OC 130	0 451 103 349	P 3349
OC 132	0 451 104 067	P 4067

OC 135	0 451 103 336	P 3336
OC 136	0 451 103 349	P 3349
OC 138	0 986 452 020	P 2020
OC 140	0 986 452 024	P 2024
OC 15	0 451 203 152	P 3152

OC 171	0 451 104 015	P 4015
OC 171	0 451 105 067	P 5067
OC 182	0 986 452 019	P 2019
OC 194	0 986 452 036	P 2036
OC 194	0 986 452 041	P 2041

OC 195	F 026 407 001	P 7001/1
OC 2	0 451 103 238	P 3238
OC 200	0 451 103 336	P 3336
OC 204	0 451 103 219	P 3219
OC 206	0 451 301 207	P 1207

OC 21	0 451 102 056	P 2056
OC 214	0 451 203 223	P 3223
OC 215	0 986 452 058	P 2058
OC 216	0 986 452 028	P 2028
OC 217	0 451 103 276	P 3276

OC 218	0 986 452 060	P 2060
OC 223	0 451 103 353	P 3353
OC 227	0 451 203 201	P 3201
OC 23	0 451 103 029	P 3029
OC 230	0 451 103 316	P 3316

OC 232	0 451 103 252	P 3252
OC 234	0 451 403 208	P 3208
OC 239	0 451 103 270	P 3270
OC 240	0 451 103 314	P 3314
OC 243	0 451 103 354	P 3354

OC 245 1	0 451 103 336	P 3336
OC 246	0 451 103 343	P 3343
OC 248	0 451 203 201	P 3201
OC 249	0 451 103 347	P 3347
OC 259	0 986 452 041	P 2041

OC 26	0 451 104 066	P 4066
OC 261	0 451 104 014	P 4014
OC 262	0 451 103 290	P 3290
OC 262	0 451 103 347	P 3347
OC 264	0 451 103 314	P 3314

OC 266	0 451 103 259	P 3259
OC 267	F 026 407 105	P 7105
OC 27	0 451 203 220	P 3220
OC 273	0 986 452 046	P 2046
OC 274	0 986 452 042	P 2042

OC 274	0 986 452 066	P 2066
OC 275	0 986 452 062	P 2062
OC 277	0 986 452 020	P 2020
OC 282	0 451 300 003	P 0003
OC 286	0 986 452 030	P 2030

OC 287	0 451 103 354	P 3354
OC 289	0 451 104 013	P 4013
OC 292	0 986 452 019	P 2019
OC 294	0 451 103 365	P 3365
OC 296	0 451 103 354	P 3354

OC 297	0 986 452 063	P 2063
OC 3	0 451 103 235	P 3235
OC 309	0 451 103 336	P 3336
OC 310	0 451 103 355	P 3355
OC 315	0 451 103 349	P 3349

OC 32	0 451 104 015	P 4015
OC 32	0 451 105 067	P 5067
OC 326	0 986 452 064	P 2064
OC 33	0 451 103 357	P 3357
OC 33	0 986 452 005	P 2005

OC 35	0 451 301 156	P 1156
OC 36	0 986 452 003	P 2003
OC 37	0 451 203 194	P 3194
OC 370	0 451 103 343	P 3343
OC 381	0 451 104 065	P 4065

OC 382	0 451 104 015	P 4015
OC 384	0 451 103 274	P 3274
OC 4	0 451 103 060	P 3060
OC 4	0 451 103 274	P 3274
OC 40	0 451 403 001	P 3001

OC 42	0 451 203 010	P 3010
OC 45	0 451 103 109	P 3109
OC 456	F 026 407 080	P 7080
OC 466	0 451 103 363	P 3363
OC 467	0 451 103 336	P 3336

OC 471	F 026 407 022	P 7022
OC 48	0 451 105 188	P 5188
OC 520	F 026 407 135	P 7135
OC 57	0 451 103 274	P 3274
OC570	F 026 407 024	P 7024

OC582	F 026 407 081	P 7081
OC 59	0 451 104 065	P 4065
OC 60	0 451 104 015	P 4015
OC 60	0 451 105 067	P 5067
OC606	F 026 407 078	P 7078

OC 617	F 026 407 077	P 7077
OC 67	0 451 104 063	P 4063
OC 74	0 451 103 271	P 3271
OC 83	0 451 103 004	P 3004
OC 90	0 451 103 079	P 3079

OC 96	0 451 103 351	P 3351
OC 97	0 451 103 274	P 3274
OC 976	0 451 103 355	P 3355
OC 99	0 451 103 299	P 3299
OX 133 D	1 457 429 122	P 9122

OX 133D OEKO	1 457 429 122	P 9122
OX 137 D	1 457 429 646	P 9646
OX 137D OEKO	1 457 429 646	P 9646
OX 137 D1	1 457 429 732	P 9732
OX 137D1 OEKO	1 457 429 732	P 9732

OX 137D2 OEKO	1 457 429 277	P 9277
OX 143 D	1 457 429 619	P 9619
OX 143D OEKO	1 457 429 619	P 9619
OX 146 D	1 457 429 137	P 9137
OX 146D OEKO	1 457 429 137	P 9137

OX 150D OEKO	1 457 429 647	P 9647
OX 150 D1	1 457 429 276	P 9276
OX 150 D1 OEKO	1 457 429 276	P 9276
OX 153D3	1 457 437 001	P 7001
OX 153D3 OEKO	1 457 437 001	P 7001

OX 155 D	1 457 429 107	P 9107
OX 155D OEKO	1 457 429 107	P 9107
OX 160D OEKO	1 457 429 142	P 9142
OX161D	F 026 407 040	P 7040
OX 168 D	1 457 429 128	P 9128

OX 17	1 457 429 493	P 9493
OX 171/2D	1 457 429 238	P 9238
OX 171/2D OEKO	1 457 429 238	P 9238
OX 174 D ECO	F 026 407 026	P 7026
OX 179 D	1 457 429 126	P 9126

OX 18	1 457 429 117	P 9117
OX 183/1D OEKO	1 457 429 261	P 9261
OX 188 D	1 457 429 192	P 9192
OX 188D OEKO	1 457 429 192	P 9192
OX 191 D	1 457 429 239	P 9239

OX 210 D	1 457 429 198	P 9198
OX 210D OEKO	1 457 429 198	P 9198
OX 33 D	1 457 429 605	P 9605
OX 339/2D	1 457 429 249	P 9249
OX 345 D OEKO	1 457 429 263	P 9263

OX 359D	F 026 407 046	P 7046
OX 38D	1 457 429 274	P 9274
OX 380D ECO	F 026 407 008	P 7008
OX 413D1	F 026 407 090	P 7090
OX 44D	1 457 429 130	P 9130

OX 44D	1 457 429 629	P 9629
OX 69D	1 457 429 740	P 9740
OX 71	1 457 429 735	P 9735
OX 75D	1 457 429 600	P 9600
OX 787D	F 026 407 157	P 7157

OX832DECO	F 026 407 192	P 7192
OX 85	1 457 429 175	P 9175
OX 98D	1 457 429 267	P 9267
OZ9D	F 026 407 119	P 7119
SE 045	1 457 429 821	S 9821

SE 080	F 026 400 082	S 0082
SE 120	1 457 433 610	S 3610
SE 150	1 457 433 611	S 3611
S 60.13	F 026 407 118	P 7118
70316824	F 026 400 269	S 0269

KS KOLBENSCHMIDT

000-OS	0 451 104 015	P 4015
000-OS	0 451 105 067	P 5067
001-FS	1 457 434 105	N 4105

002-FS	1 457 434 154	N 4154
002-FS	1 457 434 165	N 4165
002-FS	1 457 434 432	N 4432
003-OS	0 451 103 029	P 3029
013-OC	1 457 429 605	P 9605

017-OS	0 451 301 156	P 1156
018-OS	0 451 103 357	P 3357
018-OS	0 986 452 005	P 2005
019-FS	1 457 429 681	N 9681
020-FC	1 457 429 354	N 9354

020-FC	1 457 431 159	N 1159
021-FC	1 457 431 270	N 1270
021-FC	1 457 431 326	N 1326
022-OC	1 457 429 735	P 9735
023-OC	1 457 429 600	P 9600

024-OC	1 457 429 740	P 9740
028-FC	1 457 429 359	N 9359
028-FC	1 457 431 158	N 1158
029-FC	1 457 431 325	N 1325
030FC	1 457 434 201	N 4201

031-FC	1 457 434 200	N 4200
032-FP	0 450 905 030	F 5030
032-FP	0 450 905 264	F 5264
037-AR	1 457 429 899	S 9899
037-AR	1 457 429 969	S 9969

041-FS	1 457 434 180	N 4180
042-OC	1 457 429 647	P 9647
043-OC	1 457 429 646	P 9646
044-OH	1 457 429 820	P 9820
045-OH	1 457 429 165	P 9165

046-OC	1 457 429 175	P 9175
050-OS	0 986 452 003	P 2003
052-OS	0 451 104 063	P 4063
052-OS	0 986 452 001	P 2001
053-OS	0 451 104 066	P 4066

◀ KS KOLBENSCHMIDT

055-OS	0 451 403 077	P 3077	191-FC	1 457 431 028	N 1028	453-AR	1 457 429 854	S 9854
059-AP	1 457 429 061	S 9061	215-OS	0 451 103 004	P 3004	457-AR	1 457 433 204	S 3204
064-AR	1 457 429 975	S 9975	220-AR	1 457 429 933	S 9933	462-AR	1 457 433 735	S 3735
068-FP	0 450 904 162	F 4162	227-OX	1 457 429 122	P 9122	464-OS	0 451 203 152	P 3152
070-AR	1 457 429 080	S 9080	229-AR	F 026 400 082	S 0082	465-OS	0 451 301 207	P 1207
074-FP	0 450 904 058	F 4058	241-AP	1 457 433 753	S 3753	466-AR	1 457 433 901	S 3901
075-FS	1 457 434 106	N 4106	243-AP	1 457 433 748	S 3748	474-OS	0 451 203 220	P 3220
079-FS	1 457 434 154	N 4154	248-OS	0 451 103 109	P 3109	481-FS	1 457 434 294	N 4294
079-FS	1 457 434 165	N 4165	256 OS	0 451 103 349	P 3349	484OX	1 457 429 128	P 9128
079-FS	1 457 434 296	N 4296	261-OS	0 451 300 003	P 0003	489-OS	0 986 452 041	P 2041
080-FP	0 450 905 002	F 5002	268-FP	0 450 905 273	F 5273	50 013 021	1 457 431 270	N 1270
094-OC	1 457 429 732	P 9732	272-FS	1 457 434 291	N 4291	50013165	1 457 433 005	S 3005
097-OS	0 451 103 074	P 3074	273-FP	0 450 905 401	F 5401	50 013 502	1 457 433 715	S 3715
097-OS	0 451 103 259	P 3259	282-FC	1 457 429 289	N 9289	50 013 511	F 026 407 078	P 7078
099-OS	0 451 102 056	P 2056	286-AP	1 457 433 747	S 3747	50 013 542	F 026 400 440	S 0440
100-OS	0 451 103 079	P 3079	288-AR	1 457 433 790	S 3790	50 013 624	F 026 400 528	S 0528
104-OS	0 986 452 028	P 2028	293-AR	1 457 429 795	S 9795	50 013 734	1 987 432 043	M 2043
105-OS	0 986 452 016	P 2016	295-AR	F 026 400 065	S 0065	50014073	F 026 402 036	N 2036
109-OS	0 986 452 041	P 2041	297-FS	1 457 434 447	N 4447	50 014 104	F 026 400 117	S 0117
110-OS	0 986 452 019	P 2019	323-AP	1 457 433 690	S 3690	50 014 113	F 026 402 141	N 2141
115-OS	0 451 103 336	P 3336	325-FP	0 450 905 275	F 5275	50 014 127	F 026 400 145	S 0145
121-AR	1 457 429 941	S 9941	331-AP	1 457 433 299	S 3299	50 014 161	F 026 400 499	S 0499
122-AR	1 457 429 946	S 9946	335-AR	1 457 429 944	S 9944	50 014 184	F 026 400 329	S 0329
124-AP	1 457 429 076	S 9076	345-OC	1 457 429 267	P 9267	50 014 300	F 026 400 327	S 0327
125-AP	1 457 429 994	S 9994	346-AR	1 457 433 610	S 3610	50 014 456	1 987 432 215	M 2215
126-AP	1 457 429 957	S 9957	351FS	1 457 429 676	N 9676	502-AR	1 457 433 715	S 3715
127-FS	1 457 434 051	N 4051	355-OS	0 451 103 252	P 3252	504-OS	0 451 103 336	P 3336
136-OC	1 457 429 274	P 9274	359-OS	0 451 203 201	P 3201	504 OS	0 451 103 336	P 3336
138-OC	1 457 429 117	P 9117	361-OS	0 451 103 238	P 3238	505OX	1 457 429 192	P 9192
140-OC	1 457 429 493	P 9493	368-AR	1 457 432 124	S 2124	507-OS	0 451 103 336	P 3336
146-OS	0 986 452 036	P 2036	373-FP	0 986 450 117	F 0117	508-FC	1 457 434 408	N 4408
150-OS	0 451 103 060	P 3060	385-AP	1 457 433 750	S 3750	509-OS	0 451 103 299	P 3299
150-OS	0 451 103 274	P 3274	386-OS	0 451 103 261	P 3261	510-OS	0 986 452 044	P 2044
152-OS	0 451 103 349	P 3349	392-AP	1 457 433 703	S 3703	511-OS	F 026 407 078	P 7078
153-OS	0 451 103 351	P 3351	395-OS	0 451 103 219	P 3219	513-OS	0 451 103 290	P 3290
154-OS	0 451 104 065	P 4065	398-OS	F 026 407 049	P 7049	515-OS	0 451 203 223	P 3223
155-OS	0 451 203 010	P 3010	4046FX	1 457 429 354	N 9354	521-AR	1 457 429 845	S 9845
157-OS	0 451 403 001	P 3001	4073-FS	F 026 402 036	N 2036	523-FP	0 450 902 161	F 2161
158-FS	1 457 434 123	N 4123	4079-OS	F 026 407 083	P 7083	523-FP	0 450 905 287	F 5287
159-FP	0 450 905 021	F 5021	409-AR	1 457 433 627	S 3627	524-FP	0 450 905 324	F 5324
160-AR	1 457 433 231	S 3231	4104-AR	F 026 400 117	S 0117	529-OS	0 451 103 314	P 3314
161-OS	0 451 103 314	P 3314	4113-FS	F 026 402 141	N 2141	539-AP	1 457 433 601	S 3601
162-OC	1 457 429 130	P 9130	4127-AR	F 026 400 145	S 0145	541-AR	F 026 400 252	S 0252
162-OC	1 457 429 629	P 9629	4157-AR	F 026 400 249	S 0249	542-AR	F 026 400 440	S 0440
164-OC	1 457 429 122	P 9122	4161-AR	F 026 400 499	S 0499	544-AR	1 457 432 138	S 2138
165-AR	1 457 433 005	S 3005	417FS	1 457 429 675	N 9675	596AP	1 457 433 070	S 3070
169-AP	1 457 429 783	S 9783	4184-AR	F 026 400 329	S 0329	597OX	1 457 429 239	P 9239
171-FP	0 450 905 200	F 5200	419-FP	0 450 905 318	F 5318	602AR	1 457 433 730	S 3730
172-OH	1 457 429 416	P 9416	421-FP	0 450 906 374	N 6374	610FX	1 457 431 710	N 1710
177-AP	1 987 429 051	S 9051	4300-AR	F 026 400 327	S 0327	624-AR	F 026 400 528	S 0528
179-AR	1 457 432 111	S 2111	431-AP	1 457 433 529	S 3529	627FX	1 457 429 655	N 9655
181-FP	0 450 906 172	N 6172	437-FC	1 457 429 657	N 9657	631OX	1 457 429 239	P 9239
182-FP	0 450 906 174	N 6174	439-FP	0 450 915 001	F 5001	633OX	1 457 429 198	P 9198
184-FP	0 450 904 149	F 4149	440-AP	1 457 433 626	S 3626	635-OZ	F 026 407 059	P 7059
189-FP	0 450 904 060	N 4060	4456-AC	1 987 432 215	M 2215	636-OZ	F 026 407 060	P 7060



637-OZ	F 026 407 058	P 7058
650FS	F 026 402 017	N 2017
657OS	0 451 103 330	P 3330
659OX	1 457 429 261	P 9261
660OS	F 026 407 043	P 7043

665-AR	1 457 433 611	S 3611
666-OS	F 026 407 043	P 7043
671OS	0 451 403 208	P 3208
672-AR	1 457 433 731	S 3731
674-AR	1 457 433 726	S 3726

675OS	0 451 104 013	P 4013
681AP	1 457 433 331	S 3331
689AR	F 026 400 067	S 0067
691OX	1 457 429 276	P 9276
695OX	1 457 429 249	P 9249

719AC	1 987 432 020	M 2020
729AC	1 987 432 151	M 2151
732AC	1 987 432 150	M 2150
734AC	1 987 432 043	M 2043
736AC	1 987 432 045	M 2045

764AC	1 987 432 044	M 2044
795AC	1 987 432 042	M 2042
801FS	1 457 434 453	N 4453
905-FX	1 457 431 705	N 1705
920AP	F 026 400 094	S 0094

930-FC	1 457 434 201	N 4201
933AC	1 987 432 075	M 2075

MANN (MANN & HUMMEL)

ALA1105	1 457 433 958	S 3958
BFU 700 X	1 457 429 359	N 9359
BFU707	1 457 431 158	N 1158

BFU811	1 457 431 159	N 1159
BFU 900 X	1 457 429 354	N 9354
CA2679	1 457 433 073	S 3073
CF100/0	1 457 433 610	S 3610
CF1200	1 457 433 611	S 3611

CF1510/1	0 986 626 799	S 6799
CF 1640	F 026 400 210	S 0210
CF1800	0 986 626 792	S 6792
CF18202	0 986 626 790	S 6790
CF2000/1	0 986 626 781	S 6781

CF 2100/1	F 026 400 022	S 0022
CF600	1 457 429 821	S 9821
CF800	F 026 400 082	S 0082
CF850/2	F 026 400 331	S 0331
CF990	F 026 400 333	S 0333

CF990/2	F 026 400 333	S 0333
CUK 2184	1 987 431 451	R 1451
CUK22013	1 987 432 574	R 2574
CUK 2436	1 987 432 308	R 2308
CUK25007	1 987 432 598	R 2598

CUK2534	1 987 431 452	R 1452
CUK 27001	1 987 432 545	R 2545
CUK 2743	1 987 432 549	R 2549
CUK 2842	1 987 432 431	R 2431
CUK 2951	1 987 432 303	R 2303

CUK31001	1 987 435 543	R 5543
CUK 3540	1 987 432 495	R 2495
CUK 3567	1 987 432 345	R 2345
CUK 3569	1 987 432 513	R 2513
CUK3823	1 987 431 454	R 1454

CUK 3858	1 987 432 343	R 2343
CUK 4062	1 987 431 228	R 1228
CUK4245	1 987 431 455	R 1455
CUK4469	1 987 431 457	R 1457
CUK4594	1 987 431 194	M 1194

CUK 4795	1 987 431 458	R 1458
CUK5877	1 987 431 456	R 1456
CU1722	1 987 432 153	M 2153
CU1738	1 987 432 056	M 2056
CU1829	1 987 432 120	M 2120

CU 1836/1	1 987 431 178	M 1178
CU19002	1 987 435 020	M 5020
CU 1919	1 987 432 190	M 2190
CU21005-2	1 987 435 015	M 5015
CU2146	1 987 431 231	M 1231

CU2184	1 987 431 167	M 1167
CU22013	1 987 432 274	M 2274
CU22017	1 987 435 047	M 5047
CU2218	1 987 431 211	M 1211
CU23010	1 987 432 253	M 2253

CU 2303	1 987 431 173	M 1173
CU 2304	1 987 431 191	M 1191
CU2345	1 987 432 075	M 2075
CU24006	1 987 435 056	M 5056
CU 2418-2	1 987 432 078	M 2078

CU2436	1 987 432 215	M 2215
CU2534	1 987 431 169	M 1169
CU 2544	1 987 432 065	M 2065
CU27003	1 987 435 048	M 5048
CU2745	1 987 432 020	M 2020

CU 2745-2	1 987 432 020	M 2020
CU2785	1 987 431 159	M 1159
CU2842	1 987 432 114	M 2114
CU2916	1 987 431 186	M 1186
CU2951	1 987 432 003	M 2003

CU2952	1 987 432 258	M 2258
CU 3001	1 987 431 171	M 1171
CU 3058/1	1 987 431 216	M 1216
CU31001	1 987 435 004	M 5004
CU 3125	1 987 431 223	M 1223

CU3132	1 987 432 152	M 2152
CU 3243	1 987 431 184	M 1184
CU3243(12)	1 987 431 184	M 1184
CU3415	1 987 431 198	M 1198
CU3454	1 987 432 208	M 2208

CU3466	1 987 431 160	M 1160
CU 3478	1 987 431 174	M 1174
CU 3540	1 987 432 195	M 2195
CU3567	1 987 432 045	M 2045
CU 3569	1 987 432 213	M 2213

CU 3649	1 987 432 192	M 2192
CU 37 001	1 987 431 172	M 1172
CU37230	1 987 431 162	M 1162
CU3759	1 987 432 044	M 2044
CU3855	1 987 431 154	M 1154

CU3858	1 987 432 043	M 2043
CU3861	1 987 431 179	M 1179
CU3869	1 987 432 150	M 2150
CU 3939	1 987 431 224	M 1224
CU 3944	1 987 431 220	M 1220

CU 3959	1 987 431 208	M 1208
CU 40 110	1 987 432 151	M 2151
CU4036	1 987 431 210	M 1210
CU 4197	1 987 431 217	M 1217
CU42001	1 987 435 024	M 5024

CU 42 100/1	1 987 431 218	M 1218
CU4228	1 987 431 164	M 1164
CU4408	1 987 431 155	M 1155
CU4442	1 987 432 042	M 2042
CU4466	1 987 431 165	M 1165

CU4469	1 987 431 168	M 1168
CU45120	1 987 431 204	M 1204
CU 4580	1 987 431 199	M 1199
CU4594	1 987 431 166	M 1166
CU4627-6	1 987 431 205	M 1205

CU4662	1 987 431 187	M 1187
CU4795	1 987 431 163	M 1163
CU 4926	1 987 431 207	M 1207
CU50102	1 987 431 189	M 1189
CU5067	1 987 431 188	M 1188

CU5096	1 987 431 181	M 1181
CU5809	1 987 431 156	M 1156
CU5877	1 987 431 157	M 1157
CU6034	1 987 431 185	M 1185
CU 81 000-4	1 987 431 221	M 1221

CU8541	1 987 431 206	M 1206
C11103	F 026 400 320	S 0320
C11103/2	F 026 400 320	S 0320
C 1140	F 026 400 253	S 0253
C1196	F 026 400 319	S 0319

C1196/2	F 026 400 319	S 0319
C13103	1 987 429 117	S 9117
C 13 103/1	1 457 433 275	S 3275
C13109	1 457 433 231	S 3231
C13145	F 026 400 318	S 0318

C13145/2	F 026 400 318	S 0318
C 1362	1 457 432 106	S 2106
C 1380	1 457 432 124	S 2124
C13801	1 987 429 042	S 9042/1
C 1381	1 457 433 715	S 3715

◀ MANN

C13941	1 457 433 230	S 3230
C14114	1 987 429 401	S 9401
C 14 140	F 026 400 186	S 0186
C 14 140	1 457 429 933	S 9933
C14177	1 457 433 795	S 3795

C14179	1 457 429 933	S 9933
C 15 127/1	1 457 433 627	S 3627
C15163	F 026 400 092	S 0092
C 15 165/3	1 457 429 941	S 9941
C15165/7	F 026 400 322	S 0322

C15200	1 457 433 005	S 3005
C15771	1 457 433 652	S 3652
C 16 134/1	F 026 400 492	S 0492
C16148	1 987 429 169	S 9169
C16148	1 987 429 186	S 9186

C16181	1 457 433 646	S 3646
C 16 247/1	1 457 433 270	S 3270
C16400	F 026 400 252	S 0252
C17006	F 026 400 135	S 0135
C17129	1 457 432 138	S 2138

C17192	1 457 433 625	S 3625
C17201	1 457 429 944	S 9944
C 17 201/3	1 457 429 795	S 9795
C 17 225/3	1 457 429 946	S 9946
C 17 237	F 026 400 059	S 0059

C17278	1 457 433 790	S 3790
C17337	1 457 433 332	S 3332
C173372	1 457 433 332	S 3332
C 18 149/1	F 026 400 183	S 0183
C18581	1 457 433 529	S 3529

C18582	1 457 433 529	S 3529
C 1891	1 987 429 127	S 9127
C19416	F 026 400 189	S 0189
C 20 002	F 026 400 135	S 0135
C20189	1 457 433 734	S 3734

C20356	1 457 429 854	S 9854
C20500	F 026 400 440	S 0440
C 2055	1 457 433 955	S 3955
C2138/3	1 457 433 955	S 3955
C21630/1	F 026 400 269	S 0269

C22117	1 457 429 061	S 9061
C221171	1 457 429 061	S 9061
C22212	1 457 433 534	S 3534
C22267	1 987 429 157	S 9157
C22311	1 987 429 172	S 9172

C 22 478	F 026 400 069	S 0069
C22478/1	F 026 400 069	S 0069
C 22 526/1	F 026 400 245	S 0245
C 22 580	F 026 400 070	S 0070
C 22 580/1	F 026 400 070	S 0070

C23005	F 026 400 276	S 0276
C 2326	1 457 433 784	S 3784
C 2329	1 457 433 274	S 3274
C 2332	1 457 433 965	S 3965
C 2339	1 457 429 801	S 9801

C23440/1	0 986 626 752	S 6752
C 23 513/1	F 026 400 209	S 0209
C 2353	1 987 429 046	S 9046
C24011	F 026 400 221	S 0221
C24130	1 457 433 690	S 3690

C24135	1 987 429 109	S 9109
C24196	F 026 400 046	S 0046
C 2436	1 457 432 111	S 2111
C 2436/1	1 457 432 111	S 2111
C24393	1 457 433 735	S 3735

C24461	1 457 429 801	S 9801
C 24 650/1	1 457 429 975	S 9975
C 24 745/2	F 026 400 211	S 0211
C 24 745/3	F 026 400 073	S 0073
C25003	F 026 400 536	S 0536

C2513	1 457 433 972	S 3972
C 2517	1 457 433 972	S 3972
C 2535	1 457 433 952	S 3952
C25660/2	F 026 400 499	S 0499
C 2568	1 987 429 137	S 9137

C257301	F 026 400 067	S 0067
C 25 7301/1	F 026 400 067	S 0067
C 25 754	F 026 400 268	S 0268
C 2582	1 457 429 845	S 9845
C 25 860/3	F 026 400 075	S 0075

C 25 978	F 026 400 184	S 0184
C 2610	1 457 433 971	S 3971
C261100	F 026 400 327	S 0327
C 2626	1 987 429 159	S 9159
C 2645	1 987 429 121	S 9121

C26451	1 987 429 122	S 9122
C26721	1 457 433 311	S 3311
C 2679	1 457 433 073	S 3073
C 2686	1 457 433 311	S 3311
C 26 980	F 026 400 257	S 0257

C27010	F 026 400 323	S 0323
C27023	F 026 400 483	S 0483
C 27 1170	F 026 400 249	S 0249
C 27 1170/6	F 026 400 247	S 0247
C 27 1250/1	F 026 400 068	S 0068

C 27 1320/1	F 026 400 064	S 0064
C 27 1320/3	F 026 400 064	S 0064
C271340	F 026 400 532	S 0532
C27161	F 026 400 106	S 0106
C27311	1 457 433 958	S 3958

C27585	1 457 432 192	S 2192
C 27 585/3	1 457 432 192	S 2192
C 2774/3	1 457 433 686	S 3686
C27743KIT	1 457 433 686	S 3686
C 2788	1 457 433 792	S 3792

C 27 998/3	F 026 400 533	S 0533
C 27 998/5	F 026 400 072	S 0072
C28003	F 026 400 514	S 0514
C28028	F 026 400 514	S 0514
C28100	1 457 433 070	S 3070

C28150	F 026 400 004	S 0004
C 2821	1 987 429 148	S 9148
C2853	1 457 429 806	S 9806
C 2860	1 457 429 957	S 9957
C29 010	F 026 400 284	S 0284

C29 010 KIT	F 026 400 288	S 0288
C 291055	1 457 433 726	S 3726
C29121/91	1 457 433 730	S 3730
C291420	F 026 400 314	S 0314
C29168	F 026 400 166	S 0166

C29198	1 457 433 747	S 3747
C2938	1 987 429 117	S 9117
C 2943	1 987 429 150	S 9150
C29631	1 457 429 806	S 9806
C 2964	1 987 429 051	S 9051

C 30 011	F 026 400 230	S 0230
C30122	1 457 429 080	S 9080
C 30 130/2	F 026 400 013	S 0013
C30138	F 026 400 012	S 0012
C 30 1537	1 457 429 899	S 9899

C30163	F 026 400 103	S 0103
C 30 850/2	1 457 429 969	S 9969
C30850/3	F 026 400 310	S 0310
C 31 101/1	1 987 429 135	S 9135
C311254	F 026 400 528	S 0528

C 31 1255	F 026 400 329	S 0329
C 31 1256	1 457 433 731	S 3731
C 31 1345/1	F 026 400 117	S 0117
C311410	F 026 400 145	S 0145
C 31 1410	F 026 400 145	S 0145

C 31 1414	F 026 400 330	S 0330
C3145	1 987 429 162	S 9162
C31980	F 026 400 275	S 0275
C 32 120/1	1 457 433 750	S 3750
C 32 1420/1	F 026 400 080	S 0080

C 32 1420/2	F 026 400 080	S 0080
C321500	0 986 626 786	S 6786
C 32 154/1	F 026 400 014	S 0014
C32191	1 457 433 331	S 3331
C 32 191/1	F 026 400 007	S 0007

C32199	F 026 400 259	S 0259
C32338	1 457 433 748	S 3748
C 32 338/1	1 457 433 703	S 3703
C3251	1 457 433 531	S 3531
C32511	1 457 433 531	S 3531

C 33 1460/1	F 026 400 535	S 0535
C 33 1465/1	F 026 400 078	S 0078
C33160/01	1 457 433 292	S 3292
C 33 1840	1 457 433 901	S 3901
C3318401	1 457 433 901	S 3901

C33256	1 457 433 753	S 3753
C34100	1 987 429 179	S 9179
C34109	1 457 429 994	S 9994
C 3474	1 457 429 076	S 9076
C35009	F 026 400 373	S 0373

C351592	F 026 400 280	S 0280
C 3597	1 457 433 299	S 3299
C 36 172	F 026 400 266	S 0266
C 36 1820	F 026 400 179	S 0179
C 38 163/1	1 457 429 783	S 9783
C 3875/1	F 026 400 051	S 0051
C 4019	F 026 400 233	S 0233
C41001KIT	0 986 626 784	S 6784
C411776	0 986 626 784	S 6784
C 42 192/1	F 026 400 122	S 0122
C4265	F 026 400 312	S 0312
C 4312	F 026 400 055	S 0055
C 4312/1	F 026 400 055	S 0055
C60230	1 457 433 601	S 3601
C60345	1 457 433 626	S 3626
C64 1500/1	F 026 400 094	S 0094
HU 1072 X	F 026 407 120	P 7120
HU 1077 X	F 026 407 100	P 7100
HU 1077/1 X	F 026 407 100	P 7100
HU12001Z	F 026 407 192	P 7192
HU 12 103 X	F 026 407 045	P 7045
HU 12 110 X	F 026 407 042	P 7042
HU1214/OX	1 457 429 128	P 9128
HU1270X	F 026 407 046	P 7046
HU 1297 X	F 026 407 047	P 7047
HU 13 125 X	F 026 407 051	P 7051
HU 138/1 X	1 457 429 137	P 9137
HU51/4X	1 457 429 261	P 9261
HU6011Z	F 026 407 125	P 7125
HU 618 X	F 026 407 014	P 7014
HU7002Z	F 026 407 177	P 7177
HU 7008 Z	F 026 407 023	P 7023
HU7009Z	F 026 407 090	P 7090
HU 7010 Z	F 026 407 112	P 7112
HU 7020 Z	F 026 407 157	P 7157
HU711/51X	1 457 429 249	P 9249
HU 716/2X	1 457 429 238	P 9238
HU 718/1 K	1 457 437 001	P 7001
HU 718/5 X	1 457 429 263	P 9263
HU 719/7 X	1 457 429 192	P 9192
HU 721/2 X	1 457 429 126	P 9126
HU 726/1 X	1 457 429 619	P 9619
HU 726/2 X	1 457 429 619	P 9619
HU 727/1X	1 457 429 122	P 9122
HU 8006 Z	F 026 407 108	P 7108
HU821X	F 026 407 008	P 7008
HU82/5X	1 457 429 271	P 9271
HU920X	1 457 429 239	P 9239
HU923X	1 457 429 198	P 9198
HU 931/5 X	F 026 407 040	P 7040
HU931/6X	F 026 407 040	P 7040
HU 932/4 N	1 457 429 276	P 9276
HU 932/4 X	1 457 429 647	P 9647
HU 932/6 N	1 457 429 142	P 9142
HU 945/2 X	F 026 407 026	P 7026
HU 945/3 X	F 026 407 026	P 7026
HU 947/1 N	1 457 429 277	P 9277
HU 947/1 X	1 457 429 646	P 9646
HU947/1Z2	1 457 429 732	P 9732
HU 947/2 X	1 457 429 107	P 9107
H107/6X	1 457 429 600	P 9600
H12107	1 457 429 130	P 9130
H 12 107/1	1 457 429 130	P 9130
H12110/2X	1 457 429 740	P 9740
H 12 110/3	1 457 429 740	P 9740
H 12 140 X	1 457 429 128	P 9128
H127/5X	1 457 429 735	P 9735
H1282	1 457 429 130	P 9130
H 1282	1 457 429 629	P 9629
H128/2X	1 457 429 629	P 9629
H138/1X	1 457 429 137	P 9137
H 601/4	1 457 429 820	P 9820
H 614 X	1 457 429 605	P 9605
H 710/1 X	F 026 407 118	P 7118
H727/1X	1 457 429 122	P 9122
H 804 T	1 457 429 493	P 9493
H820/3X	1 457 429 117	P 9117
H85	1 457 429 416	P 9416
H 929/3	1 457 429 174	P 9174
H932/3X	1 457 429 647	P 9647
H932/4X	1 457 429 647	P 9647
H947/1N	1 457 429 277	P 9277
H947/1Z	1 457 429 732	P 9732
H 947/2	1 457 429 107	P 9107
H947/2X	1 457 429 107	P 9107
KC 161	F 026 402 071	N 2071
LA 378	1 987 431 175	M 1175
MNC26721	1 457 433 311	S 3311
MNFIA1337724080	1 457 434 455	N 4455
MW811	0 986 452 019	P 2019
NPF 025	1 987 432 043	M 2043
NPF 207	1 987 435 047	M 5047
NPF 221	1 987 435 004	M 5004
NPF 223	1 987 435 048	M 5048
NPF231	1 987 431 179	M 1179
PFU 19 326 X	F 026 407 054	P 7054
PF 021	1 987 432 215	M 2215
PF1050/1N	1 457 429 274	P 9274
PF1050/1X	1 457 429 274	P 9274
PF1055/1N	1 457 429 267	P 9267
PF1155	1 457 429 175	P 9175
PF 1155 N	1 457 429 175	P 9175
PF 351	1 987 435 015	M 5015
PL420X	F 026 402 038	N 2038
PL420/7X	F 026 402 038	N 2038
PRELINE420	F 026 402 038	N 2038
PU10003-2X	F 026 402 146	N 2146
PU 10461	1 457 431 707	N 1707
PU1046/1X	1 457 431 707	N 1707
PU 1058 X	F 026 402 070	N 2070
PU 1059X	F 026 402 028	N 2028
PU 50 X	F 026 402 136	N 2136
PU50Z	F 026 402 131	N 2131
PU51Z	F 026 402 133	N 2133
PU 7004 Z	F 026 402 155	N 2155
PU723X	1 457 070 001	N 0001
PU816X	F 026 402 101	N 2101
PU823X	F 026 402 005	N 2005
PU834/1X	F 026 402 180	N 2180
PU 850X	F 026 402 029	N 2029
PU85/5X	1 457 431 710	N 1710
PU 88	F 026 402 149	N 2149
PU9002X	F 026 402 099	N 2099
PU 910	F 026 402 150	N 2150
PU 911	F 026 402 134	N 2134
PU 941X	F 026 402 107	N 2107
PU941/1X	F 026 402 100	N 2100
PU 966/1X	F 026 402 032	N 2032
PU 966/2 X	F 026 402 031	N 2031
PU 999/1 X	1 457 429 655	N 9655
PU 999/2X	F 026 402 033	N 2033
P 609	1 457 429 230	N 9230
P 707	1 457 431 325	N 1325
P716/1X	1 457 429 657	N 9657
P 718 X	F 026 402 047	N 2047
P 725 X	1 457 429 289	N 9289
P726X	1 457 431 724	N 1724
P733/1X	1 457 431 705	N 1705
P 78 X	1 457 431 028	N 1028
P 811	1 457 431 270	N 1270
P 811	1 457 431 326	N 1326
P 811/2	1 457 431 270	N 1270
P811/2K	1 457 431 270	N 1270
P 917 X	1 457 434 201	N 4201
P 919/7	1 457 429 165	P 9165
P 945 X	1 457 434 200	N 4200
P 999 X	1 457 429 655	N 9655
WDK 11 102/11	F 026 402 141	N 2141
WDK11 102/9	F 026 402 017	N 2017
WDK724	F 026 402 094	N 2094
WDK724	1 457 434 447	N 4447
WDK 724/1	F 026 402 140	N 2140
WDK725	F 026 402 094	N 2094
WDK725	1 457 434 447	N 4447
WDK940/7	F 026 402 087	N 2087
WDK 962/1	F 026 402 139	N 2139
WDK 962/16	F 026 402 035	N 2035
WD 13 145	0 451 403 210	P 3210
WD 724/6	F 026 407 114	P 7114
WD 950/4	F 026 407 137	P 7137
WF9161	0 986 452 003	P 2003
WK 1040/1 X	F 026 402 135	N 2135
WK 1060/3X	F 026 402 025	N 2025
WK 1080/6 X	F 026 402 138	N 2138
WK 1142/1 X	1 457 434 432	N 4432



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WK 1149	F 026 402 034	N 2034
WK1168	1 457 429 681	N 9681
WK116/8	1 457 429 681	N 9681
WK312	0 450 904 058	F 4058
WK314	0 450 904 060	N 4060
WK 32	0 450 904 149	F 4149
WK421	0 450 904 162	F 4162
WK421/4	0 986 450 117	F 0117
WK422	0 450 904 159	F 4159
WK425	0 986 450 039	F 0039
WK428/1	0 986 450 030	F 0030
WK431	0 450 904 162	F 4162
WK 47	0 986 450 116	F 0116
WK511/1	0 450 905 975	F 5975
WK512	0 450 905 273	F 5273
WK512/1	0 450 905 939	F 5939
WK 6002	0 450 902 161	F 2161
WK 6008	F 026 402 808	N 2808
WK612	0 450 902 161	F 2161
WK612/1	0 450 905 287	F 5287
WK612/2	0 986 450 119	F 0119
WK613	0 450 905 002	F 5002
WK613/2	0 450 905 005	F 5005
WK 614/10	0 450 905 915	F 5915
WK 614/11	0 450 905 912	F 5912
WK 614/17	0 986 450 108	F 0108
WK61424x	0 986 450 221	F 0221
WK 614/27	0 450 905 955	F 5955
WK 614/36	0 986 450 115	F 0115
WK614/8	0 986 450 109	F 0109
WK614/9	0 986 450 108	F 0108
WK618	0 450 905 021	F 5021
WK 66	0 450 905 326	F 5326
WK681	0 450 905 916	F 5916
WK 69	0 450 905 959	F 5959
WK710/1	0 986 450 030	F 0030
WK711/1	0 450 915 001	F 5001
WK711/2	1 457 434 433	N 4433
WK712/2	1 457 434 051	N 4051
WK712/2	1 457 434 433	N 4433
WK716	1 457 434 153	N 4153
WK718/2	1 457 434 291	N 4291
WK7182	1 457 434 291	N 4291
WK 720/2X	1 457 434 440	N 4440
WK723	1 457 434 154	N 4154
WK723	1 457 434 165	N 4165
WK723	1 457 434 296	N 4296
WK723/1	1 457 434 154	N 4154
WK723/1	1 457 434 165	N 4165
WK723/6	1 457 434 432	N 4432
WK724	1 457 434 432	N 4432
WK727	1 457 434 154	N 4154
WK727	1 457 434 165	N 4165
WK730/1	0 450 905 318	F 5318
WK730/5	0 450 905 927	F 5927

WK731	1 457 434 154	N 4154
WK731	1 457 434 165	N 4165
WK731	1 457 434 432	N 4432
WK7341	0 450 905 964	F 5964
WK 79	0 450 905 324	F 5324
WK 8016 X	F 026 402 103	N 2103
WK 8019	F 026 402 813	N 2813
WK 8019	1 457 434 511	N 4511
WK8020	F 026 402 092	N 2092
WK8039	F 026 402 075	N 2075
WK8052Z	1 457 434 438	N 4438
WK 8104	F 026 402 121	N 2121
WK 8105	F 026 402 040	N 2040
WK814/1	1 457 434 153	N 4153
WK815	1 457 434 435	N 4435
WK 8154	F 026 402 122	N 2122
WK8157	F 026 402 088	N 2088
WK8158	F 026 402 079	N 2079
WK 817/3 X	1 457 434 123	N 4123
WK 817/3 X	1 457 434 331	N 4331
WK820	1 457 434 437	N 4437
WK820/1	1 457 434 437	N 4437
WK820/14	F 026 402 836	N 2836
WK 820/15	F 026 402 837	N 2837
WK 820/16	F 026 402 838	N 2838
WK820/18	F 026 402 840	N 2840
WK820/19	F 026 402 841	N 2841
WK 820/2	F 026 402 065	N 2065
WK 820/20	F 026 402 842	N 2842
WK821	1 457 434 105	N 4105
WK824/1	1 457 434 511	N 4511
WK824/2	1 457 434 510	N 4510
WK824/3	1 457 434 516	N 4516
WK828	1 457 434 438	N 4438
WK828X	1 457 434 438	N 4438
WK829/3	0 450 906 511	N 6511
WK830	0 450 905 030	F 5030
WK830/7	0 450 905 030	F 5030
WK830/7	0 450 905 264	F 5264
WK831	0 450 905 275	F 5275
WK842	F 026 402 127	N 2127
WK842	1 457 434 105	N 4105
WK 842/10	F 026 402 094	N 2094
WK 842/13	0 450 905 930	N 5930
WK 842/15	1 457 434 455	N 4455
WK842/16	F 026 402 094	N 2094
WK842/18	F 026 402 044	N 2044
WK842/2	F 026 402 094	N 2094
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WK 842/20	F 026 402 003	N 2003
WK 842/23 X	F 026 402 056	N 2056
WK842/3	0 450 906 172	N 6172
WK842/4	0 450 906 174	N 6174
WK842/5	1 457 434 154	N 4154

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WK845/9	F 026 402 071	N 2071
WK850/2	1 457 434 400	N 4400
WK853	0 450 905 200	F 5200
WK853	0 450 905 964	F 5964
WK 853/14	1 457 434 198	N 4198
WK853/21	F 026 402 076	N 2076
WK 853/3 X	0 450 906 374	N 6374
WK853/8	1 457 434 198	N 4198
WK854	F 026 402 127	N 2127
WK 854/2	1 457 434 310	N 4310
WK8544	F 026 402 013	N 2013
WK854/4	F 026 402 013	N 2013
WK854/6	0 986 450 116	F 0116
WK854/6	1 457 434 314	N 4314
WK880	1 457 434 408	N 4408
WK 9007	F 026 402 019	N 2019
WK9008	F 026 402 072	N 2072
WK9014Z	F 026 402 104	N 2104
WK 9181	1 457 434 453	N 4453
WK920/1	0 986 450 508	N 0508
WK920/1	1 457 434 281	N 4281
WK920/3	1 457 434 456	N 4456
WK921/1	1 457 434 456	N 4456
WK 939/14 X	F 026 402 045	N 2045
WK939/15	F 026 402 059	N 2059
WK 940/11	1 457 434 453	N 4453
WK94011	1 457 434 453	N 4453
WK 940/16	1 457 434 453	N 4453
WK 940/18	1 457 434 421	N 4421
WK94020	1 457 434 421	N 4421
WK940/22	1 457 434 439	N 4439
WK 940/22	1 457 434 451	N 4451
WK 940/33 X	F 026 402 118	N 2118
WK9405	1 457 429 675	N 9675
WK940/5	1 457 429 675	N 9675
WK940/6	1 457 434 281	N 4281
WK950/19	F 026 402 036	N 2036
WK950/21	F 026 402 030	N 2030
WK950/3	1 457 434 180	N 4180
WK950/6	1 457 434 402	N 4402
WK 962/16	F 026 402 035	N 2035
WK962/4	1 457 429 676	N 9676
WK962/7	1 457 434 294	N 4294
WK9627	1 457 434 294	N 4294
WP1026	0 451 103 365	P 3365
WP1045	0 986 452 063	P 2063
WP 11 102	0 451 300 003	P 0003
WP1110/21	F 026 407 105	P 7105
WP 11 102/1 -2	F 026 407 105	P 7105
WP 11 102/3	0 451 300 003	P 0003
WP1144	0 451 203 201	P 3201
WP1169	F 026 407 049	P 7049
WP 914/80	0 986 452 030	P 2030
WP 920/80	0 986 452 064	P 2064



WP 928/80	0 986 452 062	P 2062
WP 928/81	0 986 452 042	P 2042
WP 928/82	0 986 452 046	P 2046
WP 928/83	0 986 452 066	P 2066
W11102	0 451 403 001	P 3001
W11102/11	0 451 104 010	P 4010
W11102/14	0 451 103 343	P 3343
W11102/20	0 451 103 343	P 3343
W 11 102/27	F 026 407 043	P 7043
W 11 102/34	F 026 407 043	P 7043
W11102/35	0 451 104 010	P 4010
W 11 102/36	0 451 403 077	P 3077
W 11 102/37	0 451 103 343	P 3343
W 11 102/4	0 451 403 077	P 3077
W 1114/80	0 451 103 270	P 3270
W113/01	0 451 203 223	P 3223
W 1140	0 451 203 152	P 3152
W 1160	0 451 301 207	P 1207
W 1160/2	F 026 407 135	P 7135
W 1168	0 451 300 004	P 0004
W 1170	0 451 301 156	P 1156
W 1170/15	0 451 301 156	P 1156
W 1170/7	F 026 407 048	P 7048
W 13 145/3	0 451 403 208	P 3208
W 13145/6	0 451 104 013	P 4013
W 1323	0 451 103 368	P 3368
W 610/1	0 451 103 276	P 3276
W 610/2	0 986 452 036	P 2036
W 610/2	0 986 452 041	P 2041
W 610/3	0 986 452 041	P 2041
W 610/4	0 986 452 060	P 2060
W 610/6	F 026 407 077	P 7077
W 610/80	0 451 103 276	P 3276
W 610/82	0 986 452 041	P 2041
W 610/83	0 986 452 060	P 2060
W 67/1	F 026 407 001	P 7001/1
W 67/2	0 986 452 058	P 2058
W 67/81	0 986 452 058	P 2058
W 68/1	0 986 452 028	P 2028
W 68/3	0 986 452 028	P 2028
W 68/80	0 986 452 028	P 2028
W 7008	F 026 407 078	P 7078
W 711/80	0 986 452 044	P 2044
W 712	0 451 102 056	P 2056
W 71218	0 451 103 316	P 3316
W 712/21	0 451 103 271	P 3271
W 712/22	0 451 103 079	P 3079
W 71238	0 986 452 003	P 2003
W 712/47	0 451 103 299	P 3299
W 712/48	F 026 407 044	P 7044
W 712/73	0 451 103 363	P 3363
W 71275	0 451 103 079	P 3079
W 712/8	0 451 103 238	P 3238
W 712/8	0 451 103 261	P 3261
W 712/81	F 026 407 078	P 7078
W 712/83	0 986 452 044	P 2044
W 712/9	0 451 104 015	P 4015
W 7131	0 986 452 000	P 2000
W 714/2	0 451 103 349	P 3349
W 714/3	0 451 103 351	P 3351
W 714/4	0 451 103 354	P 3354
W 716/1	0 451 103 355	P 3355
W 7171	0 986 452 044	P 2044
W 718/2	0 451 103 352	P 3352
W 719/12	0 451 103 074	P 3074
W 71927	0 451 103 074	P 3074
W 719/27	0 451 103 259	P 3259
W 719/30	0 451 103 314	P 3314
W 7194	0 451 103 074	P 3074
W 719/45	F 026 407 080	P 7080
W 719/53	F 026 407 179	P 7179
W 724/5	0 451 103 259	P 3259
W 75/2	0 451 103 336	P 3336
W 75/3	0 451 103 336	P 3336
W 79	F 026 407 022	P 7022
W 8004	0 451 203 194	P 3194
W 811/80	0 451 103 316	P 3316
W 811/81	0 986 452 019	P 2019
W 813/6	0 451 103 336	P 3336
W 814/80	0 986 452 036	P 2036
W 815/5	0 451 103 353	P 3353
W 815/80	0 986 452 016	P 2016
W 816/80	0 986 452 020	P 2020
W 8184	0 986 452 000	P 2000
W 818/81	0 986 452 000	P 2000
W 818/82	0 986 452 023	P 2023
W 820	0 451 103 109	P 3109
W 830/1	0 451 103 290	P 3290
W 830/1	0 451 103 290	P 3290
W 840	0 451 103 238	P 3238
W 85	0 451 103 235	P 3235
W 9009	F 026 407 083	P 7083
W 9023/1	0 451 103 330	P 3330
W 910/3	0 451 103 336	P 3336
W 91413	0 986 452 016	P 2016
W 914/2	0 451 103 060	P 3060
W 914/2	0 451 103 274	P 3274
W 914/2	0 451 103 274	P 3274
W 914/24	0 451 103 336	P 3336
W 914/28	F 026 407 024	P 7024
W 92011	0 451 103 109	P 3109
W 92014	0 986 452 005	P 2005
W 92014	0 986 452 024	P 2024
W 92026	0 986 452 003	P 2003
W 92031	0 986 452 003	P 2003
W 920/32	0 451 103 252	P 3252
W 920/4	0 986 452 024	P 2024
W 92048	0 986 452 003	P 2003
W 920/7	0 451 103 004	P 3004
W 9207	0 451 103 029	P 3029
W 9207	0 986 452 003	P 2003
W 920/80	0 986 452 003	P 2003
W 920/81	0 986 452 024	P 2024
W 930/14	0 451 103 330	P 3330
W 930/20	0 451 104 014	P 4014
W 930/26	0 451 103 366	P 3366
W 932/81	0 451 103 357	P 3357
W 93281	0 986 452 024	P 2024
W 93281W 9331	0 451 103 357	P 3357
W 933/1	0 451 103 357	P 3357
W 940	0 451 104 065	P 4065
W 940/1	0 451 104 063	P 4063
W 940/18	0 451 104 066	P 4066
W 94023	0 986 452 024	P 2024
W 940/24	0 451 203 194	P 3194
W 94025	0 451 104 065	P 4065
W 940/27	0 451 104 067	P 4067
W 940/5	0 451 104 066	P 4066
W 940/51	F 026 407 121	P 7121
W 940/62	F 026 407 053	P 7053
W 940/69	F 026 407 083	P 7083
W 940/81	0 986 452 001	P 2001
W 9409	0 451 104 065	P 4065
W 950	0 451 203 220	P 3220
W 950/1	0 451 203 002	P 3002
W 95013	0 451 203 002	P 3002
W 950/18	0 451 203 228	P 3228/1
W 950/26	F 026 407 101	P 7101
W 950/36	F 026 407 081	P 7081
W 950/39	F 026 407 057	P 7057
W 950/7	0 451 203 010	P 3010
W 962	0 451 104 015	P 4015
W 962	0 451 105 067	P 5067
W 962/15	0 451 105 067	P 5067
W 962/2	0 451 105 188	P 5188
W 962/6	0 451 104 015	P 4015
W 9628	0 451 105 067	P 5067
XCU 1172	1 987 431 176	M 1176
ZR 7001	F 026 407 099	P 7099
ZR 902 X	F 026 407 059	P 7059
ZR 903X	F 026 407 058	P 7058
ZR 904X	F 026 407 060	P 7060
ZR 905 Z	F 026 407 119	P 7119
16 167	F 026 400 065	S 0065
724/3	F 026 407 114	P 7114
842/2	F 026 402 094	N 2094
842/5	F 026 402 094	N 2094
MOTORCRAFT		
AFD 157	1 457 434 201	N 4201
AFG 33	0 986 450 117	F 0117
AFG 34	1 457 431 325	N 1325



◀ MOTORCRAFT

AFG 42 A	0 986 450 117	F 0117
AFG 52	0 986 450 108	F 0108
AFG 56	0 986 450 117	F 0117
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AFL61	0 986 452 042	P 2042
AFL79A	0 451 103 316	P 3316
BFL 041	0 451 103 219	P 3219
EFA 009	1 457 433 750	S 3750
EFA 080	1 457 432 106	S 2106
EFA 107	1 457 429 801	S 9801
EFA 153	1 457 432 106	S 2106
EFA 160	1 457 429 076	S 9076
EFA 180	1 457 432 111	S 2111
EFA 184	1 457 433 070	S 3070
EFA 204	1 457 429 806	S 9806
EFA 227	1 457 432 124	S 2124
EFA 243	1 457 429 061	S 9061
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EFA 256	1 457 429 080	S 9080
EFA 261	1 457 429 957	S 9957
EFA 272	1 457 429 806	S 9806
EFA 302	1 457 429 933	S 9933
EFA 304	1 457 429 941	S 9941
EFA 308	1 457 429 946	S 9946
EFA 319	1 457 429 975	S 9975
EFA 328	1 457 429 969	S 9969
EFA 356	1 457 433 652	S 3652
EFA 373	1 457 429 845	S 9845
EFA 429	1 457 433 231	S 3231
EFA 453	1 987 429 046	S 9046
EFA 481	1 987 429 042	S 9042/1
EFA 482	1 987 429 117	S 9117
EFA 488	1 457 429 845	S 9845
EFA 491	1 457 433 690	S 3690
EFA 495	1 457 429 783	S 9783
EFA 499	1 457 433 231	S 3231
EFA515	1 987 429 122	S 9122
EFA 535	1 987 429 051	S 9051
EFA 546	1 987 429 051	S 9051
EFA555	1 987 429 148	S 9148
EFA 581	1 457 433 792	S 3792
EFA 600	1 457 433 686	S 3686
EFA732	1 987 429 148	S 9148
EFA900	1 987 429 051	S 9051
EFG 003	1 457 434 201	N 4201
EFG 005	1 457 434 201	N 4201
EFG 006	0 450 905 324	F 5324
EFG 008	1 457 434 051	N 4051
EFG 009	1 457 434 105	N 4105
EFG 021	0 450 904 058	F 4058
EFG 022	0 450 905 021	F 5021

EFG 024	1 457 434 200	N 4200
EFG 025	1 457 434 154	N 4154
EFG 025	1 457 434 165	N 4165
EFG 025	1 457 434 296	N 4296
EFG 025	1 457 434 432	N 4432
EFG027	1 457 431 270	N 1270
EFG 027	1 457 431 326	N 1326
EFG 028	1 457 431 325	N 1325
EFG 029	1 457 431 158	N 1158
EFG 030	1 457 431 159	N 1159
EFG 032	0 450 905 200	F 5200
EFG 033	1 457 434 153	N 4153
EFG 035	1 457 434 106	N 4106
EFG 039	0 450 904 060	N 4060
EFG 040	0 450 904 162	F 4162
EFG 045	1 457 431 028	N 1028
EFG 048	1 457 434 106	N 4106
EFG 050	1 457 429 675	N 9675
EFG 051	0 450 905 002	F 5002
EFG 055	0 450 905 021	F 5021
EFG 057	1 457 434 106	N 4106
EFG 062	1 457 429 681	N 9681
EFG 063	1 457 429 675	N 9675
EFG 066	1 457 429 354	N 9354
EFG 067	1 457 429 359	N 9359
EFG 077	1 457 434 200	N 4200
EFG079	1 457 429 676	N 9676
EFG 080	1 457 434 154	N 4154
EFG 080	1 457 434 165	N 4165
EFG 080	1 457 434 432	N 4432
EFG 087	1 457 434 408	N 4408
EFG 088	1 457 434 201	N 4201
EFG 096	0 450 906 172	N 6172
EFG 103	1 457 434 123	N 4123
EFG 104	1 457 429 289	N 9289
EFG 107	0 450 905 030	F 5030
EFG 21	0 450 904 058	F 4058
EFG 22	0 450 905 021	F 5021
EFG24	1 457 434 200	N 4200
EFG 25	1 457 434 050	N 4050
EFG 27	1 457 431 270	N 1270
EFG 296	1 457 434 201	N 4201
EFG 297	0 450 906 172	N 6172
EFG3	1 457 434 201	N 4201
EFG 301	0 450 906 174	N 6174
EFG 302	1 457 434 105	N 4105
EFG 309	1 457 434 438	N 4438
EFG 314	0 450 904 159	F 4159
EFG 315	1 457 434 201	N 4201
EFG 319	1 457 434 400	N 4400
EFG 333	F 026 402 121	N 2121
EFG 334	F 026 402 088	N 2088
EFG 40	0 450 904 162	F 4162
EFG48	F 026 402 094	N 2094
EFG57	F 026 402 094	N 2094

EFG 79	1 457 429 676	N 9676
EFG87	1 457 434 408	N 4408
EFG900	0 450 905 326	F 5326
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EFL 001	0 451 104 065	P 4065
EFL 010	F 026 407 078	P 7078
EFL 014	1 457 429 493	P 9493
EFL 026	0 451 103 029	P 3029
EFL 027	0 451 102 056	P 2056
EFL 027 D	0 451 102 056	P 2056
EFL 027 S	0 451 102 056	P 2056
EFL 036	0 451 102 056	P 2056
EFL 037	0 451 103 029	P 3029
EFL 038	0 451 103 060	P 3060
EFL 038	0 451 103 274	P 3274
EFL 039	0 451 103 029	P 3029
EFL 046	0 451 102 056	P 2056
EFL 047	0 451 104 015	P 4015
EFL 050	0 451 103 274	P 3274
EFL 050 D	0 451 103 060	P 3060
EFL 050 D	0 451 103 274	P 3274
EFL 053	0 451 103 004	P 3004
EFL 056	0 451 103 219	P 3219
EFL 057	0 451 103 351	P 3351
EFL 058	0 451 103 351	P 3351
EFL 060	0 451 104 065	P 4065
EFL 068	1 457 429 175	P 9175
EFL 071	1 457 429 493	P 9493
EFL 074	0 451 104 063	P 4063
EFL 074	0 451 203 194	P 3194
EFL 089 D	0 451 102 056	P 2056
EFL 089 S	0 451 102 056	P 2056
EFL 090	0 451 103 029	P 3029
EFL 090	0 451 103 349	P 3349
EFL 090 D	0 451 103 029	P 3029
EFL 090 S	0 451 103 029	P 3029
EFL 092	0 451 103 357	P 3357
EFL 092	0 986 452 005	P 2005
EFL 093	0 451 203 152	P 3152
EFL 10	F 026 407 078	P 7078
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EFL106	0 451 103 074	P 3074
EFL 106	0 451 103 259	P 3259
EFL 112	0 451 104 015	P 4015
EFL 115	0 451 103 060	P 3060
EFL 115	0 451 103 274	P 3274
EFL 117	0 451 103 004	P 3004
EFL 118	0 451 103 029	P 3029
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EFL 129	0 986 452 036	P 2036
EFL130	0 451 103 316	P 3316
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EFL 133	0 451 104 065	P 4065
EFL 136	0 451 203 010	P 3010



EFL 138	1 457 429 175	P 9175
EFL 144	0 451 103 271	P 3271
EFL 152	0 451 203 010	P 3010
EFL 152	0 451 203 194	P 3194
EFL 155	0 451 103 336	P 3336
EFL 157	0 451 103 074	P 3074
EFL 158	0 451 103 029	P 3029
EFL 159	0 451 102 056	P 2056
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EFL 161	0 451 105 067	P 5067
EFL 162	0 451 103 349	P 3349
EFL 167	0 986 452 016	P 2016
EFL 168	0 986 452 028	P 2028
EFL 170	0 451 403 077	P 3077
EFL 173	0 451 301 156	P 1156
EFL 175	0 451 203 220	P 3220
EFL 179	1 457 429 740	P 9740
EFL 180	1 457 429 735	P 9735
EFL 181	1 457 429 600	P 9600
EFL2	0 451 103 074	P 3074
EFL 206	1 457 429 130	P 9130
EFL 208	1 457 429 117	P 9117
EFL 215	0 451 203 002	P 3002
EFL 222	0 451 104 015	P 4015
EFL 222	0 451 105 067	P 5067
EFL 223	0 451 103 004	P 3004
EFL 224	0 451 104 066	P 4066
EFL 253	0 451 103 060	P 3060
EFL 253	0 451 103 274	P 3274
EFL 254	0 451 103 336	P 3336
EFL 256	0 451 103 252	P 3252
EFL 257	0 451 103 079	P 3079
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EFL 270	1 457 429 629	P 9629
EFL 272	1 457 429 647	P 9647
EFL 273	0 451 103 261	P 3261
EFL 273	0 451 103 299	P 3299
EFL 279	0 986 452 023	P 2023
EFL 282	0 451 203 223	P 3223
EFL 283	0 451 103 351	P 3351
EFL 284	0 986 452 016	P 2016
EFL 286	0 986 452 023	P 2023
EFL 288	0 986 452 019	P 2019
EFL 291	0 451 103 357	P 3357
EFL 291	0 986 452 005	P 2005
EFL 291	0 986 452 024	P 2024
EFL 292	0 986 452 028	P 2028
EFL 294	0 451 103 336	P 3336
EFL 295	0 451 103 336	P 3336
EFL 296	0 986 452 036	P 2036
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EFL 306	0 451 103 109	P 3109
EFL 311	0 986 452 023	P 2023
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EFL 314	0 986 452 036	P 2036
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EFL344	0 986 452 044	P 2044
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EFL 366	0 451 203 194	P 3194
EFL 368	0 986 452 023	P 2023
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EFL 378	0 451 203 010	P 3010
EFL 379	0 986 452 019	P 2019
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EFL 383	0 986 452 041	P 2041
EFL 386	0 451 103 252	P 3252
EFL 391	0 986 452 028	P 2028
EFL392	0 986 452 030	P 2030
EFL397	0 451 103 276	P 3276
EFL 399	1 457 429 142	P 9142
EFL 401	0 451 103 290	P 3290
EFL 401	0 451 103 347	P 3347
EFL402	0 451 103 290	P 3290
EFL484	1 457 429 239	P 9239
EFL 487	0 986 452 036	P 2036
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EFL 488	0 986 452 060	P 2060
EFL 489	0 451 103 336	P 3336
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EFL600	0 451 103 074	P 3074
EFL 600	0 451 103 259	P 3259
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EFL 904	0 986 452 062	P 2062
EFL 905	0 451 104 063	P 4063
EFL 912	0 451 103 252	P 3252
EFL914	1 457 429 239	P 9239
EFL92	0 986 452 024	P 2024
EF 066	0 450 905 324	F 5324
ELF 089	0 451 102 056	P 2056
FA1126	1 987 429 122	S 9122
FA617	1 457 429 806	S 9806
FD157	1 457 434 201	N 4201
FG 803	0 986 450 117	F 0117
FG 817	0 986 450 039	F 0039
FG 851	0 986 450 119	F 0119
FG 986 B	0 450 905 939	F 5939
FL 001	0 451 104 063	P 4063
FL1	0 451 104 063	P 4063
FL307	0 451 403 077	P 3077
FL332	0 986 452 003	P 2003
FL400A	0 451 103 259	P 3259
FL400S	0 451 103 259	P 3259
FL791	0 451 103 074	P 3074
FL805	0 986 452 042	P 2042
FL 821	0 986 452 036	P 2036
FL 821	0 986 452 041	P 2041
FL 822	0 986 452 041	P 2041
FL836	0 986 452 028	P 2028
FL839	0 986 452 023	P 2023
FL896	0 451 203 228	P 3228/1
MFA539	1 457 429 806	S 9806
MFA577	1 457 429 061	S 9061
MFA579	1 457 429 957	S 9957
MFA581	1 457 429 801	S 9801
MFA585	1 457 433 534	S 3534
MFA627	1 987 429 042	S 9042/1
MFA641	1 457 429 933	S 9933
MFA658	1 987 429 122	S 9122
MFA673	1 987 429 148	S 9148
MFA698	1 987 429 051	S 9051
MFA706	1 987 429 186	S 9186
MFG197	1 457 434 438	N 4438
MFL105	0 986 452 041	P 2041
MFL202	0 986 452 028	P 2028
MFL204	0 986 452 044	P 2044
MFL207	0 986 452 003	P 2003
MFL209	0 986 452 062	P 2062
MFL231	0 451 203 194	P 3194
MFL235	0 451 103 074	P 3074
MFL237	0 986 452 063	P 2063
MFL247	0 986 452 046	P 2046
MFL248	0 451 103 316	P 3316
MFL251	0 986 452 042	P 2042
MFL252	0 986 452 016	P 2016
MFL253	0 451 104 065	P 4065
MFL255	0 451 103 074	P 3074
MFL 263	0 451 103 259	P 3259
MFL263	0 451 103 316	P 3316
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MFL275	0 451 103 079	P 3079
MFL279	0 986 452 024	P 2024
MFL280	0 986 452 000	P 2000
MFL290	0 451 103 270	P 3270
MFL434	1 457 429 130	P 9130
MFL452	0 986 452 023	P 2023
MFL785A	0 451 103 270	P 3270
RFL 493	0 451 203 194	P 3194



PURFLUX

AF 254 39	0 986 626 790	S 6790
AHC 107	1 987 432 303	R 2303
AHC 167	1 987 432 345	R 2345
AHC268	1 987 432 513	R 2513
AHC280	1 987 432 495	R 2495
AHC282	1 987 432 308	R 2308
AHC284	1 987 432 545	R 2545
AHC352	1 987 432 549	R 2549
AHC391	1 987 432 598	R 2598
AH 107	1 987 432 003	M 2003
AH 137	1 987 432 020	M 2020
AH158	1 987 432 043	M 2043
AH 159	1 987 432 044	M 2044
AH 167	1 987 432 045	M 2045
AH 182	1 987 432 056	M 2056
AH186	1 987 432 208	M 2208
AH204	1 987 432 075	M 2075
AH207	1 987 432 120	M 2120
AH209	1 987 432 114	M 2114
AH224	1 987 432 192	M 2192
AH231	1 987 432 042	M 2042
AH 256	1 987 432 190	M 2190
AH 259	1 987 432 190	M 2190
AH263	1 987 432 065	M 2065
AH268	1 987 432 213	M 2213
AH273	1 987 432 078	M 2078
AH273-2	1 987 432 078	M 2078
AH279	1 987 432 258	M 2258
AH 280	1 987 432 195	M 2195
AH282	1 987 432 215	M 2215
AH332	1 987 432 253	M 2253
AH388	1 987 435 056	M 5056
AH412	1 987 435 524	R 5524
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A1009	1 457 433 275	S 3275
A1010	F 026 400 259	S 0259
A 1027	1 457 433 529	S 3529
A 1029	1 457 433 748	S 3748
A 1040	1 457 432 124	S 2124
A1042	1 457 433 955	S 3955
A 1050	1 457 433 747	S 3747
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A 1067	1 457 433 531	S 3531
A 1068	1 457 433 311	S 3311
A1072	1 457 433 734	S 3734
A 1075	1 457 433 753	S 3753
A1082	1 457 433 332	S 3332
A 1089	1 457 433 070	S 3070
A1105	F 026 400 092	S 0092
A 1107	1 457 433 972	S 3972
A 1110	1 457 433 792	S 3792
A 1128	1 457 433 971	S 3971
A1155	1 987 429 401	S 9401

A1161	F 026 400 103	S 0103
A 1169	1 457 433 331	S 3331
A1177	F 026 400 122	S 0122
A1183	F 026 400 051	S 0051
A1190	F 026 400 166	S 0166
A 1191	F 026 400 013	S 0013
A1226	F 026 400 233	S 0233
A1231	1 457 433 529	S 3529
A1232	1 457 433 531	S 3531
A1246	F 026 400 051	S 0051
A1250	F 026 400 266	S 0266
A1252	F 026 400 106	S 0106
A1266	F 026 400 055	S 0055
A1267	F 026 400 221	S 0221
A1269	F 026 400 012	S 0012
A1271	F 026 400 183	S 0183
A1276	F 026 400 059	S 0059
A1278	1 457 433 311	S 3311
A1282	F 026 400 051	S 0051
A1297	F 026 400 492	S 0492
A1315	F 026 400 135	S 0135
A1351	1 987 429 162	S 9162
A1354	F 026 400 322	S 0322
A1355	1 457 433 958	S 3958
A1366	1 987 429 172	S 9172
A1375	F 026 400 004	S 0004
A1388	1 987 429 179	S 9179
A1407	F 026 400 230	S 0230
A1471	F 026 400 323	S 0323
A1562	F 026 400 373	S 0373
A 197	1 457 432 106	S 2106
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A 205	1 457 429 854	S 9854
A 208	1 457 433 601	S 3601
A 210	1 457 429 795	S 9795
A 233	1 457 433 735	S 3735
A 241	1 457 433 627	S 3627
A 242	1 457 433 005	S 3005
A 251	1 457 433 790	S 3790
A 256	1 457 433 690	S 3690
A 261	1 457 433 750	S 3750
A261	1 457 433 792	S 3792
A 278	1 457 429 845	S 9845
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A303A	1 457 433 952	S 3952
A 305	1 987 429 159	S 9159
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A 308	1 987 429 127	S 9127
A312	1 987 429 169	S 9169
A 314	1 987 429 148	S 9148
A 318	1 457 433 784	S 3784
A 326	1 987 429 135	S 9135
A 329	1 457 433 534	S 3534
A 330	1 457 433 275	S 3275
A 337	1 457 433 625	S 3625

A 338	1 457 433 270	S 3270
A 342	1 457 433 703	S 3703
A342	1 457 433 748	S 3748
A 364	1 457 433 274	S 3274
A 381	1 987 429 046	S 9046
A 393	1 457 433 715	S 3715
A 416	1 457 432 124	S 2124
A 455	1 457 432 111	S 2111
A 461	1 457 429 076	S 9076
A 485	1 457 429 801	S 9801
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A 515	1 457 429 061	S 9061
A 517	1 457 429 957	S 9957
A 535	1 457 429 933	S 9933
A588	1 457 433 231	S 3231
A 598	1 457 429 946	S 9946
A 602	1 457 429 975	S 9975
A 604	1 457 429 080	S 9080
A 648	1 457 429 783	S 9783
A 781	1 457 429 994	S 9994
A 801	1 457 429 941	S 9941
A 813	1 457 429 969	S 9969
A 814	F 026 400 082	S 0082
A 815	1 457 433 610	S 3610
A 818	1 457 432 138	S 2138
A 823	1 987 429 117	S 9117
A 838	1 987 429 051	S 9051
A 840	1 987 429 122	S 9122
A 841	1 987 429 135	S 9135
A 854	1 457 433 652	S 3652
A 859	1 457 433 230	S 3230
A 863	1 987 429 042	S 9042/1
A 877	1 457 433 611	S 3611
A 879	1 457 429 944	S 9944
A880	F 026 400 081	S 0081
A 885	1 457 432 192	S 2192
A 969	1 457 433 731	S 3731
A 971	1 457 433 726	S 3726
A 989	1 457 433 731	S 3731
CS157	1 457 434 201	N 4201
CS 157 A	1 457 434 201	N 4201
CS159	1 457 434 201	N 4201
CS162	1 457 429 675	N 9675
CS 162	1 457 434 154	N 4154
CS 162	1 457 434 165	N 4165
CS 162	1 457 434 432	N 4432
CS 164	1 457 429 676	N 9676
CS 170	1 457 434 153	N 4153
CS178	1 457 434 200	N 4200
CS 178 A	1 457 434 200	N 4200
CS182	F 026 402 094	N 2094
CS182	F 026 402 127	N 2127
CS 183	F 026 402 127	N 2127
CS 183	1 457 434 105	N 4105
CS 183	1 457 434 106	N 4106

CS 183	1 457 434 447	N 4447
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CS197A	F 026 402 127	N 2127
CS197B	F 026 402 094	N 2094
CS 197 B	F 026 402 127	N 2127
CS 197 B	1 457 434 106	N 4106
CS 198	1 457 434 154	N 4154
CS 198	1 457 434 165	N 4165
CS198A	1 457 434 432	N 4432
CS 264	1 457 434 198	N 4198
CS 412 B	1 457 434 106	N 4106
CS412B	1 457 434 447	N 4447
CS433	1 457 434 408	N 4408
CS 435 A	1 457 434 123	N 4123
CS 435 A	1 457 434 331	N 4331
CS 436	1 457 434 291	N 4291
CS 437	1 457 434 438	N 4438
CS 438	1 457 434 453	N 4453
CS 439	1 457 434 281	N 4281
CS 440	1 457 434 435	N 4435
CS441	1 457 434 453	N 4453
CS444	F 026 402 127	N 2127
CS 445	1 457 429 681	N 9681
CS 451	1 457 434 402	N 4402
CS453	1 457 434 294	N 4294
CS454	F 026 402 094	N 2094
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CS 454	1 457 434 106	N 4106
CS 458	1 457 434 456	N 4456
CS 464	1 457 434 400	N 4400
CS 484	0 450 905 930	N 5930
CS487	F 026 402 040	N 2040
CS 490	0 986 450 116	F 0116
CS 490	1 457 434 314	N 4314
CS 498	1 457 434 106	N 4106
CS 499	1 457 434 437	N 4437
CS701	F 026 402 094	N 2094
CS 701	F 026 402 127	N 2127
CS 701	1 457 434 105	N 4105
CS 701	1 457 434 198	N 4198
CS 702	1 457 434 310	N 4310
CS 702	1 457 434 455	N 4455
CS713	1 457 434 439	N 4439
CS726	F 026 402 013	N 2013
CS734	F 026 402 088	N 2088
CS735	F 026 402 122	N 2122
CS736	F 026 402 056	N 2056
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C 106	1 457 431 326	N 1326
C 106 A	1 457 431 159	N 1159
C106A	1 457 431 270	N 1270
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C 116	1 457 431 158	N 1158
C 116	1 457 431 325	N 1325

C 161	1 457 429 230	N 9230
C 180	1 457 429 289	N 9289
C 187	1 457 431 158	N 1158
C 188	1 457 429 354	N 9354
C188	1 457 431 159	N 1159
C 416	1 457 429 359	N 9359
C417	1 457 429 354	N 9354
C 443	1 457 429 657	N 9657
C 460	1 457 431 705	N 1705
C 491	1 457 431 724	N 1724
C492	F 026 402 047	N 2047
C493	1 457 431 705	N 1705
C 493 E	1 457 431 705	N 1705
C494	1 457 431 705	N 1705
C 494E	1 457 431 705	N 1705
C 496	1 457 431 720	N 1720
C507A	1 457 070 001	N 0001
C513	F 026 402 099	N 2099
C516	F 026 402 005	N 2005
C528	F 026 402 101	N 2101
C802	F 026 402 115	N 2115
EP 100	0 450 905 324	F 5324
EP 103	0 450 904 058	F 4058
EP12	0 450 904 162	F 4162
EP 139	0 450 905 002	F 5002
EP 139	0 450 905 273	F 5273
EP 144	0 450 905 287	F 5287
EP 145	0 450 902 161	F 2161
EP 153	0 450 905 200	F 5200
EP 161	0 450 905 324	F 5324
EP18	0 450 904 159	F 4159
EP 189	0 450 905 275	F 5275
EP 191	0 450 905 030	F 5030
EP 192	0 450 905 318	F 5318
EP196	0 450 905 939	F 5939
EP 197	0 450 905 927	F 5927
EP20	0 450 904 058	F 4058
EP207	0 450 905 959	F 5959
EP 57	0 450 904 058	F 4058
EP 58	0 450 904 058	F 4058
EP 90 C	0 450 905 021	F 5021
EP 90 C	0 450 905 030	F 5030
EP90C	0 450 905 264	F 5264
EP 91	0 450 905 021	F 5021
EP 91	0 450 905 401	F 5401
FA5591ECO	1 457 429 239	P 9239
FCS 412 B	0 450 906 172	N 6172
FCS 412 BV	0 450 906 174	N 6174
FCS477	0 450 906 511	N 6511
FCS 711	0 450 906 374	N 6374
FCS722	F 026 402 076	N 2076
FCS733	F 026 402 019	N 2019
FCS749	F 026 402 072	N 2072
FCS753	F 026 402 059	N 2059
FCS806	F 026 402 853	N 2853

FCS809	F 026 402 808	N 2808
FG 137	1 457 431 028	N 1028
FT5211	F 026 407 105	P 7105
FT5338	0 451 103 363	P 3363
GF12	0 450 904 058	F 4058
GF20	0 450 904 058	F 4058
LS144	0 451 103 274	P 3274
LS144A	0 451 103 274	P 3274
LS 144 B	0 451 103 060	P 3060
LS144B	0 451 103 271	P 3271
LS 144 B	0 451 103 274	P 3274
LS149	0 451 103 004	P 3004
LS 149	0 451 103 029	P 3029
LS 149	0 451 103 219	P 3219
LS 149	0 451 103 274	P 3274
LS149	0 451 103 351	P 3351
LS 149	0 986 452 003	P 2003
LS154A	0 451 203 194	P 3194
LS155	0 451 102 056	P 2056
LS161	0 451 103 274	P 3274
LS161	0 986 452 044	P 2044
LS164	0 986 452 044	P 2044
LS 165	0 451 104 063	P 4063
LS169B	0 451 103 235	P 3235
LS186	0 451 104 063	P 4063
LS 186	0 451 104 065	P 4065
LS 188 B	0 451 102 056	P 2056
LS 188 B	0 451 103 271	P 3271
LS 194	0 451 103 349	P 3349
LS 194	0 451 103 351	P 3351
LS 194	0 451 104 063	P 4063
LS 205	0 451 102 056	P 2056
LS 206	0 451 103 079	P 3079
LS 207	0 986 452 041	P 2041
LS 214	0 451 103 290	P 3290
LS 218	0 451 103 235	P 3235
LS 218	0 451 103 336	P 3336
LS 223	0 451 103 336	P 3336
LS 225	0 986 452 041	P 2041
LS233	0 451 103 336	P 3336
LS 234	0 451 103 261	P 3261
LS 235	0 451 203 201	P 3201
LS 236	F 026 407 049	P 7049
LS 248	0 451 103 259	P 3259
LS 256	0 451 103 259	P 3259
LS 260	F 026 407 043	P 7043
LS 260	0 451 103 343	P 3343
LS 275	0 986 452 060	P 2060
LS 277	F 026 407 078	P 7078
LS280	0 451 103 353	P 3353
LS 280 A	0 451 103 353	P 3353
LS 284	0 451 104 014	P 4014
LS 287	0 986 452 041	P 2041
LS 288	0 451 103 336	P 3336
LS 295	0 451 103 270	P 3270



◀ PURFLUX

LS 297	0 451 103 354	P 3354
LS 304	0 451 103 355	P 3355
LS 309	0 451 103 336	P 3336
LS 324	0 451 103 314	P 3314
LS 346	0 451 103 354	P 3354
LS 349	0 451 103 352	P 3352
LS350	F 026 407 077	P 7077
LS 357	0 451 103 363	P 3363
LS361	F 026 407 053	P 7053
LS368	F 026 407 081	P 7081
LS386	F 026 407 024	P 7024
LS389	F 026 407 083	P 7083
LS 414	0 451 104 015	P 4015
LS 414	0 451 105 067	P 5067
LS 415	0 986 452 016	P 2016
LS 427	0 451 104 066	P 4066
LS 427 A	0 451 104 066	P 4066
LS 451	0 986 452 000	P 2000
LS 451 A	0 986 452 000	P 2000
LS 453	0 451 203 194	P 3194
LS453A	0 451 104 063	P 4063
LS453A	0 451 104 067	P 4067
LS 453 A	0 451 203 010	P 3010
LS 454	0 451 103 074	P 3074
LS 460	0 986 452 036	P 2036
LS 462	0 451 103 336	P 3336
LS 462 A	0 451 103 336	P 3336
LS 465	0 451 103 316	P 3316
LS 468	0 451 103 261	P 3261
LS 468 A	0 451 103 261	P 3261
LS 468 B	0 451 103 261	P 3261
LS 479	0 451 104 015	P 4015
LS 479	0 451 105 067	P 5067
LS479	0 451 105 188	P 5188
LS 479 A	0 451 104 015	P 4015
LS 479 A	0 451 105 067	P 5067
LS479A	0 451 105 188	P 5188
LS 479 B	0 451 105 188	P 5188
LS 479 C	0 451 105 188	P 5188
LS 483	0 451 103 109	P 3109
LS 489	0 986 452 036	P 2036
LS 489 A	0 451 103 316	P 3316
LS 489 A	0 986 452 036	P 2036
LS 489 A	0 986 452 041	P 2041
LS 491	0 986 452 000	P 2000
LS 492	0 986 452 000	P 2000
LS 494	0 451 104 063	P 4063
LS504	0 451 103 274	P 3274
LS506	0 451 103 274	P 3274
LS 515	0 451 103 349	P 3349
LS 520 C	0 451 103 238	P 3238
LS 531	0 451 103 336	P 3336
LS553B	0 451 203 223	P 3223
LS 553 C	0 451 103 347	P 3347
LS 553 C	0 451 203 223	P 3223

LS553D	0 451 103 347	P 3347
LS 571	0 451 103 336	P 3336
LS 576	0 451 103 336	P 3336
LS 581	0 451 104 066	P 4066
LS 582	0 451 104 063	P 4063
LS 582	0 451 104 065	P 4065
LS 582	0 451 203 152	P 3152
LS 583	0 451 203 002	P 3002
LS 590	0 451 103 235	P 3235
LS 592 A	0 451 103 299	P 3299
LS 602	0 451 103 336	P 3336
LS 705	0 986 452 036	P 2036
LS 712	0 451 104 015	P 4015
LS 712	0 451 105 067	P 5067
LS712	0 451 301 156	P 1156
LS 712 C	0 451 104 015	P 4015
LS 712 C	0 451 105 067	P 5067
LS 712 C	0 451 301 156	P 1156
LS 713	0 986 452 023	P 2023
LS 716	0 986 452 024	P 2024
LS 717	0 451 103 357	P 3357
LS 717	0 986 452 005	P 2005
LS717	0 986 452 024	P 2024
LS 720	0 451 103 349	P 3349
LS 731	0 986 452 028	P 2028
LS 738	0 451 203 201	P 3201
LS 740 A	0 986 452 042	P 2042
LS 743	0 986 452 028	P 2028
LS 751	0 451 103 336	P 3336
LS 767	0 451 104 066	P 4066
LS 774	0 451 104 066	P 4066
LS 778	0 451 403 077	P 3077
LS 782	0 451 300 004	P 0004
LS 783	0 451 403 001	P 3001
LS785	0 451 103 252	P 3252
LS 785 A	0 451 103 252	P 3252
LS 793	0 451 103 336	P 3336
LS801	0 986 452 044	P 2044
LS808	0 451 103 261	P 3261
LS808	0 451 103 299	P 3299
LS 812	0 451 103 004	P 3004
LS819	0 451 103 336	P 3336
LS 820	0 986 452 020	P 2020
LS 830	0 986 452 023	P 2023
LS834	0 451 103 276	P 3276
LS 834	0 986 452 019	P 2019
LS 834	0 986 452 028	P 2028
LS 835	0 451 103 336	P 3336
LS 836	0 451 103 336	P 3336
LS 841	0 451 104 010	P 4010
LS 841	0 451 403 077	P 3077
LS 842	0 451 300 003	P 0003
LS 844	0 451 403 208	P 3208
LS 846	0 451 403 210	P 3210
LS 855	0 451 103 336	P 3336

LS 867	0 451 103 261	P 3261
LS 867 A	0 451 103 261	P 3261
LS 867 B	0 451 103 261	P 3261
LS880	0 451 103 261	P 3261
LS 880 A	0 451 103 238	P 3238
LS 880 A	0 451 103 261	P 3261
LS883	0 451 103 336	P 3336
LS 893	0 986 452 030	P 2030
LS 894	0 986 452 064	P 2064
LS 895	0 986 452 062	P 2062
LS 896	0 986 452 058	P 2058
LS 897	0 986 452 046	P 2046
LS 900	0 451 103 029	P 3029
LS907	0 451 103 074	P 3074
LS 907	0 451 103 259	P 3259
LS907	0 451 103 363	P 3363
LS908	0 986 452 019	P 2019
LS911	0 986 452 063	P 2063
LS 917	0 451 103 336	P 3336
LS 923	0 451 103 355	P 3355
LS926	F 026 407 022	P 7022
LS932	0 451 103 336	P 3336
LS933	F 026 407 022	P 7022
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LS935	0 451 103 366	P 3366
LS937	F 026 407 179	P 7179
LS938	F 026 407 099	P 7099
L 121	1 457 429 820	P 9820
L 166	1 457 429 117	P 9117
L 221	1 457 429 646	P 9646
L237	1 457 429 239	P 9239
L 247	1 457 429 122	P 9122
L 263 A	1 457 429 192	P 9192
L 267	1 457 429 192	P 9192
L 267 A	1 457 429 192	P 9192
L267D	1 457 429 192	P 9192
L 270	1 457 429 198	P 9198
L 276	1 457 429 732	P 9732
L 291	1 457 429 619	P 9619
L 305	1 457 429 263	P 9263
L311	1 457 437 001	P 7001
L313	1 457 429 122	P 9122
L314	1 457 429 142	P 9142
L 337	1 457 429 249	P 9249
L 343	1 457 429 238	P 9238
L343A	1 457 429 238	P 9238
L343C	1 457 429 238	P 9238
L358	1 457 429 249	P 9249
L358A	1 457 429 249	P 9249
L 360	F 026 407 014	P 7014
L 364	1 457 429 271	P 9271
L366	1 457 429 261	P 9261
L372	1 457 429 249	P 9249
L385	F 026 407 090	P 7090
L411	F 026 407 008	P 7008



L418	F 026 407 023	P 7023
L421	1 457 429 175	P 9175
L434	1 457 429 175	P 9175
L435	F 026 407 107	P 7107
L460	F 026 407 125	P 7125

L461	F 026 407 108	P 7108
L539	1 457 429 605	P 9605
L561	1 457 429 646	P 9646
L562	1 457 429 647	P 9647
L563	1 457 429 629	P 9629

L564	1 457 429 735	P 9735
L565	1 457 429 740	P 9740
L566	1 457 429 274	P 9274
L769	1 457 429 629	P 9629
L779	1 457 429 646	P 9646

L826	F 026 407 054	P 7054
L827	1 457 429 493	P 9493
L989	F 026 407 177	P 7177
L991	F 026 407 157	P 7157
PRFA1075	1 457 433 753	S 3753

PRFA306	1 987 429 109	S 9109
PRFCS439	1 457 434 439	N 4439
PRFFA5619ECO	1 457 429 198	P 9198
PRFFA5773ECO	F 026 407 014	P 7014
PRFFL6325	1 457 432 106	S 2106

PRFFL6519	1 457 432 124	S 2124
PRFFL6640	1 457 433 231	S 3231
PRFFL6658	1 457 432 138	S 2138
PRFFL6744	1 987 429 109	S 9109
PRFFL6771	1 457 429 845	S 9845

PRFFL6787	1 457 433 230	S 3230
PRFFL9015	1 457 433 311	S 3311
PRFFP4885	1 457 434 433	N 4433
PRFFP5145	1 457 434 439	N 4439
PRFFP5717HWS	1 457 434 455	N 4455

PRFFT4403	0 451 104 063	P 4063
PRFFT4737	1 457 434 180	N 4180
PRFFT4804	0 451 301 156	P 1156
PRFFT4826	0 451 103 029	P 3029
PRFFT5220	0 451 301 207	P 1207

PRFFT5433	0 451 103 330	P 3330
PRFPA7070	1 457 429 783	S 9783
PRFPA7217	1 457 433 753	S 3753
PRFPA7321	1 457 433 070	S 3070

PUROLATOR

AFP16	1 457 429 806	S 9806
AFP53	1 457 429 806	S 9806
AF110A	1 457 429 801	S 9801

AF1149	1 457 429 076	S 9076
AF2028K	1 457 429 933	S 9933
AF2030K	1 457 429 933	S 9933
AF2035	1 457 429 933	S 9933
AF2213K	1 457 429 933	S 9933

AF3035	1 457 429 933	S 9933
AF3098	1 457 429 821	S 9821
AF3100	F 026 400 082	S 0082
AF3101	1 457 433 610	S 3610
AF3102	1 457 433 611	S 3611

AF3127	1 457 429 994	S 9994
AF3210	1 457 429 801	S 9801
AF3488	1 457 429 854	S 9854
AF3534	1 457 429 076	S 9076
AF3537	1 457 429 944	S 9944

AF3538	1 987 429 121	S 9121
AF3568	1 457 429 994	S 9994
AF4278	1 987 429 051	S 9051
AF4283	1 987 429 046	S 9046
AF4295	1 457 432 106	S 2106

AF4349	1 457 429 076	S 9076
AF4349	1 457 429 994	S 9994
AF4467	1 987 429 122	S 9122
AG195	1 457 429 994	S 9994
A10122	1 457 429 076	S 9076

A1068	1 457 433 311	S 3311
A1105	F 026 400 092	S 0092
A11149	1 457 429 076	S 9076
A11149	1 457 429 994	S 9994
A14349	1 457 429 994	S 9994

A15363	1 457 433 972	S 3972
A17041	1 457 429 821	S 9821
A17305	1 457 433 652	S 3652
A17326	F 026 400 081	S 0081
A17362	1 457 433 690	S 3690

A17372	1 457 433 625	S 3625
A17534	1 457 429 076	S 9076
A17944	1 457 433 715	S 3715
A18012	1 457 433 686	S 3686
A18090	1 457 433 529	S 3529

A18091	F 026 400 014	S 0014
A18252	1 457 433 531	S 3531
A23456	1 457 429 957	S 9957
A23465	1 457 429 957	S 9957
A24278	1 987 429 051	S 9051

A24282	1 987 429 117	S 9117
A24295	1 457 432 106	S 2106
A24298	1 457 433 734	S 3734
A24360	1 987 429 135	S 9135
A24375	1 987 429 127	S 9127

A24468	1 987 429 135	S 9135
A24601	1 987 429 137	S 9137
A24645	1 457 433 952	S 3952
A24675	1 457 433 274	S 3274
A24722	1 457 433 958	S 3958

A25148	1 457 433 274	S 3274
A25353	1 987 429 051	S 9051
A27049	1 457 433 601	S 3601
A27050	1 457 433 626	S 3626
A27127	1 457 429 994	S 9994

A27273	1 457 433 652	S 3652
A27297	1 457 429 076	S 9076
A27418	1 987 429 042	S 9042/1
A27500	1 457 429 783	S 9783
A28254	1 457 433 070	S 3070

A28273	1 457 433 792	S 3792
A29106	1 457 433 331	S 3331
A30017	1 457 429 801	S 9801
A30110	1 457 429 801	S 9801
A31153	1 457 429 061	S 9061

A33542	1 457 433 534	S 3534
A33582	1 457 433 971	S 3971
A34283	1 987 429 046	S 9046
A34320	1 457 432 124	S 2124
A34361	1 457 432 111	S 2111

A34715	1 457 433 965	S 3965
A34721	1 987 429 162	S 9162
A35050	1 457 433 965	S 3965
A35150	1 457 433 955	S 3955
A35207	1 457 433 073	S 3073

A37005	1 457 429 795	S 9795
A37153	1 457 429 061	S 9061
A37269	1 457 432 111	S 2111
A37272	1 457 429 845	S 9845
A37656	1 457 433 627	S 3627

A37664	1 457 433 690	S 3690
A37859	1 457 433 747	S 3747
A37936	1 457 433 747	S 3747
A40016	1 457 429 806	S 9806
A40068	1 987 429 121	S 9121

A40068	1 987 429 127	S 9127
A40103	1 457 429 801	S 9801
A42030	1 457 429 933	S 9933
A43583	1 987 429 109	S 9109
A44326	1 987 429 121	S 9121

A44326	1 987 429 127	S 9127
A44332	1 457 433 230	S 3230
A44467	1 987 429 122	S 9122
A44626	1 457 429 801	S 9801
A44727	F 026 400 004	S 0004

A47058	1 457 429 944	S 9944
A47282	1 457 429 845	S 9845
A47378	1 457 433 790	S 3790
A47457	1 457 433 735	S 3735
A47488	1 457 429 854	S 9854

A47701	1 457 433 703	S 3703
A47708	1 457 429 080	S 9080
A47752	1 457 433 753	S 3753
A47753	1 457 433 748	S 3748
A49121	F 026 400 166	S 0166

A51708	1 457 429 080	S 9080
A55539	1 457 433 703	S 3703
A55539	1 457 433 748	S 3748
A57053	1 457 433 005	S 3005
A58251	1 457 433 311	S 3311



◀ PUROLATOR

A61605	1 457 429 946	S 9946
A63101	1 457 433 610	S 3610
A63102	1 457 433 611	S 3611
A65295	1 457 433 332	S 3332
A67100	F 026 400 082	S 0082

A67710	1 457 433 270	S 3270
A67762	1 457 429 941	S 9941
A73498	1 457 429 975	S 9975
A77051	1 457 429 899	S 9899
A77750	1 457 429 975	S 9975

A77760	1 457 429 969	S 9969
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CS198	1 457 434 165	N 4165
CS439	1 457 434 439	N 4439

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C18147	1 987 432 043	M 2043
C18153	1 987 432 020	M 2020
C18160	1 987 432 042	M 2042
C18337	1 987 432 120	M 2120

C25387	1 987 432 045	M 2045
C27727	1 987 432 003	M 2003
C28172	1 987 432 045	M 2045
C28233	1 987 432 056	M 2056
C38186	1 987 432 075	M 2075

C832	F 026 402 155	N 2155
EP145	0 450 902 161	F 2161
EP179	1 457 429 117	P 9117
FA596	1 457 432 106	S 2106
FCA1153	1 457 429 061	S 9061

FCA16	1 457 429 806	S 9806
FCA1697	1 457 429 957	S 9957
FCA24	1 457 429 801	S 9801
FCO119	0 986 452 024	P 2024
FCO257	0 451 104 065	P 4065

FCO42	0 986 452 000	P 2000
FC101	0 451 103 274	P 3274
FC141	0 451 103 274	P 3274
FH21	0 451 103 274	P 3274
FPT750	F 026 407 054	P 7054

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F20002	0 986 450 117	F 0117
F20005	0 450 904 058	F 4058
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F20011	0 450 904 162	F 4162
F20117	0 450 904 058	F 4058
F20265	0 986 450 039	F 0039
F21111	0 450 904 058	F 4058
F21111	0 450 904 149	F 4149

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F23170	0 986 450 117	F 0117
F23175	0 450 905 005	F 5005
F27332	0 450 904 058	F 4058

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F27332	0 450 904 162	F 4162
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F33144	0 986 450 119	F 0119
F40263	0 450 905 955	F 5955

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F43182	0 450 905 912	F 5912
F44663	0 450 905 912	F 5912
F44710	0 450 905 912	F 5912
F44782	0 986 450 109	F 0109

F44870	0 450 905 916	F 5916
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F45069	F 026 403 019	F 3019
F45075	F 026 403 019	F 3019
F45191	0 986 450 221	F 0221

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F50086	1 457 434 106	N 4106
F50149	1 457 434 201	N 4201
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F50155	0 450 905 021	F 5021
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F50359	1 457 434 153	N 4153
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F53125	1 457 434 165	N 4165
F53135	1 457 434 200	N 4200
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F57243	0 450 904 058	F 4058
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F57689	1 457 434 291	N 4291

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F58151	F 026 402 047	N 2047

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F60134	1 457 431 159	N 1159

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F60217	1 457 434 105	N 4105
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F63180	1 457 434 438	N 4438	L10101	0 451 103 060	P 3060	L18287	0 451 103 261	P 3261
F64827	0 450 906 172	N 6172	L10111	0 451 103 079	P 3079	L18366	0 451 103 336	P 3336
F64857	0 450 905 200	F 5200	L10193	0 451 103 316	P 3316	L19123	1 457 429 249	P 9249
F64857	0 450 905 964	F 5964	L10193	0 451 103 336	P 3336	L20013	1 457 429 605	P 9605
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F65277	0 450 905 939	F 5939	L10241	0 451 103 004	P 3004	L20020	0 451 103 352	P 3352
F65285	0 450 905 318	F 5318	L10241	0 451 103 271	P 3271	L20051	1 457 429 175	P 9175
F65428	0 450 906 374	N 6374	L10241	0 986 452 019	P 2019	L20064	0 451 102 056	P 2056
F65615	0 450 905 939	F 5939	L10241	0 986 452 028	P 2028	L20064	0 986 452 000	P 2000
F67045	1 457 429 676	N 9676	L10241	0 986 452 036	P 2036	L20064	0 986 452 023	P 2023
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F67221	0 450 905 002	F 5002	L10241	0 986 452 058	P 2058	L20073	0 986 452 036	P 2036
F67221	0 450 905 326	F 5326	L10241	0 986 452 062	P 2062	L20179	1 457 429 117	P 9117
F67580	1 457 434 402	N 4402	L10343	0 451 103 270	P 3270	L20195	0 451 103 074	P 3074
F67756	0 450 905 318	F 5318	L14459	F 026 407 077	P 7077	L20195	0 451 103 259	P 3259
F67803	F 026 402 094	N 2094	L14459	0 451 103 316	P 3316	L20195	0 451 103 363	P 3363
F67806	0 450 906 172	N 6172	L14459	0 986 452 016	P 2016	L20252	0 451 103 074	P 3074
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F69213	F 026 402 088	N 2088	L14476	0 986 452 058	P 2058	L20253	0 986 452 020	P 2020
F78367	F 026 402 127	N 2127	L14477	0 451 103 276	P 3276	L20287	0 986 452 020	P 2020
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GF1401	0 450 905 021	F 5021	L14610	0 986 452 036	P 2036	L24457	0 986 452 023	P 2023
GF144	0 450 905 021	F 5021	L14610	0 986 452 041	P 2041	L24458	0 986 452 036	P 2036
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GF18	0 450 904 162	F 4162	L14619	0 451 103 299	P 3299	L25250	1 457 429 142	P 9142
GF18M	0 450 904 162	F 4162	L14619	0 451 103 336	P 3336	L25276	1 457 429 263	P 9263
GF20	0 450 904 058	F 4058	L14620	0 986 452 041	P 2041	L25276	1 457 437 001	P 7001
GF3144	0 986 450 119	F 0119	L14622	0 451 103 316	P 3316	L25277	1 457 429 263	P 9263
GF6	0 450 904 149	F 4149	L14670	0 451 103 029	P 3029	L25536	1 457 437 001	P 7001
GF68	0 450 904 058	F 4058	L14670	0 451 103 060	P 3060	L25646	F 026 407 008	P 7008
GF68OF	0 450 904 058	F 4058	L14670	0 451 103 219	P 3219	L27013	1 457 429 605	P 9605
GF68S	0 450 904 058	F 4058	L14670	0 451 104 063	P 4063	L27017	0 451 103 314	P 3314
GF68S	0 450 904 149	F 4149	L14670	0 986 452 001	P 2001	L27024	0 451 203 223	P 3223
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H57150	1 457 429 165	P 9165	L17020	0 451 102 056	P 2056	L27190	0 451 103 074	P 3074
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LI3620	1 457 431 270	N 1270	L17244	0 451 103 079	P 3079	L27233	0 451 104 014	P 4014
LI3821	1 457 429 681	N 9681	L17368	0 451 103 336	P 3336	L27275	0 451 103 349	P 3349
LI3901	1 457 429 681	N 9681	L17369	0 451 103 336	P 3336	L27276	0 451 103 351	P 3351
LI3970	0 451 103 351	P 3351	L17620	0 451 103 261	P 3261	L27728	0 451 103 354	P 3354
LI4016	0 451 203 152	P 3152	L17620	0 451 103 299	P 3299	L27729	0 451 103 354	P 3354
LI4128	0 451 103 349	P 3349	L17648	0 451 103 060	P 3060	L27747	1 457 429 142	P 9142
LI4269	1 457 432 111	S 2111	L17648	0 451 103 274	P 3274	L27820	0 451 103 349	P 3349
LI4276	1 457 432 111	S 2111	L17662	0 451 103 261	P 3261	L27830	1 457 429 263	P 9263
LKS 37	1 457 433 610	S 3610	L17695	0 451 103 336	P 3336	L27849	0 986 452 064	P 2064
LKS 40	1 457 429 821	S 9821	L17817	0 451 103 336	P 3336	L28001	0 451 103 290	P 3290
LKS 41	F 026 400 082	S 0082	L17822	0 451 103 352	P 3352	L29093	1 457 429 238	P 9238
LKS 42	1 457 433 611	S 3611	L17824	0 451 103 336	P 3336	L30001	0 451 103 029	P 3029
L10017	0 986 452 003	P 2003	L17825	0 451 103 235	P 3235	L30001	0 451 103 060	P 3060



◀ PUROLATOR

L30001	0 451 104 014	P 4014
L30001	0 451 104 063	P 4063
L30001	0 451 104 065	P 4065
L30001	0 451 203 194	P 3194
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L30022	0 451 104 065	P 4065
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L30042	0 986 452 000	P 2000

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L30119	0 451 104 063	P 4063

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L30137	0 451 103 355	P 3355
L30137	0 451 104 063	P 4063
L30137	0 451 203 194	P 3194
L30257	0 451 103 290	P 3290

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L30341	0 451 104 065	P 4065
L34480	0 451 103 238	P 3238

L34750	0 986 452 042	P 2042
L34750	0 986 452 066	P 2066
L35593	1 457 429 126	P 9126
L37031	0 451 104 063	P 4063
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L37048	1 457 429 675	N 9675
L37169	0 451 203 223	P 3223
L37196	0 451 203 223	P 3223
L37197	1 457 429 493	P 9493
L37198	0 451 203 152	P 3152

L37202	0 451 104 066	P 4066
L37211	0 451 203 002	P 3002
L37225	0 451 104 063	P 4063
L37227	0 451 103 351	P 3351
L37230	0 451 103 252	P 3252

L37247	0 451 203 010	P 3010
L37293	0 451 203 201	P 3201
L37541	0 451 103 354	P 3354
L37674	0 451 103 336	P 3336
L37735	1 457 429 619	P 9619

L37814	1 457 429 647	P 9647
L37821	0 451 103 109	P 3109
L37858	1 457 429 122	P 9122
L38113	1 457 429 192	P 9192
L38240	1 457 429 126	P 9126

L38257	0 451 103 347	P 3347
L38257	0 451 104 063	P 4063
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L38258	0 451 104 063	P 4063
L38365	F 026 407 053	P 7053

L39001	0 451 104 063	P 4063
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L40048	0 451 203 002	P 3002

L40050	1 457 429 175	P 9175
L40106	0 451 105 188	P 5188
L40107	0 451 203 010	P 3010
L40127	0 451 203 002	P 3002
L40316	0 451 203 010	P 3010

L42168	0 451 105 067	P 5067
L44757	1 457 429 122	P 9122
L45262	0 986 452 063	P 2063
L45308	1 457 429 619	P 9619
L45514	1 457 429 261	P 9261

L47033	0 451 104 015	P 4015
L47033	0 451 105 067	P 5067
L47045	1 457 429 676	N 9676
L47226	1 457 429 267	P 9267
L47245	0 451 301 207	P 1207

L47304	1 457 429 130	P 9130
L47304	1 457 429 629	P 9629
L47430	1 457 429 735	P 9735
L47553	0 451 105 188	P 5188
L47570	0 451 203 201	P 3201

L47815	1 457 429 646	P 9646
L48430	1 457 429 735	P 9735
L50068	0 451 104 010	P 4010
L50068	0 451 403 077	P 3077
L50250	0 451 300 003	P 0003

L57204	1 457 429 130	P 9130
L57204	1 457 429 600	P 9600
L57204	1 457 429 629	P 9629
L57232	0 451 301 156	P 1156
L57429	1 457 429 740	P 9740

L57447	1 457 429 600	P 9600
L57572	F 026 407 049	P 7049
L58244	0 451 403 001	P 3001
L58429	1 457 429 740	P 9740
L59068	0 451 103 343	P 3343

L60750	F 026 407 054	P 7054
L67224	1 457 429 277	P 9277
L67224	1 457 429 646	P 9646
L67224	1 457 429 732	P 9732
MFF47300	0 450 904 162	F 4162

MFF 629 A	1 457 434 201	N 4201
MFF 783 A	1 457 434 200	N 4200
MF26A3	1 457 429 493	P 9493
MF26A4	1 457 429 493	P 9493
MF276A	1 457 429 117	P 9117

MF45800A	0 986 452 044	P 2044
MF67600A	0 451 203 002	P 3002
ML1681	0 986 452 019	P 2019
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PC20	0 451 102 056	P 2056

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PC202	0 451 104 066	P 4066
PC204	0 451 203 220	P 3220
PC21	0 451 102 056	P 2056

PC211	0 451 203 002	P 3002
PC224	0 451 104 015	P 4015
PC224	0 451 105 067	P 5067
PC225	0 986 452 024	P 2024
PC23	0 451 103 004	P 3004

PC23	0 986 452 003	P 2003
PC232	0 451 301 156	P 1156
PC237	0 451 203 194	P 3194
PC238	0 986 452 000	P 2000
PC241	F 026 407 114	P 7114

PC244	0 451 403 001	P 3001
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PC257	0 451 104 065	P 4065
PC26	0 451 103 219	P 3219
PC260	0 451 104 066	P 4066

PC265	0 451 103 219	P 3219
PC27	0 451 103 274	P 3274
PC2710	0 451 103 274	P 3274
PC31	0 451 104 065	P 4065
PC33	0 451 104 015	P 4015

PC33	0 451 105 067	P 5067
PC 33 MIC 10	0 451 104 015	P 4015
PC 33 MIC 10	0 451 105 067	P 5067
PC 33 SM 10	0 451 104 015	P 4015
PC 33 SM 10	0 451 105 067	P 5067

PC42	1 457 434 050	N 4050
PC45	1 457 429 676	N 9676
PC48	1 457 429 675	N 9675
PC49	1 457 434 051	N 4051
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PER1	0 451 104 063	P 4063
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PER119	0 986 452 024	P 2024
PER137	0 451 203 194	P 3194

PER159	0 451 103 336	P 3336
PER163	0 451 103 271	P 3271
PER17	0 986 452 044	P 2044
PER18	0 451 103 004	P 3004
PER18	0 451 103 219	P 3219

PER190	0 451 103 074	P 3074
PER193	0 986 452 016	P 2016
PER 2167	0 986 452 005	P 2005
PER2167	0 986 452 024	P 2024
PER 2176	0 986 452 024	P 2024

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PER 247 F	1 457 434 105	N 4105
PER 248 F	1 457 434 106	N 4106
PER248F	1 457 434 447	N 4447
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PER270	0 986 452 016	P 2016	PM204	1 457 429 629	P 9629
PER275	0 451 103 349	P 3349	PM204D	1 457 429 629	P 9629
PER276	0 451 103 351	P 3351	PM2130	1 457 429 117	P 9117
PER28	0 451 102 056	P 2056	PM2150	1 457 429 165	P 9165
PER 284 F	1 457 434 051	N 4051	PM222	1 457 429 493	P 9493
PER286	0 451 103 261	P 3261	PM222B	1 457 429 493	P 9493
PER286	0 451 103 299	P 3299	PM2427	1 457 429 647	P 9647
PER 308 F	1 457 434 123	N 4123	PM2427D	1 457 429 647	P 9647
PER 322 F	1 457 434 153	N 4153	PM2429D	1 457 429 740	P 9740
PER 336 F	1 457 434 154	N 4154	PM2430	1 457 429 735	P 9735
PER 336 F	1 457 434 165	N 4165	PM2430D	1 457 429 735	P 9735
PER368	0 451 103 336	P 3336	PM2438	1 457 429 646	P 9646
PER369	0 451 103 336	P 3336	PM2438D	1 457 429 646	P 9646
PER42	0 986 452 000	P 2000	PM2447D	1 457 429 600	P 9600
PER 4457	0 986 452 023	P 2023	PM354C	1 457 429 175	P 9175
PER 4458	0 986 452 036	P 2036	PM390	1 457 429 175	P 9175
PER 4480	0 451 103 238	P 3238	PM4068	0 450 904 060	N 4060
PER4619	0 451 103 261	P 3261	PM4210	0 450 904 060	N 4060
PER 4619	0 451 103 299	P 3299	PM453	1 457 431 325	N 1325
PER 4820	0 451 103 349	P 3349	PM454	1 457 431 270	N 1270
PER 4821	0 451 103 109	P 3109	PM454	1 457 431 326	N 1326
PER 4825	0 451 103 235	P 3235	PM456	1 457 429 230	N 9230
PER53	1 457 434 180	N 4180	PM5122	1 457 429 820	P 9820
PER64	0 986 452 000	P 2000	PT750	F 026 407 054	P 7054
PER67	0 451 403 001	P 3001	PZ4209	1 457 434 201	N 4201
PER67	0 451 403 077	P 3077	PZ453	1 457 431 158	N 1158
PER68	0 451 403 077	P 3077	PZ454	1 457 431 159	N 1159
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PFC265	0 986 450 039	F 0039			
PFC30	0 450 905 005	F 5005			
PFC 4495	0 986 450 116	F 0116			
PFC 4807	0 450 906 174	N 6174			
PF3013D	1 457 429 359	N 9359			
PF3145D	1 457 429 354	N 9354			
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PF454	1 457 431 159	N 1159			
PL13D	1 457 429 605	P 9605			
PL14459	0 451 103 316	P 3316			
PL14476	0 986 452 028	P 2028			
PL39D	1 457 429 274	P 9274			
PL4814	1 457 429 647	P 9647			
PL4815	1 457 429 646	P 9646			
PM1149	1 457 429 076	S 9076			
PM1153	1 457 429 061	S 9061			
PM1605	1 457 429 946	S 9946			
PM1620	1 457 432 192	S 2192			
PM1697	1 457 429 957	S 9957			
PM1708	1 457 429 080	S 9080			
PM1750	1 457 429 975	S 9975			
PM1760	1 457 429 969	S 9969			
PM1762	1 457 429 941	S 9941			



ASTRA

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BEDFORD

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737 1716	1 457 434 201	N 4201
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796 5190	1 457 434 201	N 4201
796 5880	1 457 434 201	N 4201
797 3235	0 451 102 056	P 2056
797 3429	0 451 102 056	P 2056

798 4256	0 451 102 056	P 2056
798 4267	1 457 434 201	N 4201
798 4781	1 457 434 200	N 4200
798 8149	1 457 434 201	N 4201
91112038	1 987 429 042	S 9042/1

93156093	0 451 103 316	P 3316
94419532	1 457 434 435	N 4435
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CHEVROLET

13271040	F 026 400 012	S 0012
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25062205	1 457 429 080	S 9080
25062222	1 457 433 652	S 3652
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5572288	1 457 429 175	P 9175

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7984864	0 451 105 067	P 5067

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7988016	1 457 432 106	S 2106
89703 53030	1 457 433 502	S 3502

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9110665	0 451 203 201	P 3201
9111019	0 451 103 336	P 3336
91159955	1 457 433 529	S 3529
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93156247	0 451 104 063	P 4063
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93156291	0 451 103 252	P 3252
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93891826	1 457 429 994	S 9994

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94248070	1 457 434 453	N 4453
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96 570 765	0 986 452 058	P 2058

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96 879 797	0 451 103 079	P 3079
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9974336	1 457 429 076	S 9076
9974375	1 457 432 111	S 2111
9974620	1 457 433 652	S 3652
9975157	1 457 434 201	N 4201
9975184	0 451 103 261	P 3261

9975264	1 457 431 159	N 1159
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CHRYSLER

J3198615	0 450 904 162	F 4162
J3212882	0 450 904 162	F 4162
J3232126	0 451 103 074	P 3074

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J3232126	0 986 452 023	P 2023
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K10767	1 457 429 493	P 9493

K24477	1 457 429 493	P 9493
MD084963	0 451 103 316	P 3316
MD084963	0 451 103 336	P 3336
MD084963	0 986 452 016	P 2016
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MD353 795	0 451 103 219	P 3219
MD353 795	0 451 104 063	P 4063
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MD353 795	0 986 452 003	P 2003

T0544588	0 450 904 058	F 4058
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T0680167	0 450 905 030	F 5030

T0680167	0 450 905 264	F 5264
T0680167	0 450 905 275	F 5275
T0730 077	0 451 103 336	P 3336
T1348175	1 457 432 124	S 2124
T1349332	0 450 904 058	F 4058



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01090 714	1 457 429 175	P 9175
01090 726	1 457 429 175	P 9175
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01123 151	1 457 429 165	P 9165
01123 152	1 457 429 165	P 9165
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01723 382	1 457 429 165	P 9165
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1090690	1 457 429 175	P 9175
1090702	1 457 429 175	P 9175
1090707	1 457 429 175	P 9175



◀ CHRYSLER

1090708	1 457 429 175	P 9175
1090714	1 457 429 175	P 9175
1090726	1 457 429 175	P 9175
1121689	1 457 429 165	P 9165
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1321264	1 457 429 175	P 9175
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5014664AA	1 457 429 076	S 9076
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5042621	0 451 104 063	P 4063
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5103554AA	1 457 433 748	S 3748
5103554AB	1 457 433 703	S 3703
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68012876AA	1 987 432 213	M 2213
68012876AA	1 987 432 513	R 2513

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75221 405	0 451 103 029	P 3029
75221 481	0 451 103 029	P 3029
83501 843	1 457 433 231	S 3231
920257	1 457 429 175	P 9175

990 937	0 451 104 063	P 4063
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CITROEN

E149234	1 457 429 249	P 9249
E 495 622	0 451 103 261	P 3261
GX 0330 201 A	0 450 904 058	F 4058

GX 033 0202 A	0 450 904 058	F 4058
GX 033 0301 A	0 450 904 058	F 4058
GX 542 9192	0 450 904 058	F 4058
GX 542 9192 A	0 450 904 058	F 4058
MLS 000 144 A	0 451 103 060	P 3060

MLS 000-144 A	0 451 103 274	P 3274
MLS 000 149	0 451 103 029	P 3029
MLS 000 186	0 451 104 065	P 4065
MLS 000 451 A	0 986 452 000	P 2000
MLS 000 462 A	0 451 103 336	P 3336

MLS 000 530	0 451 103 079	P 3079
MLS 000 592	0 451 103 261	P 3261
MLS 000 602	0 451 103 336	P 3336
ND 143 65	1 457 434 201	N 4201
ND 146 65	1 457 434 201	N 4201

PD 143 65	1 457 434 201	N 4201
PD 143 65 A	1 457 434 201	N 4201
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SVR 000 503	0 450 904 058	F 4058
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1109 AH	1 457 429 249	P 9249
1109 AJ	1 457 429 249	P 9249
1109 AK	0 451 103 261	P 3261
1109 AL	0 451 103 355	P 3355

1109 AP	0 451 103 261	P 3261
1109 AQ	0 451 203 201	P 3201
1109 AT	F 026 407 083	P 7083
1109 AY	1 457 429 238	P 9238
1109 AZ	0 986 452 028	P 2028

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1109 CA	0 451 103 261	P 3261
1109 CG	0 986 452 041	P 2041
1109 CK	1 457 429 249	P 9249
1109 CL	1 457 429 249	P 9249

1109 C0	0 451 103 029	P 3029
1109 C2	0 451 103 261	P 3261
1109J3	0 451 203 201	P 3201
1109 J8	0 451 103 261	P 3261
1109 J8	0 451 103 299	P 3299

1109 J9	0 451 103 261	P 3261
1109 K1	0 451 103 261	P 3261
1109 K2	0 451 103 261	P 3261
1109 K7	0 451 103 238	P 3238
1109 K9	0 451 103 261	P 3261

1109 L0	0 451 103 261	P 3261
1109 L0	0 451 103 261	P 3261
1109 L1	0 451 103 261	P 3261
1109 N2	0 451 103 261	P 3261
1109 N3	0 451 103 261	P 3261

1109 N4	0 451 103 261	P 3261
1109 N5	0 451 103 261	P 3261
1109 Q0	0 451 203 201	P 3201
1109 Q1	0 451 203 201	P 3201
1109 R1	0 451 103 355	P 3355

1109 S7	0 451 103 261	P 3261
1109 S8	0 451 103 261	P 3261
1109 T0	0 451 103 355	P 3355
1109 T1	0 451 103 355	P 3355
1109 T3	1 457 429 238	P 9238

1109W7	0 451 103 352	P 3352
1109 X1	0 451 103 355	P 3355
1109 X2	0 451 103 355	P 3355
1109 X4	1 457 429 249	P 9249
1109 X6	0 451 103 261	P 3261

1109 Y2	1 457 429 238	P 9238
1109 Y4	0 986 452 028	P 2028
1109 Y6	F 026 407 053	P 7053
1109Y8	0 451 203 201	P 3201
1109 Z0	1 457 429 249	P 9249

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1109 Z6	1 457 429 238	P 9238
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1109 86	0 451 103 261	P 3261
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1444 A1	1 457 432 138	S 2138
1444 K7	1 457 432 124	S 2124
1444 K8	1 457 429 994	S 9994

1444 N3	1 457 432 111	S 2111
1444 PW	1 457 433 971	S 3971
1444 P0	1 457 432 106	S 2106
1444 P2	1 457 433 230	S 3230
1444 P3	1 457 429 076	S 9076

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1444 Q2	1 457 429 061	S 9061
1444 RG	1 457 433 971	S 3971
1444 RH	1 457 433 971	S 3971
1444 TY	1 457 433 790	S 3790

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1444 09	1 457 432 138	S 2138
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1567 C6	0 450 902 161	F 2161

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1567 17	0 450 905 401	F 5401

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1567 74	0 450 905 021	F 5021
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1906 27	1 457 434 123	N 4123
1906 36	1 457 434 123	N 4123



◀ CITROEN

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54 062 42	0 451 104 063	P 4063

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54 577 52 S	0 451 104 063	P 4063
54 577 525	0 451 104 063	P 4063
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6479 C9	1 987 432 065	M 2065
6479 K9	1 987 432 549	R 2549

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75 492 26	1 457 432 124	S 2124
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95 495 621	0 451 103 261	P 3261
95 495 622	0 451 103 261	P 3261
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95 638 747	0 451 103 261	P 3261
95 638 903	0 451 103 238	P 3238
96 002 933	0 451 103 261	P 3261
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96 253 422 80	0 450 902 161	F 2161
96 371 434	0 451 103 355	P 3355
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DAF

APUC43	F 026 400 069	S 0069
APUC944	F 026 400 070	S 0070
CBU1177	F 026 402 094	N 2094

CBU1920	F 026 402 094	N 2094
CBU2676	0 451 203 228	P 3228/1
LBU5319	1 457 434 200	N 4200
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0241505	1 457 429 676	N 9676

0247138	1 457 429 676	N 9676
0267714	0 451 403 208	P 3208
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112243	1 457 434 105	N 4105
114786	0 451 104 015	P 4015

1296851	F 026 402 025	N 2025
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1310901	0 451 104 013	P 4013
13109011	0 451 104 013	P 4013
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1347066	1 987 431 164	M 1164
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1362168	1 987 431 452	R 1452
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1363024	F 026 400 247	S 0247
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1500120	1 457 429 944	S 9944
1500137	1 457 429 969	S 9969

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1500187	1 457 429 975	S 9975
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1500830	1 457 429 117	P 9117

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1500888	0 986 452 019	P 2019

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1500977	1 457 429 647	P 9647

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1501067	1 457 429 130	P 9130
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1529635	F 026 407 058	P 7058
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247138	1 457 429 676	N 9676
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494251	1 457 434 201	N 4201
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690260	0 451 104 066	P 4066
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695633	1 457 429 946	S 9946
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DAIHATSU		
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FAUN

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0746-839	F 026 400 082	S 0082
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4796 439	1 457 429 130	P 9130

FIAT

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◀ FIAT

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AFL1	0 986 452 001	P 2001
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AT169155AA	0 450 906 511	N 6511
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A700X 6714 HA	0 451 103 029	P 3029
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A700X 6714 SA	0 451 203 194	P 3194
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A730X 6731 T1A	1 457 429 117	P 9117
A730X 6731 T3A	1 457 429 117	P 9117
A730X 6744 F3A	1 457 429 130	P 9130
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A770X 6714 RA	0 451 103 029	P 3029
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A770X 9601 SA	1 457 432 111	S 2111
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A830X 9601 BSA	1 457 429 941	S 9941
A 830 X 9601 CAA	1 457 433 204	S 3204
A830X 9601 CLA	1 457 429 975	S 9975
A830X 9601 DFA	1 457 432 106	S 2106
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BK21-19G244-AA	1 987 435 524	R 5524
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C7NN 6714 B	0 451 203 194	P 3194
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D7ZZ 9601 A	1 457 429 806	S 9806
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F87E 6714 AA	0 451 103 357	P 3357
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M8206A01	1 457 429 239	P 9239
NO4039C155/A	F 026 400 135	S 0135
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UC9P 61P11	1 987 435 056	M 5056
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V94DD 6714 AA	0 451 203 194	P 3194
W303223-	0 451 102 056	P 2056
W5051 45S442	0 451 103 029	P 3029

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XM3J 6731 AA	0 986 452 062	P 2062
XM3J 6731 FA	0 451 104 063	P 4063
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XM34 6731 AA	0 986 452 062	P 2062
XM34 9150 AA	1 457 434 438	N 4438
XM34 9159 EA	1 457 434 438	N 4438
XS4H1 6N619 AB	1 987 432 045	M 2045
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XS4H1 9G244 CA	1 987 432 345	R 2345
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XS4Z-19N619-AA	1 987 432 045	M 2045
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XS6E6714B1A	0 451 103 074	P 3074
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XS7Q6744A4	1 457 429 239	P 9239
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YL4J6714BA	0 986 452 046	P 2046
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YL4J 9601 BA	1 457 433 275	S 3275
YM21 6744 AA	1 457 429 192	P 9192
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YN2G6714B3B	0 451 103 074	P 3074
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YS4Z-19N619-DB	1 987 432 045	M 2045
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1S7E 6714 BA	0 451 103 363	P 3363
1S7G 6714 CA	0 451 103 363	P 3363
1S7G 6714 DA	0 451 103 363	P 3363
1S71 9155 BA	0 450 905 927	F 5927
1007705	F 026 407 078	P 7078
1007706	F 026 407 078	P 7078
1015319	1 457 434 400	N 4400
1015734	1 457 434 400	N 4400
1022150	0 450 905 324	F 5324



◀ FORD

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1037150	0 451 103 290	P 3290
1043147	0 451 103 259	P 3259
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1582261	1 457 434 201	N 4201
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2S6Q 6714-AB	1 457 429 238	P 9238
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2724E 6714 C	0 451 103 029	P 3029
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3M5J1 9G244 AA	1 987 432 598	R 2598
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4403318	1 457 434 438	N 4438
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4537951	F 026 402 088	N 2088
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5010963	0 451 103 352	P 3352
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◀ FORD

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78GB 9150 AA	1 457 434 200	N 4200

78GB 9155 AB	0 450 905 021	F 5021
78GB 9155 BA	0 450 905 021	F 5021
78TM 6714 BA	0 451 103 060	P 3060
8V21 9601 AA	F 026 400 135	S 0135
8V219601AB	F 026 400 135	S 0135

8V219601A1A	F 026 400 135	S 0135
8V5J-19G244-AA	1 987 432 308	R 2308
8V51 18D543-AA	1 987 432 215	M 2215
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82GB 9155 BA	0 450 905 200	F 5200

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82429294	0 450 904 058	F 4058
82-48-012	1 457 429 933	S 9933
825F 9150 A2B	1 457 434 201	N 4201
82-57-912	1 457 429 933	S 9933

838M6714AA	0 451 103 074	P 3074
84AB 9150 AA	1 457 434 106	N 4106
844F 6714 AC	0 451 103 252	P 3252
844F 6714 A1A	0 451 103 252	P 3252
86HF 9601 AA	1 457 429 845	S 9845

860X 9155 AA	0 450 904 058	F 4058
860X 9601 BA	1 457 429 061	S 9061
860X 9601 BFA	1 457 429 806	S 9806
860X 9601 BGA	1 457 429 801	S 9801
864F 9176 CAB	1 457 434 408	N 4408

864F 9716 CAB	1 457 434 408	N 4408
87HX 9601 AA	1 457 429 845	S 9845
870X 9601 AEA	1 987 429 046	S 9046
870X 9601 BCA	1 457 432 106	S 2106
870X9601CGA	1 987 429 117	S 9117

870X 9601 OGA	1 987 429 117	S 9117
88AX 9150 BA	F 026 402 094	N 2094
88GX 9155 BA	0 450 905 964	F 5964
88TX 9601 AA	1 457 429 076	S 9076
88VB 9601 AA	1 457 433 690	S 3690

88V890601AA	1 457 433 690	S 3690
89FB 9155 AA	0 450 906 172	N 6172
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89FF6714A2A	0 986 452 044	P 2044
89FF6714A2B	0 986 452 044	P 2044

89FF6714A2C	0 986 452 044	P 2044
89FF6714A2E	0 986 452 044	P 2044
89HX 6714 AA	0 451 103 274	P 3274
89MF6714AA	0 451 203 228	P 3228/1
890X 9601 DA	1 457 429 783	S 9783

890X9601RA	1 457 433 299	S 3299
90FX 9155 AA	0 450 906 172	N 6172
914F 6714 A	0 451 103 252	P 3252
914F 6714 AA	0 451 103 252	P 3252
92FB 9155 AA	0 450 905 324	F 5324

92FB 9155-AB	0 450 905 324	F 5324
92GX 9150 AA	1 457 434 200	N 4200
92VB 9601 HA	1 457 433 750	S 3750
93FF 9150 AA	1 457 434 201	N 4201
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938M 6714 A2A	0 451 103 259	P 3259
938M6714A4A	0 451 103 074	P 3074
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95VW 6714 BB	0 451 103 290	P 3290
95VW 9150 AA	0 450 906 174	N 6174

95VW 9155 BA	0 450 905 264	F 5264
957E 6731 A	1 457 429 117	P 9117
96MM6714B1A	F 026 407 078	P 7078
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9613320	0 986 452 016	P 2016

9613320	0 986 452 036	P 2036
9613324	0 451 103 355	P 3355
9613324	0 451 104 063	P 4063
9613324	0 451 203 194	P 3194
9613330	0 451 103 029	P 3029

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97FF 9176 AB	1 457 434 400	N 4400

97VB 9601 AA	1 457 433 792	S 3792
97VW 6714 AA	0 451 103 290	P 3290
978M 6714-A2A	0 451 103 259	P 3259
978M 6714 A6A	0 451 103 259	P 3259
978M 6714 B1A	0 451 103 259	P 3259

978M6714B2A	0 451 103 074	P 3074
978M 6714 B2A	0 451 103 259	P 3259
978M 6714 B4A	0 451 103 259	P 3259
98AB 9601 CB	1 457 433 686	S 3686
98AX 9601 AA	1 457 433 686	S 3686

FREIGHTLINER

ABP/N10GLF16046	F 026 407 042	P 7042
ABP/N10G-LF3827	F 026 407 040	P 7040
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GAZ

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GMC (GENERAL MOTORS CORP.)

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VOF 28	0 986 452 041	P 2041
VOF 500	0 986 452 041	P 2041
VOF 88	0 986 452 041	P 2041
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12339995	0 986 452 019	P 2019

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12339995	0 986 452 058	P 2058
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1595109	1 457 429 165	P 9165
1595131	1 457 429 165	P 9165
1595178	1 457 429 175	P 9175

1595222	1 457 429 175	P 9175
1595318	1 457 429 175	P 9175
1595394	1 457 429 175	P 9175
1595410	1 457 429 175	P 9175
1595500	1 457 429 175	P 9175

1595501	1 457 429 175	P 9175
1595505	1 457 429 175	P 9175
1595509	1 457 429 165	P 9165
1595898	1 457 429 175	P 9175
1595978	1 457 429 175	P 9175

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2054377	0 451 300 003	P 0003
2244061	1 457 429 175	P 9175
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25010441	0 986 452 001	P 2001
25010543	0 451 104 063	P 4063
25010543	0 451 104 065	P 4065

◀ GMC

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25010766	0451 103 079	P 3079
25011124	0451 104 066	P 4066

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25011187	0451 300 003	P 0003
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25011293	0451 103 060	P 3060
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25012564	0451 104 066	P 4066
25012645	0451 203 002	P 3002
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25013032	0451 103 336	P 3336
25013032	0986 452 016	P 2016
25013075	0986 452 024	P 2024
25013196	0451 104 010	P 4010

25013196	0451 403 077	P 3077
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25013451	0986 452 016	P 2016
25013451	0986 452 036	P 2036

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25014155	0986 452 020	P 2020
25014233	0451 103 079	P 3079
25014441	0986 452 023	P 2023
25014441	0986 452 028	P 2028

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25041032	1457 429 994	S 9994
25041187	1457 429 080	S 9080
25043194	1457 429 801	S 9801
25043775	1987 429 051	S 9051

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25055046	0986 450 119	F 0119
25055052	0986 450 119	F 0119
25055073	0986 450 117	F 0117
25055121	0450 905 016	F 5016

25055121	0450 905 021	F 5021
25055128	0986 450 119	F 0119
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25055223	0450 904 149	F 4149
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25055428	0450 905 401	F 5401
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25055846	0450 905 005	F 5005
25055857	0450 905 955	F 5955
25055862	0450 905 912	F 5912
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25062222	1457 433 652	S 3652
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25095843	1987 429 046	S 9046
25096099	1457 429 957	S 9957
25096100	1457 429 957	S 9957
25096105	1457 429 080	S 9080

25096210	1987 429 109	S 9109
25097184	1987 429 117	S 9117
25098522	1987 429 135	S 9135
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25121673	0986 450 119	F 0119
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25311969	1457 433 955	S 3955
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25313809	0986 450 221	F 0221
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4411236	1457 429 198	P 9198
4506039	1457 429 198	P 9198
5181127	1457 429 175	P 9175



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◀ GMC

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93160736	1 457 431 724	N 1724
93161121	F 026 402 047	N 2047
93161665	F 026 407 014	P 7014
93180258	1 457 429 271	P 9271

93181255	F 026 407 022	P 7022
93187281	F 026 400 014	S 0014
93187335	1 457 433 531	S 3531
93193705	0 986 452 058	P 2058
93856649	F 026 400 103	S 0103

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93892087	1 457 429 080	S 9080
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9974133	1 457 429 941	S 9941

9974287	1 457 429 801	S 9801
9974375	1 457 432 111	S 2111
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9974793	1 457 429 957	S 9957
9974851	1 457 432 124	S 2124

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HOLDEN

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23300-YA010	0 450 904 058	F 4058
25 121 113	0 450 905 002	F 5002
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HYUNDAI

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IVECO		
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◀ IVECO

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A 012 094 85 02	1 457 432 192	S 2192



◀ MERCEDES-BENZ

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A 973 835 02 47	1 987 431 156	M 1156
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B6 758 2412	1 987 431 156	M 1156

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000 090 25 51	F 026 400 312	S 0312
000 090 26 51	F 026 400 055	S 0055

000 090 37 51	F 026 400 055	S 0055
000 090 38 51	F 026 400 122	S 0122
000 090 46 01	F 026 400 189	S 0189
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000 092 23 05	1 457 431 325	N 1325
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000 092 27 83	1 457 434 154	N 4154

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000 092 83 01	1 457 429 675	N 9675
000 092 90 01	1 457 434 153	N 4153

000 092 95 01	1 457 434 153	N 4153
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000 180 01 09	1 457 429 175	P 9175
000 180 15 09	1 457 429 142	P 9142
000 180 16 09	F 026 407 040	P 7040

000 180 17 09	F 026 407 026	P 7026
000 180 18 09	F 026 407 054	P 7054
000 180 21 09	F 026 407 042	P 7042
000 180 22 09	1 457 429 263	P 9263
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000 180 25 09	1 457 429 267	P 9267
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000 180 29 09	F 026 407 042	P 7042

000 180 31 09	1 457 429 263	P 9263
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000 184 21 45	1 457 429 629	P 9629
000 184 38 25	1 457 429 740	P 9740
000 184 40 25	1 457 429 130	P 9130

000 184 40 25	1 457 429 629	P 9629
000 184 41 25	1 457 429 130	P 9130
000 184 41 25	1 457 429 629	P 9629
000 184 58 25	1 457 429 175	P 9175
000 184 78 25	1 457 429 175	P 9175

000 184 94 25	1 457 429 130	P 9130
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000 270 28 98	F 026 407 118	P 7118
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000 466 13 04	1 457 429 416	P 9416
000 466 16 03	1 457 429 416	P 9416
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000 477 57 15	1 457 431 158	N 1158
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000 477 59 01	1 457 431 325	N 1325



◀ MERCEDES-BENZ

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000 830 12 18	1 987 431 154	M 1154
000 830 13 18	1 987 431 454	R 1454
000 830 15 18	1 987 431 455	R 1455
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000 835 69 47	1 987 431 174	M 1174
000 835 70 47	1 987 431 175	M 1175
000 835 71 47	1 987 431 178	M 1178
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001 092 23 02	1 457 434 123	N 4123

001 092 24 01	1 457 434 123	N 4123
001 092 24 01	1 457 434 153	N 4153
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001 092 90 01	1 457 434 123	N 4123
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001 094 46 04	1 457 429 946	S 9946
001 094 73 04	1 457 432 192	S 2192
001 094 79 04	1 457 429 975	S 9975
001 094 82 04	1 457 429 941	S 9941
001 094 95 04	1 457 429 080	S 9080

001 184 02 25	1 457 429 735	P 9735
001 184 04 25	1 457 429 735	P 9735
001 184 05 25	1 457 429 735	P 9735
001 184 22 25	1 457 429 820	P 9820
001 184 38 25	1 457 429 740	P 9740

001 184 41 25	1 457 429 647	P 9647
001 184 42 25	1 457 429 646	P 9646
001 184 43 25	1 457 429 646	P 9646
001 184 44 25	1 457 429 647	P 9647
001 184 49 25	1 457 429 130	P 9130

001 184 49 25	1 457 429 629	P 9629
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001 184 52 25	1 457 429 646	P 9646
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001 184 56 25	1 457 429 600	P 9600
001 184 66 25	F 026 407 054	P 7054
001 184 67 25	1 457 429 130	P 9130
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001 184 72 25	1 457 429 130	P 9130

001 184 93 25	1 457 429 175	P 9175
001 184 96 01	0 451 105 067	P 5067
001 184 96 01	0 451 203 010	P 3010
001 477 21 01	0 450 904 060	N 4060
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001 477 39 01	0 450 904 162	F 4162
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001 835 15 47	1 987 431 181	M 1181
001 835 27 47	1 987 431 210	M 1210
001 835 30 47	1 987 432 044	M 2044
001 835 44 47	1 457 434 447	N 4447

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001 835 54 47	1 987 431 205	M 1205
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001 835 61 47	1 987 431 185	M 1185

001 835 62 47	1 987 431 186	M 1186
001 835 70 47	1 987 431 187	M 1187
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001 835 92 47	1 987 431 208	M 1208

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002 092 30 01	1 457 434 123	N 4123
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002 094 33 04	F 026 400 081	S 0081

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002 094 60 04	1 457 429 946	S 9946
002 094 61 04	F 026 400 082	S 0082
002 094 73 04	1 457 429 854	S 9854
002 094 92 04	1 457 433 601	S 3601

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002 094 94 04	1 457 433 601	S 3601
002 184 04 25	F 026 407 054	P 7054
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003 094 17 04	F 026 400 249	S 0249

003 094 39 04	1 457 433 627	S 3627
003 094 45 04	1 457 433 611	S 3611
003 094 50 04	1 457 429 969	S 9969
003 094 51 04	1 457 433 005	S 3005
003 094 70 04	1 457 433 901	S 3901

003 094 75 04	1 457 433 748	S 3748
003 094 82 04	1 457 433 703	S 3703
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003 094 90 04	F 026 400 094	S 0094

003 094 95 04	F 026 400 288	S 0288
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004 094 02 04	1 457 433 730	S 3730
004 094 04 04	F 026 400 252	S 0252
004 094 08 04	1 457 432 192	S 2192

004 094 11 04	F 026 400 094	S 0094
004 094 17 04	F 026 400 249	S 0249
004 094 18 04	F 026 400 189	S 0189
004 094 22 04	F 026 400 330	S 0330
004 094 24 04	0 986 626 784	S 6784

004 094 25 04	0 986 626 784	S 6784
004 094 26 04	1 457 433 748	S 3748
004 094 35 04	F 026 400 064	S 0064
004 094 38 04	F 026 400 314	S 0314
004 094 41 04	1 457 433 626	S 3626

004 094 57 04	F 026 400 245	S 0245
004 094 66 04	F 026 400 094	S 0094
004 094 67 04	1 457 433 626	S 3626
004 094 74 04	F 026 400 284	S 0284
004 094 74 04	F 026 400 288	S 0288

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004 778 901	1 457 429 359	N 9359
004 778 901	1 457 431 158	N 1158
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005 094 08 04	1 457 432 192	S 2192

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014 000 02 07	1 457 429 130	P 9130
102 180 00 09	1 457 429 605	P 9605
102 180 01 09	1 457 429 820	P 9820
102 184 03 25	1 457 429 605	P 9605

102 184 03 25	1 457 429 820	P 9820
102 184 04 25	1 457 429 820	P 9820
102 184 08 25	1 457 429 605	P 9605
104 180 01 09	1 457 429 122	P 9122
104 184 02 25	1 457 429 122	P 9122



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104 184 04 25	1 457 429 122	P 9122	366 184 02 25	1 457 429 647	P 9647	541 180 00 83	F 026 407 059	P 7059
104 184 08 25	1 457 429 122	P 9122	366 184 05 25	1 457 429 732	P 9732	541 180 02 09	1 457 429 128	P 9128
109 205 01	1 457 434 153	N 4153	366 184 08 25	1 457 429 277	P 9277	541 184 02 25	1 457 429 128	P 9128
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210 830 10 18	1 987 432 020	M 2020	401 180 00 09	1 457 429 735	P 9735	601 180 00 09	1 457 429 274	P 9274
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271 094 02 04	1 987 429 401	S 9401	402 180 00 09	1 457 429 740	P 9740	601 180 02 10	1 457 429 274	P 9274
271 180 00 09	1 457 429 261	P 9261	403 184 00 25	1 457 429 740	P 9740	601 184 00 25	1 457 429 274	P 9274
271 180 01 09	1 457 429 261	P 9261	405 094 00 04	F 026 400 067	S 0067	601 184 01 25	1 457 429 274	P 9274
271 184 01 25	1 457 429 261	P 9261	4094204	0 986 626 784	S 6784	602 090 05 52	1 457 434 123	N 4123
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314 180 01 09	1 457 429 647	P 9647	415 835 06 00	1 987 432 078	M 2078	602 094 02 04	1 457 429 783	S 9783
344 470 00 92	1 457 431 158	N 1158	415 835 11 00	1 987 432 078	M 2078	602 094 20 101	1 457 434 123	N 4123
344 477 72 15	1 457 431 158	N 1158	422 090 00 51	1 457 429 354	N 9354	604 092 00 01	1 457 434 123	N 4123
352 180 01 09	1 457 429 646	P 9646	422 092 00 05	1 457 429 354	N 9354	611 090 08 52	0 450 905 930	N 5930
352 180 02 09	1 457 429 130	P 9130	422 092 01 05	1 457 429 354	N 9354	611 092 01 01	F 026 402 044	N 2044
352 180 02 09	1 457 429 629	P 9629	422 092 02 05	1 457 429 354	N 9354	611 092 02 01	0 450 905 930	N 5930
352 470 00 92	1 457 429 359	N 9359	422 180 00 09	F 026 407 054	P 7054	611 092 06 01	0 450 905 930	N 5930
355 180 00 09	1 457 429 600	P 9600	422 180 02 10	1 457 429 740	P 9740	611 180 00 09	1 457 437 001	P 7001
355 180 01 09	1 457 429 600	P 9600	441 180 00 09	1 457 429 732	P 9732	611 180 09 67	1 457 429 263	P 9263
355 470 00 92	1 457 431 159	N 1159	441 180 01 09	1 457 429 732	P 9732	612 001 00 33	1 457 433 610	S 3610
355 470 01 92	1 457 431 270	N 1270	441 180 02 09	1 457 429 732	P 9732	612 001 00 33	1 457 433 611	S 3611
355 470 01 92	1 457 431 326	N 1326	441 180 03 09	1 457 429 732	P 9732	612 001 90 033	1 457 433 610	S 3610
356 830 42 18	1 987 431 198	M 1198	442 180 00 09	F 026 407 054	P 7054	612 092 00 01	F 026 402 003	N 2003
362 180 01 10	1 457 429 735	P 9735	453 470 04 00	0 450 902 161	F 2161	613 180 00 09	1 457 429 126	P 9126
364 180 00 09	1 457 429 647	P 9647	457 090 00 51	1 457 429 655	N 9655	613 184 00 25	1 457 429 126	P 9126
364 180 01 09	1 457 429 647	P 9647	457 184 00 25	1 457 429 128	P 9128	616 180 00 09	1 457 429 267	P 9267
364 180 01 10	1 457 429 647	P 9647	457 184 01 25	F 026 407 042	P 7042	616 180 05 10	1 457 429 267	P 9267
364 180 03 09	1 457 429 647	P 9647	472 180 03 09	F 026 407 192	P 7192	622 180 00 09	F 026 407 125	P 7125
366 180 00 09	1 457 429 646	P 9646	472 180 04 09	F 026 407 192	P 7192	626 184 00 25	F 026 407 125	P 7125
366 180 03 09	1 457 429 646	P 9646	472 184 04 25	F 026 407 192	P 7192	627 466 00 04	1 457 429 165	P 9165
366 180 03 10	1 457 429 646	P 9646	472 184 05 25	F 026 407 192	P 7192	627 835 04 47	1 987 431 205	M 1205
366 180 06 09	1 457 429 276	P 9276	473 180 00 09	F 026 407 192	P 7192	628 528 06 06	F 026 400 310	S 0310
366 180 07 09	1 457 429 277	P 9277	476 094 00 04	F 026 400 064	S 0064	638 090 00 51	1 457 433 753	S 3753
366 180 08 09	1 457 429 646	P 9646	541 090 00 51	1 457 429 655	N 9655	638 090 01 51	1 457 433 753	S 3753
366 180 09 09	1 457 429 276	P 9276	541 090 01 51	1 457 429 655	N 9655	638 835 00 47	1 987 432 044	M 2044
366 180 10 09	1 457 429 277	P 9277	541 092 03 05	1 457 429 655	N 9655	639 477 00 01	0 450 905 975	F 5975
366 180 10 25	1 457 429 277	P 9277	541 092 04 05	1 457 429 655	N 9655	639 835 02 47	1 987 432 195	M 2195
366 180 13 09	1 457 429 277	P 9277	541 092 05 05	1 457 429 655	N 9655	639 835 03 47	1 987 432 495	R 2495
366 184 01 25	1 457 429 277	P 9277	541 092 06 05	1 457 429 655	N 9655	642 090 00 51	F 026 400 312	S 0312
366 184 01 25	1 457 429 646	P 9646	541 092 08 05	1 457 429 655	N 9655	642 090 16 52	F 026 402 065	N 2065
366 184 01 25	1 457 429 732	P 9732	541 092 09 05	1 457 429 655	N 9655	642 090 17 52	F 026 402 103	N 2103



◀ MERCEDES-BENZ

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642 090 20 52	F 026 402 103	N 2103
642 090 22 52	F 026 402 104	N 2104
642 090 23 52	F 026 402 104	N 2104
642 090 31 52	F 026 402 836	N 2836

642 090 48 52	F 026 402 836	N 2836
642 090 53 52	F 026 402 836	N 2836
642 090 60 52	F 026 402 836	N 2836
642 090 63 52	F 026 402 837	N 2837
642 092 01 01	F 026 402 056	N 2056

642 092 02 01	F 026 402 065	N 2065
642 092 03 01	F 026 402 103	N 2103
642 092 04 01	F 026 402 104	N 2104
642 092 05 01	F 026 402 056	N 2056
642 092 07 01	F 026 402 056	N 2056

642 180 00 09	F 026 407 008	P 7008
646 090 02 52	F 026 402 056	N 2056
646 092 00 01	1 457 434 437	N 4437
646 092 02 01	F 026 402 056	N 2056
646 092 03 01	1 457 434 437	N 4437

646 092 05 01	1 457 434 437	N 4437
646 092 06 01	F 026 402 056	N 2056
646 092 07 01	F 026 402 056	N 2056
651 090 00 51	F 026 400 505	S 0505
651 090 08 52	F 026 402 838	N 2838

651 090 15 52	F 026 402 840	N 2840
651 090 29 52	F 026 402 840	N 2840
651 090 30 52	F 026 402 841	N 2841
651 090 31 52	F 026 402 838	N 2838
651 090 32 52	F 026 402 842	N 2842

651 180 00 09	F 026 407 112	P 7112
651 180 01 09	F 026 407 112	P 7112
651 180 03 09	F 026 407 112	P 7112
651 184 00 25	F 026 407 112	P 7112
661 090 30 01	1 457 434 123	N 4123

661 090 30 55	1 457 434 123	N 4123
661 092 30 55	1 457 434 123	N 4123
661 092 30 55	1 457 434 153	N 4153
661 092 31 01	1 457 434 123	N 4123
690 094 70 04	1 457 433 703	S 3703

822 500 00 30	1 457 429 820	P 9820
822 500 02 32	1 457 429 820	P 9820
822 500 70 22	1 457 429 165	P 9165
831 400 00 48	0 451 105 067	P 5067
831 400 00 48	0 451 203 010	P 3010

831 900 00 48	0 451 105 067	P 5067
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831 900 01 03	1 457 431 158	N 1158
831 900 01 04	1 457 429 230	N 9230
831 900 01 10	1 457 429 735	P 9735

831 909 51 16	1 457 429 969	S 9969
831 910 11 90	1 457 431 159	N 1159
831 912 16 10	1 457 434 447	N 4447
831 913 01 56	1 457 429 941	S 9941
831 914 31 88	1 457 433 901	S 3901

869 094 00 20	1 457 429 969	S 9969
901 830 00 18	1 987 432 043	M 2043
901 830 04 18	1 987 432 343	R 2343
901 830 05 18	1 987 432 043	M 2043
904 180 00 09	F 026 407 040	P 7040

904 180 02 10	F 026 407 040	P 7040
906 090 00 51	1 457 431 707	N 1707
906 092 01 05	1 457 431 707	N 1707
906 092 02 05	1 457 431 707	N 1707
906 092 03 05	1 457 431 707	N 1707

906 092 05 05	1 457 431 707	N 1707
906 180 00 09	F 026 407 026	P 7026
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906 830 02 18	1 987 432 213	M 2213
906 830 03 18	1 987 432 213	M 2213

906 830 03 18	1 987 432 513	R 2513
924105	F 026 402 133	N 2133
93350A	1 987 431 205	M 1205
936 090 03 51	F 026 402 180	N 2180
940 835 00 47	1 987 431 168	M 1168

940 835 01 47	1 987 431 457	R 1457
940 835 02 47	1 987 431 155	M 1155
957 094 00 04	F 026 400 284	S 0284
960 477 00 03	F 026 402 038	N 2038
973 835 01 47	1 987 431 157	M 1157

973 835 02 47	1 987 431 156	M 1156
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MITSUBISHI		
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J0936406	0 451 104 063	P 4063
J0938143	0 451 104 063	P 4063

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K 4662010	0 986 452 016	P 2016
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K 486201-1	0 451 103 316	P 3316
K 486201-1	0 451 103 336	P 3336

K 486201-1	0 986 452 016	P 2016
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MB620598	0 451 103 219	P 3219
MB620598	0 451 104 063	P 4063

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MD071462	0 986 452 016	P 2016

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MD620472	1 457 433 965	S 3965

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MR239466	1 987 429 186	S 9186
MR323849	1 987 429 186	S 9186
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AY100NS026	0 986 452 023	P 2023

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AY120 NS023	1 457 433 677	S 3677
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◀ NISSAN

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16400 41B00	0 450 905 326	F 5326	16546 G4800	F 026 400 322	S 0322	16546 73C00	1 457 433 274	S 3274
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16400 41B26	0 450 905 326	F 5326	16546L3000	1 987 429 117	S 9117	1654676007	1 987 429 117	S 9117
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16400 70J10	0 986 450 116	F 0116	16546 W2900	1 987 429 051	S 9051	26543 42	0 451 104 065	P 4065
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16400 9F928	0 450 905 326	F 5326	16546-0Z000	1 987 429 051	S 9051	27891 AX01A	1 987 432 120	M 2120
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16403 G2400	1 457 434 281	N 4281	16546-00QAD	F 026 400 166	S 0166	27891 BM401	1 987 432 075	M 2075



◀ NISSAN

27891BM401KE	1 987 432 075	M 2075
27891 BM402	1 987 432 075	M 2075
27891 BM410	1 987 432 075	M 2075
2789100Q0D	1 987 432 078	M 2078
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31725-L1000	0 986 452 028	P 2028
3262290000	0 986 452 000	P 2000
3262290002	0 986 452 023	P 2023
52211 70569	F 026 407 043	P 7043
52211 70573	0 451 300 003	P 0003

52217 06532	0 451 300 003	P 0003
52217 06577	F 026 407 043	P 7043
77010 44595	F 026 400 014	S 0014
82000 33468	0 451 103 336	P 3336

OPEL

VOF 136	0 451 102 056	P 2056
VOF 225	0 986 452 041	P 2041
VOF 28	0 986 452 041	P 2041

VOF 500	0 986 452 041	P 2041
VOF 88	0 986 452 041	P 2041
VOF 93	0 451 103 079	P 3079
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09281199	0 451 102 056	P 2056

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13271040	F 026 400 012	S 0012
13271041	F 026 400 013	S 0013
1427938	1 457 429 175	P 9175
24443113	F 026 400 013	S 0013

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25055480	0 986 450 119	F 0119

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25062203	1 457 429 783	S 9783
25062205	1 457 429 080	S 9080
25062222	1 457 433 652	S 3652
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25161333	0 450 905 273	F 5273
25164444	0 450 905 273	F 5273
25166009	1 457 434 201	N 4201
25313359	0 450 905 273	F 5273

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28 66 477/VP	0 451 102 056	P 2056
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2908500	0 450 905 002	F 5002
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4402614	1 457 433 531	S 3531
4402665	0 451 203 201	P 3201
4402718	0 451 103 336	P 3336
4402894	1 457 429 657	N 9657
4403019	0 451 103 336	P 3336

4404191	1 457 431 720	N 1720
4405238	F 026 400 166	S 0166
4407080	1 987 432 545	R 2545
44 07 115	F 026 407 125	P 7125
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4408101	0 450 905 287	F 5287
4408341	1 457 433 529	S 3529
4408840	1 987 432 208	M 2208
4411236	1 457 429 198	P 9198
4411279	F 026 400 103	S 0103

4411637	1 457 431 724	N 1724
4412830	F 026 402 047	N 2047
4414665	F 026 400 103	S 0103
4415218	1 457 429 271	P 9271
4415430	F 026 400 266	S 0266

4415442	F 026 407 022	P 7022
4415764	F 026 400 259	S 0259
4415941	1 457 429 198	P 9198
4416392	F 026 400 014	S 0014
4416403	1 457 433 531	S 3531

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4417142	F 026 400 103	S 0103
4417325	F 026 400 266	S 0266
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4420403	F 026 407 125	P 7125
44 21 660	1 457 431 724	N 1724
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4431215	F 026 407 014	P 7014
4434962	F 026 407 022	P 7022

44 49 274	0 451 103 336	P 3336
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47 11 189	0 986 452 058	P 2058
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5198871	1 457 429 933	S 9933
5198872	1 457 429 933	S 9933

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5575840	0 986 452 005	P 2005
5650301	0 986 452 041	P 2041
5650304	0 451 103 316	P 3316
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5834279	F 026 400 012	S 0012
5834281	F 026 400 013	S 0013
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6435109	1 457 434 201	N 4201
6436629	1 457 434 201	N 4201

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6439518	0 986 452 036	P 2036
64 90 06	0 986 452 036	P 2036
64 90 07	0 986 452 041	P 2041
64 90 08	0 986 452 036	P 2036

64 90 10	0 986 452 041	P 2041
64 90 11	0 986 452 036	P 2036
64 90 12	0 986 452 041	P 2041
64 90 13	0 986 452 041	P 2041
64 90 14	0 986 452 041	P 2041

6 50 111	F 026 407 108	P 7108
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65 03 52	0 451 102 056	P 2056
65 03 54	0 451 103 219	P 3219
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65 03 64	0 451 102 056	P 2056
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65 03 67	0 451 103 219	P 3219

65 03 70	0 451 102 056	P 2056
65 03 71	0 451 102 056	P 2056
65 03 73	0 451 102 056	P 2056
65 03 81	0 451 103 079	P 3079
65 03 89	0 451 103 079	P 3079

65 03 91	0 986 452 064	P 2064
65 03 93	0 451 103 316	P 3316
65 04 00	0 451 102 056	P 2056
65 04 01	0 451 103 079	P 3079
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7984256	0 451 102 056	P 2056
7984288	1 457 434 201	N 4201
7984303	0 986 452 005	P 2005
7984326	0 986 452 023	P 2023

7984778	0 451 103 349	P 3349
7984864	0 451 105 067	P 5067
7998968	1 457 429 933	S 9933
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8 13 037	1 457 070 001	N 0001

8 13 040	1 457 070 001	N 0001
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8 13 042	1 457 070 001	N 0001
81 35 60	1 457 431 028	N 1028
813561	1 457 434 201	N 4201

81 35 62	1 457 434 201	N 4201
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81 35 65	1 457 434 106	N 4106
813569	1 457 070 001	N 0001
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8 18 020	F 026 402 076	N 2076
8 18 026	1 457 431 724	N 1724
81 85 08	0 450 905 273	F 5273
81 85 09	0 450 905 273	F 5273
818511	1 457 434 453	N 4453

81 85 14	0 450 905 273	F 5273
818530	0 450 904 162	F 4162
81 85 41	0 450 905 002	F 5002
81 85 68	0 450 905 273	F 5273
83 42 84	1 457 429 941	S 9941

835614	1 457 429 994	S 9994
835624	F 026 400 012	S 0012
835632	F 026 400 013	S 0013
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8994750	1 457 429 933	S 9933

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90022778	0 451 102 056	P 2056
90027778	0 451 102 056	P 2056

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90144675	0 451 103 079	P 3079
90169150	0 450 905 002	F 5002
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90485457	0 451 103 316	P 3316
90486908	F 026 402 127	N 2127
90499589	1 457 429 994	S 9994
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90541540	0 450 905 021	F 5021
90542540	0 450 905 021	F 5021
90575409	0 450 905 021	F 5021
9110614	1 457 433 531	S 3531

9110665	0 451 203 201	P 3201
9111019	0 451 103 336	P 3336
91112038	1 987 429 042	S 9042/1
9112191	1 457 431 720	N 1720
91151707	0 986 452 041	P 2041

91151708	0 986 452 041	P 2041
91159955	1 457 433 529	S 3529
91167510	1 457 431 720	N 1720
91181912	F 026 400 013	S 0013
9161235	F 026 400 014	S 0014

9161303	1 457 431 705	N 1705
9194405	F 026 400 012	S 0012
9201158	F 026 400 013	S 0013
9201435	1 457 429 198	P 9198
93156093	0 451 103 316	P 3316

93156171	0 451 103 079	P 3079
93156245	0 451 103 079	P 3079
93156247	0 451 104 063	P 4063
93156290	0 451 103 261	P 3261
93156290	0 451 103 336	P 3336

93156291	0 451 103 252	P 3252
93156299	0 451 102 056	P 2056
93156300	0 451 103 079	P 3079
93156538	0 451 103 261	P 3261
93156540	0 451 103 336	P 3336

93156542	0 451 103 109	P 3109
93156612	1 457 429 289	N 9289
93156612	1 457 434 200	N 4200
93156614	1 457 429 274	P 9274
93156662	0 986 452 019	P 2019

93156665	0 986 452 036	P 2036
93156666	0 986 452 036	P 2036
93156667	0 451 103 316	P 3316
93156668	0 986 452 023	P 2023
93156669	0 986 452 005	P 2005

93156669	0 986 452 024	P 2024
93156670	0 986 452 028	P 2028
93156769	0 986 452 041	P 2041
93156770	0 986 452 023	P 2023
93156782	0 450 904 058	F 4058

93156954	0 451 103 079	P 3079
93156956	0 986 452 041	P 2041
93156958	0 451 102 056	P 2056
93160657	1 457 429 198	P 9198
93160736	1 457 431 724	N 1724

93161448	1 457 433 529	S 3529
93161665	F 026 407 014	P 7014
93168068	F 026 407 125	P 7125
93181231	F 026 400 266	S 0266
93181255	F 026 407 022	P 7022

93181377	1 457 070 001	N 0001
93181912	F 026 400 013	S 0013
93181980	F 026 400 012	S 0012
93182007	1 457 429 061	S 9061
93183389	F 026 400 012	S 0012

93187335	1 457 433 531	S 3531
93190266	F 026 400 266	S 0266
93190334	1 457 431 720	N 1720
93192882	F 026 400 012	S 0012
93192884	F 026 400 013	S 0013

93197779	1 987 432 078	M 2078
93198441	F 026 407 022	P 7022
93891771	0 451 103 349	P 3349
93891771	0 451 103 351	P 3351
93891826	1 457 429 994	S 9994

93892087	1 457 429 080	S 9080
9414941	0 986 452 036	P 2036
94201942	0 451 103 316	P 3316
94243502	0 451 103 316	P 3316
94314263	0 986 452 041	P 2041

94316263	0 986 452 041	P 2041
94360427	0 986 452 064	P 2064
94412815	0 986 452 036	P 2036
94419532	1 457 434 435	N 4435
94430411	0 451 103 316	P 3316

94456741	0 451 103 316	P 3316
94475304	0 450 904 058	F 4058
94840078	0 986 452 028	P 2028
95507641	1 457 431 724	N 1724
95511489	F 026 407 108	P 7108

95514995	F 026 402 076	N 2076
95516103	1 457 431 724	N 1724
97035303	1 987 429 162	S 9162
97111423	1 987 429 162	S 9162
9974119	1 457 429 080	S 9080

9974133	1 457 429 941	S 9941
9974135	1 457 429 946	S 9946
9974143	1 457 429 975	S 9975
9974287	1 457 429 801	S 9801
9974336	1 457 429 076	S 9076

9974337	1 457 429 806	S 9806
9974620	1 457 433 652	S 3652
9975120	0 451 103 004	P 3004
9975120	0 451 103 029	P 3029
9975120	0 451 103 219	P 3219

9975120	0 451 103 349	P 3349
9975157	1 457 434 201	N 4201
9975184	0 451 103 261	P 3261
9975216	F 026 402 127	N 2127
99752227	0 986 452 023	P 2023

9975227	0 986 452 024	P 2024
9975227	0 986 452 028	P 2028
9975267	0 451 104 063	P 4063

PEGASO

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510185	1 457 434 201	N 4201
527563	1 457 434 201	N 4201

634479	1 457 429 941	S 9941
637 122	0 451 104 066	P 4066
699 435	1 457 433 611	S 3611
740911	0 451 203 010	P 3010
760 884	1 457 433 610	S 3610

770 286	0 451 103 274	P 3274
770915	1 457 434 200	N 4200

PEUGEOT

E149234	1 457 429 249	P 9249
E 495 622	0 451 103 261	P 3261
K262 90	1 457 429 493	P 9493

MLS 000 530	0 451 103 079	P 3079
MLS 000 592	0 451 103 261	P 3261
1051 98	1 457 429 175	P 9175
1109 AF	F 026 407 083	P 7083
1109 AH	1 457 429 249	P 9249

1109 AJ	1 457 429 249	P 9249
1109 AK	0 451 103 261	P 3261
1109 AL	0 451 103 355	P 3355
1109 AP	0 451 103 261	P 3261
1109 AQ	0 451 203 201	P 3201

1109 AT	F 026 407 083	P 7083
1109 AY	1 457 429 238	P 9238
1109 AZ	0 986 452 028	P 2028
1109 A0	0 451 103 274	P 3274
1109 A4	0 451 103 336	P 3336



◀ PEUGEOT

1109 A5	0 451 103 336	P 3336
1109 A9	0 451 103 079	P 3079
1109 CA	0 451 103 261	P 3261
1109 CG	0 986 452 041	P 2041
1109 C0	0 451 103 029	P 3029

1109 C2	0 451 103 261	P 3261
1109 C4	0 451 103 109	P 3109
1109 J8	0 451 103 261	P 3261
1109 J9	0 451 103 261	P 3261
1109 K1	0 451 103 261	P 3261

1109 K2	0 451 103 261	P 3261
1109 K7	0 451 103 238	P 3238
1109 K9	0 451 103 261	P 3261
1109 L0	0 451 103 261	P 3261
1109 L0	0 451 103 261	P 3261

1109 L1	0 451 103 261	P 3261
1109 L1	0 451 103 299	P 3299
1109 N2	0 451 103 261	P 3261
1109 N3	0 451 103 261	P 3261
1109 N4	0 451 103 261	P 3261

1109 N5	0 451 103 261	P 3261
1109 Q0	0 451 203 201	P 3201
1109 Q1	0 451 203 201	P 3201
1109 Q4	0 451 203 201	P 3201
1109 R0	0 451 103 355	P 3355

1109 R1	0 451 103 355	P 3355
1109 R8	0 451 103 336	P 3336
1109 S5	1 457 429 238	P 9238
1109 S7	0 451 103 261	P 3261
1109 S8	0 451 103 261	P 3261

1109 T0	0 451 103 355	P 3355
1109 T1	0 451 103 355	P 3355
1109 X1	0 451 103 355	P 3355
1109 X2	0 451 103 355	P 3355
1109 X3	1 457 429 249	P 9249

1109 X5	0 451 103 261	P 3261
1109 Y1	1 457 429 238	P 9238
1109 Y3	0 986 452 028	P 2028
1109 Y5	F 026 407 053	P 7053
1109 Y7	0 451 203 201	P 3201

1109 Y9	1 457 429 249	P 9249
1109 Z1	1 457 429 249	P 9249
1109 Z5	1 457 429 238	P 9238
1109 Z7	F 026 407 083	P 7083
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1109 84	0 451 103 261	P 3261
1109 86	0 451 103 261	P 3261
1109 87	0 451 103 238	P 3238

1109 91	0 451 103 336	P 3336
1444 A0	1 457 433 790	S 3790
1444 A1	1 457 432 138	S 2138
1444 K8	1 457 429 994	S 9994
1444 N3	1 457 432 111	S 2111

1444 PV	1 457 433 971	S 3971
1444 P0	1 457 432 106	S 2106
1444 P2	1 457 433 230	S 3230
1444 P3	1 457 429 076	S 9076
1444 QT	F 026 400 059	S 0059

1444 Q2	1 457 429 061	S 9061
1444 RG	1 457 433 971	S 3971
1444 WZ	1 457 432 138	S 2138
1444 09	1 457 432 138	S 2138
1444 99	1 457 433 790	S 3790

1567 A5	0 450 902 161	F 2161
1567 02	0 450 904 159	F 4159
1567 03	0 450 904 159	F 4159
1567 03	0 450 904 162	F 4162
1567 05	0 450 905 021	F 5021

1567 07	0 450 904 058	F 4058
1567 07	0 450 904 159	F 4159
1567 10	0 450 905 401	F 5401
1567 13	0 450 905 030	F 5030
1567 13	0 450 905 264	F 5264

1567 17	0 450 905 401	F 5401
1567 18	0 450 904 058	F 4058
1567 18	0 450 904 159	F 4159
1567 19	0 450 904 058	F 4058
1567 19	0 450 904 159	F 4159

1567 20	0 450 904 058	F 4058
1567 20	0 450 904 159	F 4159
1567 21	0 450 904 058	F 4058
1567 21	0 450 904 159	F 4159
1567 28	0 450 905 002	F 5002

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1567 74	0 450 905 021	F 5021
1567 79	0 450 905 002	F 5002
1567 81	0 450 902 161	F 2161
1567 85	0 450 902 161	F 2161

1567 87	0 450 902 161	F 2161
1567 93	0 450 902 161	F 2161
1567 94	0 450 902 161	F 2161
16 062 674 80	F 026 407 053	P 7053
1606267580	F 026 407 083	P 7083

16 063 849 80	F 026 402 076	N 2076
16 064 026 80	F 026 400 059	S 0059
16 076 733 80	1 457 433 952	S 3952
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16 400 JD5 1A 44	0 450 902 161	F 2161

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1906 C4	1 457 070 001	N 0001
1906 C6	F 026 402 094	N 2094
1906 C6	1 457 434 105	N 4105
1906 E2	1 457 434 200	N 4200

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1906 02	1 457 431 028	N 1028
1906 04	1 457 431 158	N 1158
1906 05	1 457 431 325	N 1325
1906 07	1 457 431 325	N 1325

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1906 12	1 457 434 200	N 4200
1906 13	1 457 434 201	N 4201
1906 14	1 457 434 200	N 4200

1906 15	F 026 402 127	N 2127
1906 27	1 457 434 123	N 4123
1906 32	1 457 434 201	N 4201
1906 36	1 457 434 123	N 4123
1906 52	1 457 431 705	N 1705

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1906 66	1 457 434 314	N 4314
1906 67	1 457 434 314	N 4314
1906 84	1 457 434 439	N 4439
1906 87	F 026 402 094	N 2094
1906 87	1 457 434 106	N 4106

1906 88	1 457 434 106	N 4106
1906 93	F 026 402 013	N 2013
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54 143 62 L	1 457 431 028	N 1028
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6447 J0	1 987 432 042	M 2042
6447 SY	1 987 432 042	M 2042
6447 YA	1 987 432 065	M 2065

6479 A0	1 987 432 042	M 2042
6479 C9	1 987 432 065	M 2065
6479 K9	1 987 432 549	R 2549
75 492 226	1 457 432 124	S 2124
86 478 677 80	0 450 902 161	F 2161

90 002 276	0 450 905 401	F 5401
91 470 530	0 450 905 002	F 5002
91 505 306	0 450 905 021	F 5021
9150999180	0 450 905 200	F 5200
9150999180	0 450 905 964	F 5964

91 535 807	0 450 905 030	F 5030
93 516 538	0 451 103 261	P 3261
9401 906 028	1 457 431 028	N 1028
9401 906 148	1 457 434 200	N 4200
95 470 530	0 450 905 002	F 5002

95 495 621	0 451 103 261	P 3261
95 495 622	0 451 103 261	P 3261
95 503 693	1 457 434 200	N 4200
95 580 482	0 451 103 261	P 3261
95 583 693	1 457 434 200	N 4200

95 638 747	0 451 103 261	P 3261
96 002 933	0 451 103 261	P 3261
96 130 208	0 450 905 002	F 5002
96 131 549	0 450 905 002	F 5002
96 253 422 80	0 450 902 161	F 2161

96 448 854 80	0 451 103 355	P 3355
98 088 678 80	F 026 407 188	P 7188

RENAULT

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00 01 231 545	1 457 429 117	P 9117
00 01 907 947	0 451 105 188	P 5188
00 02 656 621	1 457 434 201	N 4201

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00 03 005 806	1 457 431 326	N 1326
00 03 005 826	1 457 431 159	N 1159
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00 03 141 914	0 451 104 065	P 4065
00 03 563 021	1 457 429 969	S 9969
00 03 563 565	1 457 429 946	S 9946

00 03 563 570	1 457 429 941	S 9941
00 03 563 591	0 451 104 063	P 4063
00 03 563 591	0 451 104 065	P 4065
00 03 563 603	0 451 203 010	P 3010
00 03 563 604	1 457 429 165	P 9165

00 03 563 608	1 457 429 975	S 9975
00 03 564 042	1 457 429 933	S 9933
00 03 571 013	1 457 429 493	P 9493
00 04 205 627	0 451 105 188	P 5188
00 04 207 090	1 457 429 946	S 9946

00 04 309 015	1 457 429 946	S 9946
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00 05 006 163	1 457 434 201	N 4201
00 05 038 883	1 457 434 201	N 4201
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00 05 311 053	1 457 429 130	P 9130
00 05 490 862	0 450 904 058	F 4058
00 05 504 020	0 451 105 188	P 5188

00 08 503 375	1 457 429 175	P 9175
00 08 517 223	1 457 429 175	P 9175
00 08 555 896	1 457 434 201	N 4201
00 14 564 103	0 451 105 188	P 5188
00 22 714 000	0 451 203 194	P 3194

00 22 852 200	1 457 434 154	N 4154
00 22 852 200	1 457 434 165	N 4165
00 22 852 800	1 457 434 432	N 4432
00 22 852 900	0 451 105 188	P 5188
00 22 860 400	1 457 429 975	S 9975

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00 24 151 018	0 451 104 065	P 4065
00 24 151 119	1 457 431 326	N 1326
00 24 152 005	1 457 431 326	N 1326

00 24 164 103	0 451 105 067	P 5067
00 24 564 057	0 451 105 188	P 5188
00 24 564 058	0 451 105 188	P 5188
00 24 564 060	0 451 105 188	P 5188
00 24 564 103	0 451 105 188	P 5188

00 24 866 092	1 457 431 326	N 1326
00 75 065 703	0 451 103 074	P 3074
01 23 154 500	1 457 429 117	P 9117
01 858 000	F 026 407 059	P 7059
0850 337 500	1 457 429 175	P 9175

08 54 806 000	1 457 431 158	N 1158
08 54 975 700	1 457 431 028	N 1028
08 55 589 600	1 457 434 201	N 4201
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08 55 823 800	0 451 103 060	P 3060

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08 55 891 099	0 451 103 060	P 3060
08 60 038 900	1 457 432 106	S 2106
08 70 017 560	1 457 434 154	N 4154
08 70 017 560	1 457 434 165	N 4165

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08 70 176 000	1 457 431 325	N 1325
08 70 323 100	1 457 431 159	N 1159
08 70 465 700	1 457 431 325	N 1325
09 20 049 500	0 450 905 287	F 5287

09 41 709 013	1 457 434 201	N 4201
09 44 700 122	1 457 429 175	P 9175
09 44 700 162	1 457 429 175	P 9175
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15 27 037 0579	0 450 902 161	F 2161

15 40 067 9023	0 986 452 036	P 2036
16 40 008 84R	F 026 402 075	N 2075
16 40 021 37R	F 026 402 075	N 2075
16 40 385 13R	1 457 431 724	N 1724
16 54 645 56R	F 026 400 103	S 0103

20 70 945 9	F 026 407 043	P 7043
20732734	0 986 626 790	S 6790
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20 85 558 9600	1 457 434 201	N 4201
20 87 046 570	1 457 431 325	N 1325

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24151017	0 451 104 065	P 4065
24151018	0 451 104 065	P 4065
24 56 405 8	0 451 105 188	P 5188

24 56 406 0	0 451 105 188	P 5188
27 27 711 28R	1 987 432 545	R 2545
27 27 753 74R	1 987 432 120	M 2120
27 27 788 59R	1 987 432 545	R 2545
27 27 797 88R	1 987 432 545	R 2545

27 70 100 637	0 451 104 065	P 4065
27 70 100 6374	0 451 104 065	P 4065
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40 00 151 830	0 451 300 004	P 0004
40 33 156 710	1 457 434 432	N 4432

40 33 162 440	1 457 429 165	P 9165
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40 55 021 235	0 450 905 264	F 5264
41 25 030 024	1 457 429 354	N 9354
41 25 030 024	1 457 431 159	N 1159

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50 00 255 643	1 457 429 165	P 9165
50 00 288 033	1 457 434 201	N 4201

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50 00 410 045	0 451 103 352	P 3352
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50 00 670 735	F 026 407 059	P 7059
50 00 670 737	F 026 407 059	P 7059



◀ RENAULT

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50 00 686 589	1 457 434 432	N 4432
50 00 686 590	1 457 434 154	N 4154
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50 00 802 977	1 457 433 610	S 3610
50 00 802 978	1 457 433 611	S 3611
50 00 806 317	1 457 429 969	S 9969
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50 00 876 107	0 451 105 188	P 5188
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50 00 935 712	0 451 105 188	P 5188
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50 01 008 878	1 457 433 231	S 3231
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50 01 268 584	0 986 626 790	S 6790
50 01 546 650	0 451 104 010	P 4010
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50 01 829 282	F 026 402 127	N 2127
50 01 833 354	1 987 431 173	M 1173
50 01 844 054	1 987 431 171	M 1171
50 01 846 099	F 026 402 094	N 2094
50 01 846 545	F 026 407 059	P 7059

50 01 846 546	F 026 407 059	P 7059
50 01 846 627	1 457 429 647	P 9647
5001846628	1 457 429 646	P 9646
50 01 846 629	1 457 429 732	P 9732
50 01 846 630	1 457 429 735	P 9735

50 01 846 631	1 457 429 740	P 9740
50 01 846 632	1 457 429 128	P 9128
50 01 846 633	1 457 429 274	P 9274
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50 01 846 637	0 451 104 066	P 4066

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50 01 846 639	0 451 104 015	P 4015
50 01 846 640	0 451 301 156	P 1156
50 01 846 641	F 026 407 043	P 7043
50 01 846 641	0 451 403 077	P 3077

50 01 846 642	F 026 407 043	P 7043
50 01 846 642	0 451 103 343	P 3343
50 01 846 644	0 451 403 208	P 3208
50 01 846 646	F 026 407 049	P 7049
50 01 846 647	0 451 300 003	P 0003

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5001846762	F 026 407 044	P 7044
50 01 846 993	1 457 429 107	P 9107
50 01 847 123	F 026 400 259	S 0259
50 01 850 947	F 026 402 094	N 2094

50 01 853 256	F 026 407 059	P 7059
50 01 853 860	1 457 434 421	N 4421
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50 01 858 099	F 026 407 048	P 7048

50 01 863 139	F 026 407 048	P 7048
50 01 864 856	F 026 402 150	N 2150
50 01 865 723	F 026 400 145	S 0145
50 01 865 724	F 026 400 536	S 0536
50 01 867 491	1 987 431 170	M 1170

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50 01 869 788	F 026 402 059	N 2059
50 01 869 822	F 026 400 183	S 0183
50 10 064 371	1 457 433 731	S 3731
50 10 094 146	1 457 433 726	S 3726

50 10 094 154	1 457 433 731	S 3731
50 10 140 505	1 457 429 946	S 9946
50 10 230 841	F 026 400 145	S 0145
50 10 237 859	0 450 906 172	N 6172
50 10 240 400	F 026 407 135	P 7135

50 10 256 365	0 450 906 172	N 6172
50 10 269 584	0 986 626 790	S 6790
50 10 295 195	F 026 407 135	P 7135
50 10 305 203	1 457 433 731	S 3731
5010315990	F 026 400 268	S 0268

50 10 315 990	F 026 400 536	S 0536
50 10 317 187	0 986 626 792	S 6792
5010317300	F 026 400 259	S 0259
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50 10 412 350	1 457 434 421	N 4421

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50 10 437 143	F 026 407 060	P 7060
50 10 437 356	F 026 407 060	P 7060
50 10 450 824	1 457 434 421	N 4421

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50 10 505 337	1 457 434 421	N 4421
5010550600	0 451 104 010	P 4010
50 10 869 9822	F 026 400 183	S 0183
50 21 149 062	F 026 400 528	S 0528

50 21 188 041	F 026 400 499	S 0499
5151017	0 451 104 065	P 4065
59 84 520 800	1 457 431 326	N 1326
60 00 141 020	0 451 104 063	P 4063
60 00 141 020	0 451 104 065	P 4065

60 00 145 461	F 026 400 331	S 0331
60 00 591 768	0 450 902 161	F 2161
60 01 000 383	1 457 429 957	S 9957
60 01 000 471	0 450 905 021	F 5021
60 01 546 326	0 450 902 161	F 2161

60 05 000 735	0 451 104 066	P 4066
60 05 000 788	1 457 434 050	N 4050
60 05 000 788	1 457 434 432	N 4432
60 05 000 894	1 457 434 201	N 4201
60 05 000 929	0 451 104 066	P 4066

60 05 007 409	1 457 434 201	N 4201
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6005025477	0 451 104 015	P 4015
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60 25 309 779	0 450 905 287	F 5287

67 50 558 686	0 451 105 188	P 5188
71 00 544 588	0 450 904 058	F 4058
74 20 430 751	0 451 300 003	P 0003
74 20 541 379	0 451 300 003	P 0003
74 20 541 381	F 026 402 017	N 2017

74 20 709 459	F 026 407 043	P 7043
74 20 754 418	F 026 402 138	N 2138
74 20 796 772	F 026 402 070	N 2070
74 20 851 191	F 026 402 135	N 2135
74 20 875 666	F 026 402 141	N 2141

74 20 976 001	F 026 402 017	N 2017
74 20 998 806	F 026 402 070	N 2070
74 21 243 188	F 026 400 535	S 0535
74 21 380 403	F 026 402 135	N 2135
74 21 396 525	1 987 431 170	M 1170

74 24 993 461	F 026 400 499	S 0499
74 24 993 636	F 026 400 247	S 0247
74 24 993 637	F 026 400 247	S 0247
74 24 993 638	F 026 400 532	S 0532
74 24 993 639	F 026 400 533	S 0533

74 24 993 655	F 026 407 119	P 7119
74 82 351 184	1 987 435 543	R 5543
74 85 116 340	1 457 431 724	N 1724
74 85 119 973	F 026 400 183	S 0183
74 85 124 986	1 457 431 724	N 1724

74 85 132 676	F 026 402 059	N 2059
74 85 134 455	1 987 431 170	M 1170
77 00 033 408	0 451 103 336	P 3336
77 00 073 302	0 451 103 336	P 3336
77 00 109 402	1 457 429 198	P 9198

77 00 110 796	0 451 103 336	P 3336	77 00 720 978	0 451 103 299	P 3299	77 01 015 830	1 457 434 432	N 4432
77 00 268 752	0 450 905 021	F 5021	77 00 720 987	1 457 432 124	S 2124	77 01 016 181	1 457 434 201	N 4201
77 00 271 011	0 450 904 159	F 4159	77 00 722 482	0 451 103 235	P 3235	77 01 017 322	1 457 434 154	N 4154
77 00 271 026	0 450 904 159	F 4159	77 00 724 743	0 450 904 159	F 4159	77 01 017 322	1 457 434 165	N 4165
77 00 272 523	0 451 103 336	P 3336	77 00 727 401	0 451 103 336	P 3336	77 01 017 322	1 457 434 432	N 4432
77 00 272 902	0 451 103 336	P 3336	77 00 727 478	0 451 103 336	P 3336	77 01 017 732	1 457 434 154	N 4154
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77 00 680 162	0 450 905 030	F 5030	77 01 005 514	1 457 432 106	S 2106	77 01 070 114	F 026 407 125	P 7125
77 00 680 162	0 450 905 264	F 5264	77 01 006 018	1 457 429 629	P 9629	7701070525	1 457 433 311	S 3311
77 00 680 162	0 450 905 275	F 5275	77 01 006 020	1 457 429 629	P 9629	77 01 203 657	1 457 429 289	N 9289
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77 00 695 801	0 451 103 336	P 3336	77 01 010 100	1 457 434 201	N 4201	77 01 207 667	1 457 431 724	N 1724
77 00 695 804	0 451 103 336	P 3336	77 01 015 820	1 457 434 050	N 4050	77 01 208 613	F 026 402 047	N 2047
77 00 700 092	F 026 402 094	N 2094	77 01 015 820	1 457 434 154	N 4154	77 01 209 837	1 987 432 078	M 2078
77 00 700 092	1 457 434 106	N 4106	77 01 015 820	1 457 434 165	N 4165	77 01 265 435	0 451 103 060	P 3060
77 00 711 477	1 457 433 299	S 3299	77 01 015 820	1 457 434 432	N 4432	77 01 348 023	0 451 103 060	P 3060
77 00 715 536	1 457 433 230	S 3230	77 01 015 830	1 457 434 050	N 4050	77 01 348 023	0 451 103 274	P 3274



343144	F 026 402 127	N 2127
343144	1 457 434 106	N 4106
364624	1 457 434 165	N 4165
36883	0 450 198 008	N 8008
368883	0 450 198 008	N 8008

4163853	0 450 905 200	F 5200
4502696	0 451 103 079	P 3079
531050	1 457 429 969	S 9969
562810	0 451 103 343	P 3343

SEAT

ND1 042 020 1	1 457 434 201	N 4201
ND1 042 025 0	1 457 431 028	N 1028
SE 020 022 203 A	1 457 432 111	S 2111

SE 020 030 288 A	0 451 103 349	P 3349
SE 021 104 653 A	0 450 905 030	F 5030
SE021104653A	0 450 905 264	F 5264
SEO 212 020 0A	0 450 904 058	F 4058
SE 022 119 900 B	1 457 434 201	N 4201

SE 028 030 288 A	0 451 103 349	P 3349
XE 020 022 203 A	1 457 432 111	S 2111
XE 028 030 288 A	0 451 103 349	P 3349
000 389 799 1	0 451 103 029	P 3029
000 393 656 9	0 451 103 029	P 3029

000 393 660 8	0 451 103 349	P 3349
000 393 687 0	0 451 103 029	P 3029
000 396 337 3	0 451 103 349	P 3349
000 446 512 1	F 026 402 094	N 2094
000 446 512 1	1 457 434 106	N 4106

000 594 089 8	0 451 103 029	P 3029
000 993 689 1	1 457 434 106	N 4106
021 020 200 A	0 450 904 058	F 4058
021 104 653 A	0 450 905 030	F 5030
028 115 561 B	0 451 103 290	P 3290

03L 115 562	F 026 407 023	P 7023
03N 115 562	F 026 407 157	P 7157
034 115 561 A	0 451 103 314	P 3314
045 090 503 0	0 450 905 030	F 5030
06A 115 561	0 451 103 314	P 3314

06A 115 561 B	0 451 103 314	P 3314
06H 115 403	F 026 407 080	P 7080
06J 115 403 C	F 026 407 080	P 7080
06J 115 403 J	F 026 407 080	P 7080
06J 115 403 M	F 026 407 080	P 7080

06J 115 403 Q	F 026 407 080	P 7080
068 115 561 B	0 451 104 065	P 4065
068 115 561 E	0 451 103 347	P 3347
070 115 562	1 457 429 192	P 9192
071 115 562 A	1 457 429 192	P 9192

071 115 562 C	1 457 429 192	P 9192
074 115 562	1 457 429 619	P 9619
1H0 201 511	0 450 905 030	F 5030
1H0 201 511 A	0 450 905 030	F 5030
1H0 201 511 A	0 450 905 264	F 5264

1J0 127 401 A	0 450 906 374	N 6374
1J0 201 511 A	0 450 905 318	F 5318
1K0 201 051 C	0 450 905 959	F 5959
1K0 201 051 K	0 450 905 959	F 5959
191 127 401 C	0 450 906 172	N 6172

191 201 511 A	0 450 904 149	F 4149
2D0 819 638	1 987 432 043	M 2043
2D0 819 638 A	1 987 432 043	M 2043
251 201 511 A	0 450 905 030	F 5030
6N0 201 511 A	0 450 905 002	F 5002

SKODA

03L 115 562	F 026 407 023	P 7023
03N 115 562	F 026 407 157	P 7157
06A 115 561	0 451 103 314	P 3314

06A 115 561 B	0 451 103 314	P 3314
06J 115 403 J	F 026 407 080	P 7080
06J 115 403 Q	F 026 407 080	P 7080
071 115 562 A	1 457 429 192	P 9192
071 115 562 C	1 457 429 192	P 9192

074 115 562	1 457 429 619	P 9619
1H0 201 511 A	0 450 905 030	F 5030
1H0 201 511 A	0 450 905 264	F 5264
1J0 127 401 A	0 450 906 374	N 6374
1J0 201 511 A	0 450 905 318	F 5318

1K0 201 051 C	0 450 905 959	F 5959
1K0 201 051 K	0 450 905 959	F 5959
2D0 819 638	1 987 432 043	M 2043
2D0 819 638 A	1 987 432 043	M 2043
6U0 201 511 E	0 450 904 159	F 4159

SSANGYONG

104 180 01 09	1 457 429 122	P 9122
153 100 17 00	0 451 103 261	P 3261
162 180 30 09	1 457 429 122	P 9122

162 184 30 25	1 457 429 122	P 9122
224 010 50 40	0 450 905 281	F 5281
661 090 30 55	1 457 434 331	N 4331
661 092 30 01	1 457 434 123	N 4123
661 180 30 09	1 457 429 274	P 9274

681 102 10 00	1 987 431 176	M 1176
681200803A	1 987 431 176	M 1176
681 200 80 30	1 987 431 176	M 1176

STEYR

(STEYR-DAIMLER-PUCH AG)

1121800009	1 457 429 263	P 9263
141185190007	F 026 400 081	S 0081

141185190010	1 457 429 941	S 9941
161100190020	F 026 400 082	S 0082
161200190033	1 457 433 610	S 3610
162000081001	1 457 434 200	N 4200
162000190702	1 457 433 610	S 3610

185 55 0065	1 457 431 159	N 1159
185 55 0066	1 457 431 326	N 1326
1855503	1 457 431 158	N 1158
1855504	1 457 429 230	N 9230
209 07 0087	0 451 103 004	P 3004

209 0736	0 451 104 065	P 4065
209 0787	0 451 103 004	P 3004
295470705	1 457 429 165	P 9165
311.00.19.0019	1 457 429 821	S 9821
311 001 9019	1 457 429 821	S 9821

380955163	1 457 431 158	N 1158
380955164	1 457 429 230	N 9230
4060716	0 451 103 004	P 3004
406 0718	0 451 104 063	P 4063
4060718	0 451 104 065	P 4065

406 0757	0 451 104 065	P 4065
407 07 0030	0 451 104 065	P 4065
407 08 0076	1 457 434 105	N 4105
407080131	1 457 431 158	N 1158
407080132	1 457 429 230	N 9230

409070036	0 451 104 065	P 4065
409 0736	0 451 104 065	P 4065
411.85.19.0007	F 026 400 081	S 0081
41185190010	1 457 429 941	S 9941
47135977	F 026 400 331	S 0331

480 A4 70060	1 457 429 820	P 9820
480 A4 70748	1 457 429 820	P 9820
508 107 0030	0 451 102 056	P 2056
5402080B01	1 457 431 270	N 1270
5402080B02	1 457 431 159	N 1159

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6010900352	1 457 434 123	N 4123

6010900352	1 457 434 153	N 4153
609 F 070 060	1 457 429 130	P 9130
609 G 070 028	1 457 429 130	P 9130
610 000 700 05	0 451 104 015	P 4015
61000070005	0 451 105 067	P 5067

61000070005	0 451 203 010	P 3010
611 00 19 0020	F 026 400 082	S 0082
612.00.19.0033	1 457 433 610	S 3610
614 08 0739	1 457 431 270	N 1270
614080740	1 457 431 159	N 1159

614 09 0739	1 457 431 270	N 1270
615 000 800 43	1 457 434 105	N 4105
61500080135	1 457 429 676	N 9676
620.00.19.0702	1 457 433 610	S 3610
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7101070332	0 451 104 066	P 4066
7121071142	0 451 104 065	P 4065
7121081072	0 450 904 162	F 4162
7122081070	0 450 904 162	F 4162
990 121 901 37	1 457 429 975	S 9975

◀ STEYR

990.12.19.0196	1 457 433 611	S 3611
990 121 907 05	1 457 429 975	S 9975
990 141 900 33	1 457 429 969	S 9969

SUBARU

SEDNF-29100	1 987 432 190	M 2190
SEDNF-29110	1 987 432 190	M 2190
15208-AAU00	0 986 452 023	P 2023

15208AA000	0 986 452 023	P 2023
15208AA020	0 451 103 316	P 3316
15208AA021	0 451 103 316	P 3316
15208AA022	0 451 103 316	P 3316
15208AA023	0 451 103 316	P 3316

15208 AA031	0 451 103 316	P 3316
15208-AA09A	0 986 452 041	P 2041
15208 AA100	F 026 407 001	P 7001/1
15208 AA110	0 986 452 036	P 2036
15208 HA000	0 986 452 023	P 2023

16510 61A02	0 451 103 276	P 3276
16510 82703	0 986 452 058	P 2058
16546AA010	1 987 429 051	S 9051
16546 AA020	1 987 429 051	S 9051
16546 AA030	1 457 433 274	S 3274

16546 AA050	1 987 429 051	S 9051
16546-AA080	1 987 429 051	S 9051
16546-17B00	1 457 433 274	S 3274
16546-30P00	1 457 433 274	S 3274
16546-73C01	1 457 433 274	S 3274

25313359	0 450 905 273	F 5273
281-454-110	0 451 103 029	P 3029
281-454-110	1 457 429 801	S 9801
30887 2100	0 986 452 036	P 2036
420335400	0 451 103 316	P 3316

420335410	0 451 103 316	P 3316
420335500	0 451 103 316	P 3316
42033-7100	0 451 102 056	P 2056
42033-7100	0 986 452 000	P 2000
42033-7100	0 986 452 023	P 2023

42033 7110	0 986 452 023	P 2023
42070-GA061	0 986 450 117	F 0117
42072 GA061	0 986 450 117	F 0117
42145 4110	1 457 429 801	S 9801
640210020	0 450 904 162	F 4162

6412010020	0 450 904 162	F 4162
642010020	0 450 904 058	F 4058
72880 AJ000	1 987 432 190	M 2190
72880AJ0009P	1 987 432 190	M 2190
74204-1140	0 986 450 117	F 0117

74204-2076	0 986 450 117	F 0117
74207 GA061	0 986 450 117	F 0117
82145 4110	1 457 429 801	S 9801
87139 30040	1 987 432 190	M 2190
88084-4110	0 451 102 056	P 2056

88084-4110	0 986 452 000	P 2000
88084-4110	0 986 452 023	P 2023
880872100	0 451 103 316	P 3316
88087 4100	0 986 452 023	P 2023
9194405	F 026 400 012	S 0012

SUZUKI

13780-79201	1 987 429 042	S 9042/1
13780-79210	1 987 429 042	S 9042/1
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15410-71500	0 986 450 030	F 0030
15410-79100	0 986 450 030	F 0030

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15410-85200	0 986 450 030	F 0030
15410-85500	0 986 450 030	F 0030

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15411-78E10	0 986 450 508	N 0508
15411 78E10 000	0 986 450 508	N 0508
15411-84E50	1 457 070 001	N 0001
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15411-84E60	1 457 070 001	N 0001
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15412 66G00 000	1 457 434 201	N 4201
1541284CT0	1 457 429 657	N 9657
15415 67JA0	1 457 431 705	N 1705

15601-76008	0 451 103 276	P 3276
15601-76008-71	0 451 103 276	P 3276
16501 84CT0	0 451 103 336	P 3336
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16510 M82703	0 986 452 058	P 2058

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16510 05A00 000	0 986 452 019	P 2019
16510 3002	0 986 452 019	P 2019
16510-60B10	0 451 103 276	P 3276
16510 60B10 000	0 451 103 276	P 3276

16510-60B11	0 986 452 058	P 2058
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16510-60M11	0 451 103 276	P 3276
16510 60M11 000	0 451 103 276	P 3276
1651061A00	0 451 103 276	P 3276

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16510-61A01	0 451 103 276	P 3276
16510 61A01 000	0 451 103 276	P 3276
16510-61A02	0 451 103 276	P 3276
16510 61A02 000	0 451 103 276	P 3276

16510-61A20	0 451 103 276	P 3276
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16510 61A20 000	0 451 103 276	P 3276
1651061A21	0 451 103 276	P 3276
16510 61A21 000	0 451 103 276	P 3276

16510-61A30	0 451 103 276	P 3276
16510 61A30 000	0 451 103 276	P 3276
16510-61A31	0 451 103 276	P 3276
16510-66G00	0 451 103 261	P 3261
16510 66G00 000	0 451 103 261	P 3261

16510-66G02	0 451 103 355	P 3355
16510 66G02 000	0 451 103 355	P 3355
1651067JG0	F 026 407 022	P 7022
1651067JG0000	F 026 407 022	P 7022
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16510 73J00 000	1 457 429 238	P 9238
16510-73J02	1 457 429 238	P 9238
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16510-73002-000	0 986 452 019	P 2019
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16510-82001	0 986 452 019	P 2019
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16510-82001	0 986 452 036	P 2036

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16510-82001	0 986 452 058	P 2058
16510-82001	0 986 452 062	P 2062
16510-82700	0 986 452 058	P 2058
16510-82701	0 986 452 058	P 2058

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16510 83000 000	0 451 103 276	P 3276
16510-83001	0 451 103 276	P 3276

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16510-83012	0 451 103 276	P 3276
1651083012	0 986 452 019	P 2019
16510 83012 000	0 451 103 276	P 3276

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16510-84A10	0 451 103 336	P 3336
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16510-84A11	F 026 407 022	P 7022



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16510-84A12	F 026 407 022	P 7022
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16510-85FA0	0 451 103 276	P 3276
16510-85FA0-000	0 451 103 276	P 3276
16510 86CA0	0 451 103 261	P 3261
16510 86CB0	0 451 103 261	P 3261
1651086CB1	0 451 103 355	P 3355
1651086Z00	0 451 103 261	P 3261
16510 86Z00 000	0 451 103 261	P 3261
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16516 78E00 000	0 986 452 064	P 2064
16516-78E01	0 986 452 064	P 2064
16516 78E01 000	0 986 452 064	P 2064
18133-80400	0 986 452 019	P 2019
801837	1 457 429 274	P 9274
TALBOT		
E 495 622	0 451 103 261	P 3261
E49562280	0 451 103 261	P 3261
K107 67	1 457 429 493	P 9493
K244 77	1 457 429 493	P 9493
K262 90	1 457 429 493	P 9493
0001228022	0 451 104 063	P 4063
0005038883	1 457 434 201	N 4201
0005039456	1 457 429 117	P 9117
0005039546	1 457 429 117	P 9117
0005042621	0 451 104 063	P 4063
0005221272	0 451 104 063	P 4063
0005221313	0 451 104 063	P 4063
0006160448	0 451 104 063	P 4063
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0075061411	0 451 104 063	P 4063
0075065049	0 451 104 063	P 4063
0075065702	0 451 203 010	P 3010
0075221627	0 451 103 271	P 3271
1051 98	1 457 429 175	P 9175
1109 75	0 451 103 261	P 3261
1109 82	0 451 103 261	P 3261
1109 82	0 451 103 299	P 3299
1109 87	0 451 103 238	P 3238
12 280 22	0 451 104 063	P 4063
13 170 900	0 450 904 058	F 4058
1444 09	1 457 432 138	S 2138
1567 20	0 450 904 058	F 4058

1567 20	0 450 904 159	F 4159
1567 21	0 450 904 058	F 4058
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1906 02	1 457 431 028	N 1028
1906 11	1 457 429 289	N 9289
38 840	0 450 904 058	F 4058
38 840 E	0 450 904 058	F 4058
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50 394 56	1 457 429 117	P 9117
50 395 46	1 457 429 117	P 9117
50 426 21	0 451 104 063	P 4063
50 990 D	1 457 429 175	P 9175
5197828	1 457 429 933	S 9933
52 212 72	0 451 104 063	P 4063
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95 580 482	0 451 103 261	P 3261
9558048280	0 451 103 261	P 3261
99 093 7	0 451 104 065	P 4065
TATA (TELCO)		
254709110119	1 457 434 201	N 4201
278618139902	0 451 203 228	P 3228/1
3908615	0 451 203 228	P 3228/1
TOYOTA		
SU00100871	1 457 429 238	P 9238
00120-00001	0 451 103 029	P 3029
00120-00001	0 451 103 060	P 3060
00120-00001	0 451 104 014	P 4014
00120-00001	0 451 104 063	P 4063
00120-00001	0 451 104 065	P 4065
00120-00001	0 451 203 194	P 3194
00120-00001	0 986 452 000	P 2000
00120-00001	0 986 452 001	P 2001
00120-00001	0 986 452 005	P 2005
00120-00005	0 451 103 029	P 3029
00120-00005	0 451 103 060	P 3060
00120-00005	0 451 103 219	P 3219
00120-00005	0 451 104 063	P 4063
00120-00005	0 986 452 001	P 2001
00120-00005	0 986 452 003	P 2003
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00120-00007	0 451 103 060	P 3060

00120-00007	0 451 103 219	P 3219
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00120-00010	0 986 452 028	P 2028
00120-00013	0 986 452 019	P 2019
00120-00013	0 986 452 028	P 2028
00120-00013	0 986 452 058	P 2058
00120-00014	0 986 452 044	P 2044
00120-00015	0 451 103 276	P 3276
00120-00015	0 986 452 044	P 2044
00120-00015	0 986 452 060	P 2060
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01560 96001	0 986 452 005	P 2005
01560 96001	0 986 452 024	P 2024
04152-YZZA2	F 026 407 090	P 7090
04152 YZZA4	F 026 407 107	P 7107
04152YZZA5	F 026 407 090	P 7090
041520R010	F 026 407 090	P 7090
04152 03002	0 986 452 044	P 2044
04152 03006	0 986 452 064	P 2064
04152-31060	F 026 407 090	P 7090
04152-31080	F 026 407 090	P 7090
04152-38010	F 026 407 090	P 7090
04152 38020	F 026 407 107	P 7107
04152 51010	F 026 407 107	P 7107
04152 64010	0 986 452 044	P 2044
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08922-02001	0 986 452 044	P 2044
08922-02001	0 986 452 060	P 2060
08922-02002	0 451 103 276	P 3276
08922-02002	0 986 452 044	P 2044
08922-02002	0 986 452 060	P 2060
08922 02003	0 986 452 028	P 2028
08922-02004	0 986 452 044	P 2044
08922 02005	0 986 452 028	P 2028
08922-02010	0 986 452 044	P 2044
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◀ TOYOTA

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15600-50010	0451 104 063	P 4063

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15600-50010	0986 452 005	P 2005

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15601 13051	0986 452 028	P 2028

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15601 30010	0986 452 001	P 2001

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15601 33021	0986 452 000	P 2000
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15601 78010	0986 452 042	P 2042
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1560187307	0986 452 003	P 2003
1560187704	0986 452 058	P 2058
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15601 96006	0986 452 003	P 2003
15601 96010	0986 452 001	P 2001
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17801 0Y010	1457 433 972	S 3972
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17801 02030	1457 433 958	S 3958
1780105500	1457 429 933	S 9933
17801 08010	1457 433 952	S 3952
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17801-16040	1987 429 137	S 9137
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17801-23001-71	1457 429 933	S 9933
17801 23030	1457 433 971	S 3971

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17801-31060	1457 433 971	S 3971
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17801 35020	1457 433 952	S 3952
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17801 41110	1457 433 734	S 3734
17801 54060	1457 433 734	S 3734
17801 54100	1457 433 795	S 3795
17801 54110	1457 433 795	S 3795
17801 54140	F 026 400 092	S 0092

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17801 61030	1457 433 534	S 3534

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17801 64070	1987 429 135	S 9135
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17801 66020	1457 433 534	S 3534
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17801 68030	1457 433 534	S 3534
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17801 74020	1987 429 135	S 9135

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17801 75020	F 026 400 092	S 0092
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17801 87304	1457 433 646	S 3646
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23030 13020	0450 905 955	F 5955
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23300 11100	0 986 450 115	F 0115
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2330013020	0 450 905 955	F 5955

23300 15010	0 986 450 039	F 0039
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23300-16050	0 450 905 955	F 5955
23300 16210	0 986 450 115	F 0115
23300 16290	0 986 450 221	F 0221

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23300 19295	0 986 450 115	F 0115
23300 19465	0 986 450 221	F 0221
23300 19495	0 986 450 115	F 0115
23300 19515	0 986 450 115	F 0115

23300 19535	0 986 450 221	F 0221
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23300-20020	0 986 450 221	F 0221
23300-24030	0 986 450 117	F 0117
23300-26030	0 986 450 117	F 0117

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23300-35020	0 450 905 912	F 5912
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23300-36021	0 986 450 117	F 0117

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23300-39025	0 450 905 912	F 5912
23300 39035	0 450 905 912	F 5912
23300-41030	0 986 450 117	F 0117
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23300 50020	0 450 905 912	F 5912
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23300 61010	0 450 905 912	F 5912
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23300 65010	0 450 905 912	F 5912
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23300-74260	0 986 450 221	F 0221
23300 74290	0 986 450 221	F 0221
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23300 75031	F 026 403 019	F 3019

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23300 79445	F 026 403 019	F 3019
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23303 64010	1 457 434 438	N 4438
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23303 76020	1 457 434 438	N 4438
2330376021	1 457 434 438	N 4438
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23307 79545	0 986 450 221	F 0221

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23390 0L020	F 026 402 115	N 2115
23390-0L030	F 026 402 115	N 2115
23390-0L041	F 026 402 115	N 2115
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23390 30090	1 457 434 438	N 4438
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23390 64450	1 457 434 440	N 4440
23390 64480	1 457 434 438	N 4438
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51421 50230	1 457 433 971	S 3971
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87139-0D010	1 987 432 190	M 2190
871390D070	1 987 432 190	M 2190
87139 02020	1 987 432 190	M 2190
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87139 30070	1 987 432 190	M 2190

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87139 52020	1 987 432 190	M 2190
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90915 YZZA3	0 986 452 028	P 2028

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90915YZZC4	0 451 103 276	P 3276
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90915YZZD4	0 986 452 044	P 2044
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90915 03004	0 451 103 276	P 3276
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90915 30002	0 986 452 062	P 2062
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90915 30003	0 451 103 365	P 3365
90915 30003 8T	0 451 103 365	P 3365

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URAL AUTOMOBIL PLANT

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VAUXHALL

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VOF136	0 451 102 056	P 2056

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25164435	0 450 905 002	F 5002
25164444	0 450 905 273	F 5273
25313359	0 450 905 273	F 5273
25320277	0 450 905 273	F 5273

◀ VAUXHALL

64 90 14	0 986 452 041	P 2041
650364	0 451 102 056	P 2056
650365	0 451 102 056	P 2056
650367	0 451 103 219	P 3219
6696776	0 451 102 056	P 2056

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7955272	0 451 102 056	P 2056
7965051	0 451 102 056	P 2056
7973235	0 451 102 056	P 2056
7973429	0 451 102 056	P 2056

7984235	0 451 103 219	P 3219
7984256	0 451 102 056	P 2056
7984718	0 451 103 219	P 3219
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90016800	1 457 434 106	N 4106
90027778	0 451 102 056	P 2056
90512445	1 457 429 994	S 9994
9110614	1 457 433 531	S 3531
9110665	0 451 203 201	P 3201

9111019	0 451 103 336	P 3336
9112191	1 457 431 720	N 1720
91151707	0 986 452 041	P 2041
91151708	0 986 452 041	P 2041
91159955	1 457 433 529	S 3529

9161235	F 026 400 014	S 0014
9161303	1 457 431 705	N 1705
9194405	F 026 400 012	S 0012
9194406	F 026 400 012	S 0012
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93156245	0 451 103 079	P 3079
93156299	0 451 102 056	P 2056
93156300	0 451 103 079	P 3079
93156954	0 451 103 079	P 3079
93156956	0 986 452 041	P 2041

93156958	0 451 102 056	P 2056
93160657	1 457 429 198	P 9198
93160736	1 457 431 724	N 1724
93161448	1 457 433 529	S 3529
93161665	F 026 407 014	P 7014

93167904	F 026 400 230	S 0230
93168068	F 026 407 125	P 7125
93181231	F 026 400 266	S 0266
93181255	F 026 407 022	P 7022
93181377	1 457 070 001	N 0001

93181912	F 026 400 013	S 0013
93182799	F 026 400 259	S 0259
93183389	F 026 400 012	S 0012
93187335	1 457 433 531	S 3531
93190334	1 457 431 720	N 1720

93192882	F 026 400 012	S 0012
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94201942	0 451 103 316	P 3316
94360427	0 986 452 064	P 2064
94412815	0 986 452 036	P 2036

94456741	0 451 103 316	P 3316
94475304	0 450 904 058	F 4058
95507641	1 457 431 724	N 1724
95511489	F 026 407 108	P 7108
95514995	F 026 402 076	N 2076

95516103	1 457 431 724	N 1724
95517359	1 987 432 545	R 2545
97035303	1 987 429 162	S 9162
97111423	1 987 429 162	S 9162

VW (VOLKSWAGEN)		
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J17 801 540 60	1 457 433 734	S 3734
J90 915 030 06	0 986 452 062	P 2062
J90 915 200 01	0 986 452 044	P 2044
J90 915 300 02	0 986 452 062	P 2062
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SE021020200A	0 450 904 058	F 4058
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000 395 267	0 450 905 030	F 5030
000 396 337 3	0 451 103 349	P 3349

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021 115 562 A	1 457 429 142	P 9142
021 115 562 B	1 457 429 142	P 9142
021 129 620	1 457 429 061	S 9061

021 129 620 D	1 457 429 061	S 9061
022 119 900 B	1 457 434 201	N 4201
025 201 511 C	0 450 904 058	F 4058
026 133 837 A	1 457 429 994	S 9994
026 133 837 B	1 457 429 994	S 9994

027 133 843	1 457 429 957	S 9957
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03L 115 562	F 026 407 023	P 7023
03N 115 466	F 026 407 157	P 7157

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034 133 837	1 457 429 994	S 9994
034 911 279	0 450 902 161	F 2161
035 115 561 G	0 451 103 074	P 3074

035 115 561 G	0 451 103 314	P 3314
035 115 561 G	0 986 452 023	P 2023
035 133 843	1 457 429 994	S 9994
036 129 607 C	1 457 429 076	S 9076
037 115 561 B	0 451 103 074	P 3074

037 115 561 B	0 451 103 314	P 3314
037 115 561 B	0 986 452 023	P 2023
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044 129 620 A	1 457 429 944	S 9944

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045 115 466 A	1 457 429 192	P 9192
045 115 466 B	1 457 429 192	P 9192
045 118 389 C	1 457 429 192	P 9192
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06A 115 561 A	0 451 103 314	P 3314
06A 115 561 B	0 451 103 314	P 3314

06A 115 561 D	0 451 103 314	P 3314
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06J 115 403 C	F 026 407 080	P 7080
06J 115 403 J	F 026 407 080	P 7080

06J 115 403 L	F 026 407 179	P 7179
06J 115 403 M	F 026 407 080	P 7080
06J 115 403 N	F 026 407 080	P 7080
06J 115 403 Q	F 026 407 080	P 7080
06J 115 403 R	F 026 407 179	P 7179

06J 115 561 B	F 026 407 080	P 7080
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061 198 552	1 457 434 201	N 4201
062 115 561	0 451 103 368	P 3368
062 115 561 A	0 451 103 368	P 3368

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068 115 561 B	0 451 104 065	P 4065
068 115 561 E	0 451 103 347	P 3347

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068 127 177	1 457 434 105	N 4105
068 127 177	1 457 434 106	N 4106
068 127 177 B	F 026 402 094	N 2094
068 127 177 B	1 457 434 106	N 4106

068 127 177 EC	1 457 434 105	N 4105
068 127 177 EC	1 457 434 106	N 4106
069 115 561	0 451 203 223	P 3223
070 115 561	0 451 103 074	P 3074
070115562	1 457 429 192	P 9192



071 115 562	1 457 429 192	P 9192	251 201 511 C	0 450 904 149	F 4149
071 115 562 A	1 457 429 192	P 9192	251 201 511 D	0 450 904 058	F 4058
071 115 562 B	1 457 429 192	P 9192	251 201 511 D	0 450 904 149	F 4149
071 115 562 C	1 457 429 192	P 9192	251 201 511 G	0 450 904 149	F 4149
074 115 562	1 457 429 619	P 9619	251 201 511 H	0 450 905 030	F 5030
074 127 435	1 457 434 106	N 4106	251 201 511 H	0 450 905 264	F 5264
074 129 620	1 457 433 747	S 3747	251 201 511 S	0 450 905 200	F 5200
074 129 620 A	1 457 433 747	S 3747	251 201 511 S	0 450 905 964	F 5964
075 129 620 A	1 457 429 946	S 9946	281 127 417 A	0 450 198 169	N 8169
077 115 562 G	1 457 429 142	P 9142	317 801 540 60	1 457 433 734	S 3734
078 115 561 K	0 451 103 314	P 3314	330 298 511	0 450 904 149	F 4149
1H0 201 511	0 450 905 030	F 5030	4G0 127 400 C	F 026 402 808	N 2808
1H0 201 511 A	0 450 905 030	F 5030	411 133 511 D	0 450 905 401	F 5401
1H0 201 511 A	0 450 905 264	F 5264	431 131 151	0 450 905 021	F 5021
1JM 115 561 BZ	0 451 103 314	P 3314	431 133 511	0 450 905 021	F 5021
1J0 127 401 A	0 450 906 374	N 6374	431 133 511 A	0 450 905 021	F 5021
1J0 201 511 A	0 450 905 318	F 5318	431 133 511 D	0 450 905 401	F 5401
1K0 201 051 B	0 450 905 959	F 5959	441 201 511 B	0 450 905 401	F 5401
1K0 201 051 C	0 450 905 959	F 5959	481 209 261	0 450 904 058	F 4058
1K0 201 051 K	0 450 905 959	F 5959	481 209 261	0 450 904 149	F 4149
111 261 275	0 450 904 058	F 4058	49133843	1 457 429 957	S 9957
113 129 620	1 457 429 076	S 9076	6N0 201 511	0 450 905 002	F 5002
121 261 275 A	0 450 904 149	F 4149	6N0 201 511 A	0 450 905 002	F 5002
131 261 275 A	0 450 904 149	F 4149	6U0 201 511 E	0 450 904 159	F 4159
133 133 511	0 450 905 005	F 5005	6X0 201 511 A	0 450 905 273	F 5273
145 743 409 4	1 457 434 105	N 4105	7D0 819 989	1 987 432 056	M 2056
145 743 409 4	1 457 434 106	N 4106	7H0 127 401 D	F 026 402 092	N 2092
178 015 406	1 457 433 734	S 3734	7H0 129 620	1 457 433 331	S 3331
191 127 177 B	0 450 906 172	N 6172	7H0 129 620 A	F 026 400 007	S 0007
191 127 401	0 450 906 172	N 6172	7H0819631	1 987 432 114	M 2114
191 127 401 A	0 450 906 174	N 6174	7H0 819 631 A	1 987 432 431	R 2431
191 127 401 B	0 450 906 174	N 6174	703 819 989	1 987 432 056	M 2056
191 127 401 C	0 450 906 172	N 6172	703 819 990 A	1 987 432 056	M 2056
191 127 401 E	0 450 906 174	N 6174	741 155 62	1 457 429 619	P 9619
191 201 511 A	0 450 904 149	F 4149	8T0 127 401 A	F 026 402 808	N 2808
191 291 511 A	0 450 904 149	F 4149	803 201 151 C	0 450 904 058	F 4058
2D0129620	1 457 433 748	S 3748	803 201 151 C	0 450 904 149	F 4149
2D0 129 620 A	1 457 433 703	S 3703	803 201 511 C	0 450 904 149	F 4149
2D0 129 620 B	1 457 433 748	S 3748	803 201 511 E	0 450 904 149	F 4149
2D0 129 620 C	1 457 433 748	S 3748	803 201 551 C	0 450 904 058	F 4058
2D0 129 620 D	1 457 433 748	S 3748	803 201 551 C	0 450 904 149	F 4149
2D0 201 051	0 450 905 275	F 5275	803 210 151 C	0 450 904 149	F 4149
2D0 819 638	1 987 432 043	M 2043	893 127 435 A	1 457 434 106	N 4106
2D0 819 638 A	1 987 432 043	M 2043	901 107 203 0S	0 451 104 065	P 4065
2E0 127 159	F 026 402 101	N 2101	901 107 203 02	0 451 104 065	P 4065
2E0 127 177	F 026 402 101	N 2101			
2E0 129 620 B	F 026 400 055	S 0055			
2E0 129 620 D	F 026 400 055	S 0055			
2E0 819 638	1 987 432 213	M 2213			
2E0 819 638 A	1 987 432 513	R 2513			
2H0 127 401	F 026 402 853	N 2853			
200 129 620	1 457 433 748	S 3748			
211 129 613 E	0 450 904 149	F 4149			
251 201 511	0 450 904 149	F 4149			
251 201 511 A	0 450 905 030	F 5030			



2FE	Set, besteht aus 2 Filterelementen
303	Durchmesser Bremsscheibe 303 mm
ABM	Abmessungen beachten
AFP	Am Fahrerplatz eingebaut
AG	Für Fahrzeuge mit automatischem Getriebe
AHF	Ansauganlage hinter dem Fahrerhaus
ANV	Ansauganlage vorne
ASO	Luftansaugung oben
AZ1	Von Bosch entwickelt und gefertigt
BO	Bosch, nur als Ersatz für Bosch-Ausrüstung
CAV	Für CAV Erzeugnis
DE	Drei erforderlich
DIF	Für Differential
DKA	Für Klimaanlage auf dem Dach
DLU	Druckluftunterstütztes Bremssystem
E96	Für Abgasnorm EEC 96
EFV	Auch Ersatz für Vorgänger
EU3	Für Fahrzeuge mit Abgasnorm Euro 3
EU4	Für Fahrzeuge mit Abgasnorm Euro 4
FBF	Für Baustellenfahrzeuge
FBF	Nicht für Baustellenfahrzeug
FEP	Für Einspritzpumpe
FG	Für Getriebe
FHE	Für Heizung
FIH	Kraftstofffilter beheizt
FIU	Kraftstofffilter unbeheizt
FKO	Für Kompressor
FRE	Für Retarder
FUL	Für Frischluft
FW	Für Feuerwehrfahrzeuge
FWG	Für Wandlergetriebe
GA	Gerade
HAU	Hauptstromfilter
HEI	Mit Heizung
HI	Hinten
HYP	Für Hydropumpe
KL	Für Fahrzeuge mit Klimaanlage
KL	Für Fahrzeuge ohne Klimaanlage
KNE	Luftfiltereinsatz für Knecht-Luftfilter
KNR	Für Knorr Erzeugnis
KUF	Kurzes Fahrerhaus
KWI	Für verkürzten Wechselintervall
KZØ	Nicht für kalte Zonen
LAF	Langes Fahrerhaus
LBF	Lange Bauform
LBF	Kurze Bauform
LFH	Luftansaugung unter dem Fahrerhausboden
LHT	Luftansaugung unter dem Fahrerhausboden oder Luftansaugung hinten tief
LIN	Linksgewinde
LSP	Für Luftfilter mit Sicherheitspatrone
LUB	Luftanschluss unter Fussboden
LUD	Luftansaugöffnung am Fahrzeugdach
LUM	Luftfiltereinsatz für Mann Luftfilter
LVH	Für Fahrzeuge mit Luftfederung vorne und hinten
MGY	Für Fahrzeuge ohne Cyclonenfilter
MGK	Für Fahrzeuge ohne 380 V-Generator für Kühlaggregat
MHE	Für Fahrzeuge mit Zusatzheizung
MLT	Mit Ölabscheider
MOR	Für Motor
NEA	Für Nebenantrieb
NEB	Nebenstromfilter
NLT	Ohne Ölabscheider
NOR	Normale Ausführung

OBD	Für Fahrzeuge mit On-Board-Diagnose (OBD)
ØBD	Für Fahrzeuge ohne On-Board-Diagnose (OBD)
OES	Ölfilter stirnseitig angebaut
OMZ	Ölfilter mit Zentrifuge
ØMZ	Ölfilter ohne Zentrifuge
PRF	Für Purflux Erzeugnis
REC	Rechtsgewinde
RLE	Für Rechtslenker
ROB	Für Rapsöl beständig
SA	Sonderausrüstung
SAZ	Satz
SFZ	Für Sonderfahrzeuge
STH	Für Standheizung
STZ	Für staubige Zonen
STZ	Nicht für staubige Zonen
TAF	Für Tankfahrzeuge
THD	Nach Einbau muss das integrierte Steuergerät in einer Vertragswerkstatt des Fahrzeugherstellers programmiert werden.
TMV	Trockenluftfilter mit Vorabscheider
TMV	Trockenluftfilter ohne Vorabscheider
TNK	Zur eindeutigen Identifikation der Bosch-Nummer muß die Datenkarte des Fahrzeuges vorliegen. Die beim Erzeugnis aufgeführten Komponenten müssen mit denen in der Datenkarte übereinstimmen.
TW	Eingebautes Erzeugnis muss am Fahrzeug oder Motor ermittelt werden.
VBS	Achtung! Ersatz für Volvo Truck 0 444 022 069 (ohne Druckausgleichselement im Gehäusedeckel). Nach Einbau des neuen Fördermoduls muss das integrierte Steuergerät in einer Volvo Vertragswerkstatt programmiert werden.
VEA	Nicht verstärkte Ausführung
VO	Vorne
VOW	Für Fahrzeuge mit Kraftstoffvorwärmung
VØW	Für Fahrzeuge ohne Kraftstoffvorwärmung
VTF	Achtung! Für Volvo Truck muss Gehäusedeckel F 00B H40 091 (ohne Druckausgleichselement) bestellt und das Fördermodul umgebaut werden. Nach Einbau des neuen Fördermoduls muss das integrierte Steuergerät in einer Vertragswerkstatt programmiert werden.
VWI	Für verlängerten Wechselintervall
WAB	Für Wabco Erzeugnis
WAS	Mit Wasserabscheider
WAS	Ohne Wasserabscheider
WW	Wahlweise
XXX	Lieferung nur solange Vorrat
YR5	Für Fahrzeuge mit Klimaanlage auf dem Dach
ZE	Zwei erforderlich
ZUE	Zusätzlich eingebaut
*	Kraftstofffilter für alle Pkw-Modelle mit Vergasermotor 0 450 904 058
**	Kraftstofffilter für alle Pkw-Modelle mit Vergasermotor 0 450 904 149
1	Leitungsfilter
2	Filterbox
3	Für Lenkhilfpumpe
4	Sicherheitspatrone
6	Vorfilter
7	Feinfilter
8	Aktivkohle Innenraumfilter
A	Trockenmittelbox
C	Kühlwasserfilter
D	Denox Filter Service Set
H	Hydraulikfilter
I	Innenraumfilter
K	Kraftstofffilter
L	Luftfilter
O	Ölfilter
P	Filter, Lenkhilfpumpe
S	Ölabscheider

	Information / Erläuterung		Filterelement
	Bestellnummer		Ausgleichselement
	Suchnummer		Dichtungssatz
	Nkw		Ablassschraube
	DENOX-Filter		Vorfilter
	Ölfilter		Deckel DENOX-Filter
	Luftfilter		Ausziehwerkzeug
	Kraftstofffilter		Höhe
	Innenraumfilter		Durchmesser
	Innenraumfilter mit Aktivkohle		Gewindeanschluss
	Werkstattverpackung		Öffnungsdruck Rücklaufsperr
	Stück pro Verpackung		Öffnungsdruck Umgehungsventil
	Gegenüberstellung		Volumen in l
	Seitenverweis		
	Motortyp		
	Exportland		
	Datum / Einbaue Zeitraum		
	Sonderfälle		
	Typ		
	Abbildung		



2FE	Set, consists of 2 filter elements
303	Brake disc diameter 303 mm
ABM	Note dimensions
AFP	Installed in driver's seat area
AG	For vehicles with automatic transmission
AHF	Intake system behind cab
ANV	Intake system at front
ASO	Air intake from above
AZ1	Bosch engineered/ manufactured
BO	Bosch, only as replacement for Bosch equipment
CAV	For CAV unit
DE	Three required
DIF	For differential
DKA	For roof mounted air conditioner
DLU	Compressed air over hydraulics
E96	For emission standard EEC 96
EFV	Also replacement for predecessor
EU3	For vehicles with emission standard Euro 3
EU4	For vehicles with emission standard Euro 4
FBF	For construction site vehicles
FBF	Not for construction site vehicles
FEP	For injection pump
FG	For transmission
FHE	For heater
FIH	Heated fuel filter
FIU	Non-heated fuel filter
FKO	For compressor
FRE	For retarder
FUL	For fresh air
FW	For fire-brigade vehicles
FWG	For torque converter transmission
GA	Straight
HAU	Full-flow filter
HEI	With heater
HI	Rear
HYP	For hydraulic pump
KL	For vehicles with air conditioner
KL	For vehicles without air conditioner
KNE	Knecht air filter element
KNR	For Knorr unit
KUF	Short cab
KWI	For shorter replacement interval
KZØ	Not for cold climates
LAF	Long cab
LBF	Long design
LBF	Short design
LFH	Air intake under cab floor
LHT	Air intake under cab floor or air intake at bottom rear
LIN	Left-hand thread
LSP	For air filter with safety element
LUB	Air connection under floor
LUD	Roof air intake opening
LUM	Air-filter element for Mann air filter
L VH	For vehicles with front and rear air suspension
MCY	For vehicles without cyclone filter
MGK	For vehicles without 380 V alternator for cooling unit
MHE	For vehicles with supplementary heater
MLT	With oil separator
MOR	For engine
NEA	For power take-off
NEB	Bypass filter
NLT	Without oil separator
NOR	Standard version
OBD	For vehicles with on-board diagnosis (OBD)
OBD	For vehicles without on-board diagnosis (OBD)
OES	Oil filter mounted on end face
OMZ	Oil filter with centrifuge
OMZ	Oil filter without centrifuge
PRF	For Purflux unit
REC	Right-hand thread
RLE	For RHD vehicles
ROB	Resistant to rape seed oil
SA	Special equipment
SAZ	Set
SFZ	For special-purpose vehicles
STH	For auxiliary heater
STZ	For dusty zones
STZ	Not for dusty zones
TAF	For tank trucks
THD	After replacement, the integrated control unit needs to be programmed at a vehicle manufacturer's franchised workshop.
TMV	Dry-air cleaner with preliminary filter
TMV	Dry-air cleaner without preliminary filter
TNK	The vehicle data card is required for definite identification of the Bosch number. The components listed with the product must coincide with those on the data card.
TW	The product fitted must be identified on the vehicle or engine
VBS	Attention! Replacement for Volvo truck 0 444 022 069 (without pressure equalizing element in housing cover). After assembly of the new supply module the integrated control unit needs to be programmed in an authorized Volvo workshop.
VEA	Not heavy duty version
VO	Front
VOW	For vehicles with fuel preheating
VOW	For vehicles without fuel preheating
VTF	Attention! For Volvo truck the housing cover F 00B H40 091 (w/o pressure element) needs to be ordered and module needs to be rebuilt. After assembly of the new supply module the integrated control unit needs to be programmed in an authorized workshop.
VWI	For extended replacement interval
WAB	For Wabco unit
WAS	With water separator
WAS	Without water separator
WW	Optional
XXX	Available while stocks last
YR5	For vehicles with roof mounted air conditioner
ZE	Two required
ZUE	Additionally fitted
*	Fuel filter for all private vehicle models with carburetor motor 0 450 904 058
**	Fuel filter for all private vehicle models with carburetor motor 0 450 904 149
1	Fuel lead filter
2	Filter box
3	For power steering pump
4	Safety cartridge
6	Preliminary filter
7	Fine filter
8	Activated carbon interior filter
A	Desiccant box
C	Coolant filter
D	Denox filter Service set
H	Hydraulic filter
I	Filter for vehicle interior
K	Fuel filter
L	Air filter
O	Oil filter
P	Filter, power steering pump
S	Oil separator

	Information/Explanations		Filter element
	Part number		Compensating element
	Search number		Set of seals
	Commercial vehicles		Drain plug
	DENOX filter		Pre-filter
	Oil filter		DENOX filter cover
	Air filter		Extraction tool
	Fuel filter		Height
	Cabin filter		Diameter
	Cabin filter with activated carbon		Threaded connection
	Workshop pack		Non-return valve opening pressure
	Quantity per pack		Bypass valve opening pressure
	Cross-reference		Volume in l
	Page reference		
	Engine type		
	Export market		
	Date/ Production period		
	Special case		
	Type		
	Illustration		



2FE	Jeu, comprenant 2 éléments filtrants
303	Diamètre du disque de frein 303 mm
ABM	Tenir compte des dimensions
AFP	Monté à l'emplacement du conducteur
AG	Pour véhicules avec boîte automatique
AHF	Système d'admission derrière la cabine
ANV	Installation admission avant
ASO	Aspiration d'air en haut
AZ1	Développé et fabriqué par Bosch
BO	Bosch, uniquement comme remplacement pour équipement Bosch
CAV	Pour produit CAV
DE	Trois sont nécessaires
DIF	Pour différentiel
DKA	Pour climatiseur sur le toit
DLU	Système de freinage assisté par air comprimé
E96	Pour norme antipollution CEE 96
EFV	Remplacement aussi pour ancien modèle
EU3	Pour véhicules avec norme antipollution Euro 3
EU4	Pour véhicules avec norme antipollution Euro 4
FBF	Pour engin de chantier
FBF	Pas pour engin de chantier
FEP	Pour pompe d'injection
FG	Pour boîte de vitesses
FHE	Pour chauffage
FIH	Filtre à carburant chauffé
FIU	Filtre à carburant non chauffé
FKO	Pour compresseur
FRE	Pour ralentisseur
FUL	Pour air frais
FW	Pour véhicules d'incendie
FWG	Pour boîte à convertisseur
GA	Droit
HAU	Filtre de courant principal
HEI	Avec chauffage
HI	Arrière
HYP	Pour pompe hydraulique
KL	Pour véhicules avec climatiseur
KL	Pour véhicules sans climatiseur
KNE	Cartouche pour filtre à air Knecht
KNR	Pour produit Knorr
KUF	Cabine courte
KWI	Pour fréquence de remplacement raccourcie
KZØ	Pas pour zones froides
LAF	Cabine longue
LBF	Structure longue
LBF	Structure courte
LFH	Aspiration d'air sous le plancher de la cabine
LHT	Aspiration d'air sous le plancher de la cabine ou à l'arrière, en bas
LIN	Filetage à gauche
LSP	Pour filtre à air avec cartouche de sécurité
LUB	Raccord d'air sous le plancher
LUD	Ouverture d'aspiration d'air sur le toit du véhicule
LUM	Cartouche pour filtre à air Mann
LVH	Pour véhicules avec suspension pneumatique avant et arrière
MGY	Pour véhicules sans filtre cyclone
MGK	Pour véhicules sans alternateur 380V pour groupe frigorifique
MHE	Pour véhicules avec chauffage auxiliaire
MLT	Avec séparateur d'huile
MOR	Pour moteur
NEA	Pour entraînement auxiliaire
NEB	Filtre secondaire
NLT	Sans séparateur d'huile
NOR	Version standard
OBD	Pour véhicules avec diagnostic embarqué (OBD)
ØBD	Pour véhicules sans diagnostic embarqué (OBD)
OES	Filtre à huile monté côté frontal
OMZ	Filtre à huile avec centrifugeuse
ØMZ	Filtre à huile sans centrifugeuse
PRF	Pour produit Purflux
REC	Filetage à droite
RLE	Pour véhicules avec direction à droite
ROB	Supportant le diester de colza
SA	Équipement spécial
SAZ	Jeu
SFZ	Pour véhicules spéciaux
STH	Pour chauffage auxiliaire
STZ	Pour zones poussiéreuses
STZ	Pas pour zones poussiéreuses
TAF	Pour camions-citernes
THD	Après le montage, la centrale de commande intégrée doit être programmée chez un concessionnaire du constructeur.
TMV	Filtre à air sec avec préséparateur
TMV	Filtre à air sec sans préséparateur
TNK	Vous devez disposer de la carte signalétique du véhicule pour l'identification exacte de la référence Bosch. Les composants énumérés pour le produit doivent correspondre à ceux de la carte signalétique.
TW	Le produit monté doit être déterminé sur le véhicule ou le moteur.
VBS	Attention ! Remplacement pour Volvo Truck O 444 O22 O69 (sans élément compensateur de pression dans le couvercle du boîtier). Après le montage du nouveau module d'alimentation, la centrale de commande intégrée doit être programmée dans un atelier agréé Volvo.
VEA	Pas version renforcée
VO	Avant
VOW	Pour véhicules avec préchauffage du carburant
VOW	Pour véhicules sans préchauffage du carburant
VTF	Attention ! Pour Volvo Truck le couvercle de carter F00B H40 O91 (sans élément de compensation de pression) doit être commandé et le module de transport transformé. Après l'installation du nouveau module de transport, la centrale de commande intégrée doit être programmée dans un atelier contractuel.
VWI	Pour fréquence de remplacement prolongée
WAB	Pour produit Wabco
WAS	Avec séparateur d'eau
WAS	Sans séparateur d'eau
WW	Au choix
XXX	Dans la limite des stocks disponibles
YR5	Pour véhicules avec climatiseur sur le toit
ZE	2 nécessaires
ZUE	Monté en supplément
*	Filtre à carburant pour tous les modèles de véhicules de tourisme avec moteur à carburateur O 450 904 058
**	Filtre à carburant pour tous les modèles de véhicule de tourisme avec moteur à carburateur O 450 904 149
1	Filtre de conduite
2	Carter de filtre
2	Corps de filtre
3	Pour pompe d'assistance de direction
4	Cartouche de sécurité
6	Préfiltre
7	Filtre fin
8	Filtre au charbon actif habitacle
A	Cartouche de déshydratant
C	Filtre à liquide de refroidissement
D	Kit d'entretien filtre Denox
H	Filtre hydraulique
I	Filtre d'habitacle
K	Filtre à carburant
L	Filtre à air
O	Filtre à huile
P	Filtre, pompe d'assistance de direction
S	Séparateur d'huile

	Information / explication		Élément filtrant
	Référence		Élément de compensation
	Code d'identification		Jeu de joints
	Véhicule utilitaire		Vis de vidange
	Filtre DENOX		Préfiltre
	Filtre à huile		Couvercle filtre DENOX
	Filtre à air		Extracteur
	Filtre à carburant		Hauteur
	Filtre d'habitacle		Diamètre
	Filtre d'habitacle à charbon actif		Raccord fileté
	Emballage d'atelier		Pression d'ouverture disp. antiretour
	Quantité par emballage		Pression d'ouverture soupape de dérivation
	Comparaison		Volume en l
	Renvoi à la page		
	Type de moteur		
	Pays d'exportation		
	Date/période de montage		
	Cas spécial		
	Type		
	Illustration		



2FE	Kit comprendente 2 elementi filtranti
303	Diametro disco freno 303 mm
ABM	Considerare le dimensioni esterne
AFP	Montaggio su posto conducente
AG	Per veicoli con cambio automatico
AHF	Impianto di aspirazione dietro la cabina
ANV	Impianto di aspirazione anteriore
ASO	Aspirazione aria in alto
AZ1	Sviluppato e prodotto da Bosch
BO	Solo come ricambio per l'equipaggiamento Bosch
CAV	Per prodotti CAV
DE	Sono necessari tre pezzi
DIF	Per differenziale
DKA	Per climatizzatore sul tetto
DLU	Sistema frenante con servoassistenza ad aria compressa
E96	Per norma sui gas di scarico EEC 96
EFV	Ricambio anche per il modello precedente
EU3	Per veicoli con norma sui gas di scarico Euro 3
EU4	Per veicoli con norma sui gas di scarico Euro 4
FBF	Per veicoli da cantiere
FBF	Non per veicoli da cantiere
FEP	Per pompa di iniezione
FG	Per cambio
FHE	Per riscaldamento
FIH	Filtro carburante riscaldato
FIU	Filtro carburante non riscaldato
FKO	Per compressore
FRE	Per Retarder
FUL	Per aria esterna
FW	Per autopompa antincendio
FWG	Per convertitore di coppia
GA	Diritto
HAU	Filtro corrente principale
HEI	Con riscaldamento
HI	Posteriore
HYP	Per pompa idraulica
KL	Per veicoli con climatizzatore
KL	Per veicoli senza climatizzatore
KNE	Cartuccia filtro aria per filtro Knecht
KNR	Per prodotti Knorr
KUF	Cabina corta
KWI	Con intervallo di sostituzione ridotto
KZØ	Non per zone fredde
LAF	Cabina lunga
LBF	Forma costruttiva lunga
LBF	Forma costruttiva corta
LFH	Aspirazione aria sotto il pavimento della cabina
LHT	Aspirazione aria sotto il pavimento della cabina o nella parte posteriore in basso
LIN	Filettatura sinistrorsa
LSP	Per filtro aria con cartuccia di sicurezza
LUB	Raccordo aria sotto il pavimento
LUD	Apertura aspirazione aria sul tetto del veicolo
LUM	Cartuccia del filtro aria per filtri Mann
LVH	Per veicoli con sospensione pneumatica anteriore e posteriore
MGY	Per veicoli senza filtro ciclonico
MGK	Per veicoli senza alternatore 380 V per gruppo refrigerante
MHE	Per veicoli con riscaldamento supplementare
MLT	Con separatore d'olio
MOR	Per motore
NEA	Per presa di forza
NEB	Filtro a portata parziale
NLT	Senza separatore d'olio
NOR	Versione normale
OBD	Per veicoli con diagnosi On-Board (OBD)
ØBD	Per veicoli senza diagnosi On-Board (OBD)
OES	Filtro olio con montaggio sul lato frontale
OMZ	Filtro olio con centrifuga
ØMZ	Filtro olio senza centrifuga
PRF	Per prodotti Paraflux
REC	Filettatura destrorsa
RLE	Per guida a destra
ROB	Resistente all'olio di colza
SA	Equipaggiamento speciale
SAZ	Serie
SFZ	Per veicoli speciali
STH	Con riscaldamento autonomo
STZ	Per zone polverose
STZ	Non per zone polverose
TAF	Per autocisterne
THD	Dopo il montaggio la centralina integrata deve essere programmata in un'officina autorizzata del costruttore del veicolo.
TMV	Filtro aria a secco con preseparatore
TMV	Filtro aria a secco senza preseparatore
TNK	Per un'identificazione sicura del numero Bosch deve essere disponibile la scheda dati del veicolo. I componenti riportati sul prodotto devono coincidere con quelli nella scheda dati.
TW	Il prodotto montato deve essere rilevato sul veicolo o sul motore.
VBS	Attenzione! Ricambio per Volvo Truck O 444 022 069 (senza elemento di compensazione pressione nel coperchio della scatola). Dopo il montaggio del nuovo modulo alimentazione, la centralina integrata deve essere programmata in un'officina autorizzata Volvo.
VEA	Versione non rinforzata
VO	Anteriore
VOW	Per veicoli con preriscaldamento carburante
VØW	Per veicoli senza preriscaldamento carburante
VTF	Attenzione! Per Volvo Truck occorre ordinare il coperchio della scatola F 00B H40 091 (senza elemento di compensazione pressione) e montare il modulo alimentazione. Dopo il montaggio del nuovo modulo di alimentazione, la centralina integrata deve essere programmata in un'officina autorizzata.
VWI	Con intervallo di sostituzione prolungato
WAB	Per prodotti Wabco
WAS	Con separatore acqua
WAS	Senza separatore acqua
WW	A scelta
XXX	Consegna solo fino ad esaurimento scorte
YR5	Per veicoli con climatizzatore sul tetto
ZE	Sono necessari due pezzi
ZUE	Montato in aggiunta
*	Filtro carburante per tutti i modelli di autoveicoli con motore a carburatore 0 450 904 058
**	Filtro carburante per tutti i modelli di autoveicoli con motore a carburatore 0 450 904 149
1	Filtro nella tubazione
2	Box filtro
2	Scatola filtro
3	Per pompa servosterzo
4	Cartuccia di sicurezza
6	Prefiltro
7	Filtro fine
8	Filtro abitacolo al carbone attivo
A	Box essiccante
C	Filtro liquido di raffreddamento
D	Kit di manutenzione filtro Denox
H	Filtro idraulico
I	Filtro per l'abitacolo
K	Filtro carburante
L	Filtro dell'aria
O	Filtro olio
P	Filtro, pompa servosterzo
S	Separatore d'olio



Informazione / dichiarazione



Numero di ordinazione



Numero ricerca



Veicolo commerciale



Filtro DENOX



Filtro olio



Filtro aria



Filtro carburante



Filtro abitacolo



Filtro abitacolo con carboni attivi



Confezione da officina



Unità per confezione



Confronto



Rimando ad un'altra pagina



Tipo motore



Paese d'esportazione



Data/Periodo di montaggio



Caso specifico



Tipo



Illustrazione



Elemento filtrante



Elemento di compensazione



Kit guarnizioni



Vite di scarico



Prefiltro



Coperchio filtro DENOX



Attrezzo di estrazione



Altezza



Diametro



Raccordo filettato



Pressione di apertura bloccaggio antiritorno



Pressione di apertura valvola by-pass



Volume in l



2FE	Un juego esta integrado por 2 elementos filtradores
303	Diámetro de disco de freno 303 mm
ABM	Observar las medidas
AFP	Montada en el lugar del conductor
AG	Para vehículos con cambio automático
AHF	Instalación de aspiración detrás de la cabina del conductor
ANV	Instalación de aspiración adelante
ASO	Aspiración de aire arriba
AZ1	Desarrollado y producido por Bosch
BO	Bosch, sólo como producto de sustitución para el equipo Bosch
CAV	Para productos CAV
DE	Se necesitan tres
DIF	Para diferencial
DKA	Para aire acondic.en techo
DLU	Sistema servofreno asistido por aire comprimido
E96	Para norma de gases de escape EEC 96
EFV	También sustitución del anterior
EU3	Para vehículos con norma de gases de escape EURO 3
EU4	Para vehículos con norma de gases de escape EURO 4
FBF	Para vehículos de obras
FBF	No para vehículo de obra
FEP	Para bomba de inyección
FG	Para caja de cambios
FHE	Para calefacción
FIH	Filtro de combustible calefaccionado
FIU	Filtro de combustible no calefaccionado
FKO	Para compresor
FRE	Para retardador
FUL	Para aire del exterior
FW	Para vehículos de bomberos
FWG	Para variador hidráulico
GA	Recto
HAU	Filtro corriente principal
HEI	Con calefacción
HI	Trasero
HYP	Para bomba hidráulica
KL	Para vehículos con acondicionador de aire
KL	Para vehículos sin acondicionador de aire
KNE	Cartucho de filtro de aire para filtro de aire Knecht
KNR	Para productos Knorr
KUF	Cabina corta
KWI	Para intervalo de cambio acortado
KZØ	No para zonas frías
LAF	Cabina del conductor larga
LBF	Forma constructiva larga
LBF	Forma constructiva corta
LFH	Aspiración de aire debajo del suelo de la cabina del conductor
LHT	Aspiración de aire por debajo del suelo de la cabina del conductor o aspiración de aire detrás profunda
LIN	Rosca a la izquierda
LSP	Para filtro de aire con cartucho de seguridad
LUB	Conexión de aire debajo del suelo
LUD	Abertura de aspiración de aire en el techo del vehículo
LUM	Cartucho del filtro de aire de Mann
LVH	Para vehículos con suspensión neumática delantera y trasera
MCY	Para vehículos sin filtro ciclón
MGK	Para vehículos sin generador de 380 V para grupo refrigerador
MHE	Para vehículos con calefacción independiente
MLT	Con separador de aceite
MOR	Para motor
NEA	Para toma de fuerza auxiliar
NEB	Filtro secundario
NLT	Sin separador de aceite
NOR	Versión normal
OBD	Para vehículos con diagnóstico de a bordo (OBD)
OBD	Para vehículos sin diagnóstico de a bordo (OBD)
OES	Filtro de aceite montado en el lado frontal
OMZ	Filtro de aceite con centrífuga
OMZ	Filtro de aceite sin centrífuga
PRF	Para productos Purflux
REC	Rosca derecha
RLE	Para vehículos de volante a la derecha
ROB	Resistente al aceite de colza
SA	Equipo especial
SAZ	Juego
SFZ	Para vehículos especiales
STH	Para calefacción independiente
STZ	Para zonas polvorientas
STZ	No para zonas polvorientas
TAF	Para vehículos cisterna
THD	Después del montaje se debe programar la unidad de mando integrada en un taller bajo contrato del fabricante del vehículo.
TMV	Filtro de aire seco con separador previo
TMV	Filtro de aire seco sin separador previo
TNK	Para identificación inequívoca del número Bosch se debe tener a la vista la tarjeta de datos del vehículo. Los componentes enumerados en el producto deben coincidir con los de la tarjeta de datos.
TW	El producto montado se debe determinar en el vehículo o en el motor.
VBS	¡Atención! Repuesto para Volvo Truck O 444 022 069 (sin elemento de compensación de presión en la tapa de la carcasa). Tras el montaje del nuevo módulo de alimentación se debe programar la unidad de mando integrada en un taller bajo contrato Volvo.
VEA	Versión no reforzada
VO	Delante
VOW	Para vehículos con precalentamiento del combustible
VOW	Para vehículos sin precalentamiento del combustible
VTF	¡Atención! Para Volvo Truck se debe pedir la tapa de la carcasa F 00B H40 091 (sin elemento de compensación de presión) y se debe transformar el módulo de alimentación. Tras el montaje del nuevo módulo de alimentación se debe programar la unidad de mando integrada en un taller bajo contrato.
VWI	Para intervalo de cambio prolongado
WAB	Para productos Wabco
WAS	Con separador de agua
WAS	Sin separador de agua
WW	A elección
XXX	Suministro mientras duren las reservas
YR5	Para vehículos con aire acondicionado en el techo
ZE	2 necesarios
ZUE	Incorporado adicionalmente
*	Filtro de combustible para todos los modelos de automóviles con motor con carburador O 450 904 058
**	Filtro de combustible para todos los modelos de automóviles con motor con carburador O 450 904 149
1	Filtro de línea
2	Caja de filtro
3	Para la bomba de asistencia a la dirección
4	Cartucho de seguridad
6	Filtro previo
7	Filtro fino
8	Filtro carbón activo habitáculo interior
A	Caja de agente desecante
C	Filtro de agua de refrigeración
D	Set de servicio de filtro Denox
H	Filtro hidráulico
I	Filtro de habitáculo interior
K	Filtro de combustible
L	Filtro de aire
O	Filtro de aceite
P	Filtro, dirección asistida
S	Separador de aceite

	Información / explicación		Elemento filtrante
	Número de referencia		Elemento de compensación
	Referencia comercial		Juego de juntas
	Vehículo industrial		tornillo de purga
	Filtro DENOX		Filtro previo
	Filtro de aceite		Tapa filtro DENOX
	Filtro de aire		Herramienta extractora
	Filtro de combustible		Altura
	Filtro para el habitáculo		Diámetro
	Filtro para el habitáculo con carbón activo		Conexión de rosca
	Envase de taller		Presión apertura bloq retorno
	Piezas por embalaje		presión de apertura válvula bypass
	Confrontación		Volumen en l
	Referencia de página		
	Tipo de motor		
	País de exportación		
	Fecha/periodo de fabricación		
	Caso especial		
	Modelo		
	Ilustración		



2FE	Set, bestaand uit 2 filterelementen
303	Diameter remschijf 303 mm
ABM	Afmetingen controleren
AFP	Ingebouwd op bestuurdersplaats
AG	Voor voertuigen met automatische transmissie
AHF	Aanzuiginstallatie achter cabine
ANV	Aanzuiginstallatie voor
ASO	Luchtaanzuiging boven
AZ1	Ontwikkeld en gemaakt door Bosch
BO	Bosch, alleen als vervangend product voor Bosch-uitrusting
CAV	Voor CAV-producten
DE	Drie zijn noodzakelijk
DIF	Voor differentieel
DKA	Voor airco op het dak
DLU	Persluchtondersteund remsysteem
E96	Voor uitlaatgasnorm EEC 96
EFV	Ook vervanging voor vorige versies
EU3	Voor voertuigen met uitlaatgasemissienorm EURO 3
EU4	Voor voertuigen met uitlaatgasemissienorm EURO 4
FBF	Voor bouwplaatsvoertuigen
FBF	Niet voor bouwvoertuig
FEP	Voor inspuitspomp
FG	Voor transmissie
FHE	Voor verwarming
FIH	Brandstoffilter verwarmd
FIU	Brandstoffilter onverwarmd
FKO	Voor compressor
FRE	Voor retarder
FUL	Voor buitenlucht
FW	Voor brandweerauto's
FWG	Voor automatische transmissie met koppelomvormer
GA	Recht
HAU	Hoofdstroomfilter
HEI	Met verwarming
HI	Achter
HYP	Voor hydraulische pomp
KL	Voor voertuigen met airconditioning
KL	Voor voertuigen zonder airconditioning
KNE	Luchtfilterspatroon voor Knecht-luchtfilter
KNR	Voor Knorr-producten
KUF	Korte cabine
KWI	Voor korter vervangingsinterval
KZØ	Niet voor koude klimaat
LAF	Lange cabine
LBF	Lange bouwwijze
LBF	Korte bouwwijze
LFH	Luchtaanzuiging onder de cabinebodem
LHT	Luchtaanzuiging onder de cabinebodem of luchtaanzuiging achter laag
LIN	Linkse draad
LSP	Voor luchtfilters met veiligheidspatroon
LUB	Luchtaansluiting onder vloer
LUD	Luchtaanzuigopening op het voertuigdak
LUM	Luchtfilterspatroon voor Mann-luchtfilter
LVH	Voor voertuigen met luchtvering voor en achter
MGY	Voor voertuigen zonder wervelfilter
MGK	Voor voertuigen zonder 380 V-dynamo voor koelaggregaat
MHE	Voor voertuigen met hulpverwarming
MLT	Met olieafscheider
MOR	Voor motor
NEA	Voor Power take-off
NEB	Nevenstroomfilter
NLT	Zonder olieafscheider
NOR	Standaardversie
OBD	Voor voertuigen met On-Board-diagnose (OBD)
ØBD	Voor voertuigen zonder On-Board-diagnose (OBD)
OES	Oliefilter aan de voorkant gemonteerd
OMZ	Oliefilter met centrifuge
ØMZ	Oliefilter zonder centrifuge
PRF	Voor Purflux-producten
REC	Rechtse schroefdraad
RLE	Voor voertuig met stuur rechts
ROB	Bestand tegen raapolie
SA	Speciale uitrusting
SAZ	Set
SFZ	Voor speciale voertuigen
STH	Voor standverwarming
STZ	Voor stoffige zones
STZ	Niet voor stoffige zones
TAF	Voor tankwagens
THD	Na het inbouwen moet de geïntegreerde regeleenheid in een dealergarage van de voertuigfabrikant geprogrammeerd worden.
TMV	Droge-luchtfilter met voorafscheider
TMV	Droge-luchtfilter zonder voorafscheider
TNK	Voor de eenduidige identificatie van de Bosch-nummers moet de gegevenskaart van het voertuig aanwezig zijn. De bij de het product opgesomde componenten moeten met die op de gegevenskaart overeenstemmen.
TW	Ingebouwd product moet aan het voertuig of de motor gedetecteerd worden.
VBS	Opgelet! vervangen voor Volvo Truck 0 444 022 069 (zonder drukcompensatie-element in huisdeksel). Na inbouw van de nieuwe opvoermodule moet de geïntegreerde regeleenheid in een Volvo dealergarage worden geprogrammeerd.
VEA	Niet-versterkte uitvoering
VO	Voorzijde
VOW	Voor voertuigen met brandstofvoorverwarming
VOW	Voor voertuigen zonder brandstofvoorverwarming
VTF	Opgelet! voor Volvo Truck moet huisdeksel F 00B H40 091 (zonder drukcompensatie-element) worden besteld en de transportmodule moet worden omgebouwd. Na inbouw van de nieuwe opvoermodule moet de geïntegreerde regeleenheid in een dealergarage worden geprogrammeerd.
VWI	Voor langer vervangingsinterval
WAB	Voor Wabco-producten
WAS	Met waterafscheider
WAS	Zonder waterafscheider
WW	In optie
XXX	Leverbaar zo lang de voorraad strekt
YR5	Voor voertuigen met airco op het dak
ZE	Twee noodzakelijk
ZUE	Als supplement ingebouwd
*	Brandstoffilter voor alle personenwagenmodellen met carburateurmotor 0 450 904 058
**	Brandstoffilter voor alle personenwagenmodellen met carburateurmotor 0 450 904 149
1	Leidingsfilter
2	Filterbox
3	Voor pomp van stuurbekrachtiging
4	Veiligheidspatroon
6	Voorfilter
7	Fijnfilter
8	Interieurfilter, actieve koolstof
A	Droogmiddelbox
C	Koelwaterfilter
D	Denox-filterserviceset
H	Hydraulisch filter
I	Interieurfilter
K	Brandstoffilter
L	Luchtfilter
O	Oliefilter
P	Filter, stuurbe-krachtigingspomp
S	Olieafscheider

	Informatie / toelichting		Filterelement
	Artikelnummer		Compensatie-element
	Zoeknummer		Pakkingset
	Bedrijfswagen		Aftapschroef
	DENOX-filter		Voorfilter
	Oliefilter		Deksel DENOX-filter
	Luchtfilter		Uittrekgereedschap
	Brandstoffilter		Hoogte
	Interieurfilter		Diameter
	Interieurfilter met actieve kool		Schroefdraadaansluiting
	Werkplaatsverpakking		Openingsdruk terugloopblokkering
	Stuk per verpakking		Openingsdruk bypassklep
	Tegenoverstelling		Volume in l
	Paginaverwijzing		
	Motortype		
	Exportland		
	Datum/ Ingebouwd van .. tot ..		
	Speciaal geval		
	Type		
	Afbeelding		



2FE	Setet består av 2 filterelement
303	Diameter bromsskiva 303 mm
ABM	Observera, måtten
AFP	Monterad vid förarplatsen
AG	För fordon med automatlåda
AHF	Insugningsanläggning bakom förarhytten
ANV	Insugningsanläggning fram
ASO	Luftinsugning uppe
AZ1	Utvecklat och tillverkat av Bosch
BO	Bosch, endast som ersättning för Bosch-utrustning
CAV	För CAV-fabrikat
DE	Tre erfordras
DIF	För differential
DKA	För takmonterad klimatanläggning
DLU	Tryckluftunderstött bromssystem
E96	För avgasstandard EEC 96
EFV	Även ersättning för föregångare
EU3	För bilar med avgasstandard Euro 3
EU4	För bilar med avgasstandard Euro 4
FBF	För byggplatslastbilar
FBF	Inte för byggplatsfordon
FEP	För insprutningspump
FG	För växellåda
FHE	För värme
FIH	Uppvärm bränslefilter
FIU	Ej varmt bränslefilter
FKO	För kompressor
FRE	För retarder
FUL	För friskluft
FW	För brandbilar
FWG	För momentomvandlare
GA	Rak
HAU	Huvudströmsfilter
HEI	Med värme
HI	Bak
HYP	För hydraulpump
KL	För fordon med AC-anläggning
KL	För bilar utan AC-anläggning
KNE	Luftfilterinsats för Knecht luftfilter
KNR	För Knorr-fabrikat
KUF	Kort förarhytt
KWI	För förkortade serviceintervall
KZØ	Inte för kalla zoner
LAF	Lång förarhytt
LBF	Långt utförande
LBF	Kort utförande
LFH	Luftinsugning under hyttgolvet
LHT	Luftinsugning under hyttgolvet eller luftinsugning lågt bak
LIN	Vänstergånga
LSP	Luftfilter med säkerhetspatron
LUB	Luftanslutning under golv
LUD	Luftinsugningsöppning vid fordonstaket
LUM	Luftfilterinsats för Mann luftfilter
LVH	För fordon med luftfjädring fram och bak
MGY	För fordon utan cyklonfilter
MGK	För fordon utan 380 V generator för kylaggregat
MHE	För fordon med extravärme
MLT	Med oljeavskiljare
MOR	För motor
NEA	För kraftuttag
NEB	Biflödesfilter
NLT	Utan oljeavskiljare
NOR	Normalt utförande

OBD	För fordon med On-Board-diagnos (OBD)
ØBD	För fordon utan On-Board-diagnos (OBD)
OES	Oljefiltret monterat på fronsidan
OMZ	Oljefilter med centrifug
ØMZ	Oljefilter utan centrifug
PRF	För Purflux-fabrikat
REC	Högergånga
RLE	För högerstyrda fordon
ROB	Beständig mot rapsolja
SA	Specialutrustning
SAZ	Sats
SFZ	För specialfordon
STH	För tillsatsvärmare
STZ	För dammiga zoner
STZ	Ej för dammiga zoner
TAF	För tankbilar
THD	Efter installation måste det integrerade styrdonet programmeras i en av fordonstillverkarens kontraktsverkstäder.
TMV	Torrluftfilter med föravskiljare
TMV	Torrluftfilter utan föravskiljare
TNK	För entydig identifiering av Bosch-numret måste bilens datakort föreligga. De vid produkten angivna komponenterna måste stämma överens med de på datakortet.
TW	Monterad produkt måste identifieras på bilen eller motorn.
VBS	Varning: Reserv till Volvo Truck 0 444 022 069 (utan tryckutjämningsselement i huslocket). Efter montering av den nya matarmodulen måste den integrerade styrenheten programmeras i en Volvo märkesverkstad.
VEA	Icke förstärkt utförande
VO	Fram
VOW	För fordon med bränsleförvärmning
VØW	För fordon utan bränsleförvärmning
VTF	Varning! Till Volvo Truck måste huslock F 00B H40 091 (utan tryckutjämningsselement) beställas och matarmodulen byggas om. Efter montering av den nya matarmodulen måste det integrerade styrdonet programmeras i en märkesverkstad.
VWI	För förlängd serviceintervall
WAB	För Wabco-fabrikat
WAS	Med vattenavskiljare
WAS	Utan vattenavskiljare
WW	Valfritt
XXX	Levereras endast så länge den finns i lager
YR5	För fordon med takmonterad AC-anläggning
ZE	2 erfordras
ZUE	Extra monterad
*	Bränslefilter för alla personbilsmodeller med förgasarmotor 0 450 904 058
**	Bränslefilter för alla personbilsmodeller med förgasarmotor 0 450 904 149
1	Ledningsfilter
2	Filterbox
3	För styrservopump
4	Säkerhetspatron
6	Förfilter
7	Finfilter
8	Aktivtkol kupfilter
A	Torkmedelsbox
C	Kylvätskefilter
D	Denox filter servicesats
H	Hydraulfilter
I	Kupfilter
K	Bränslefilter
L	Luftfilter
O	Oljefilter
P	Filter, styrservopump
S	Oljeavskiljare

	Information/förklaring		Filterelement
	Artikelnummer		Utjämningselement
	Söknummer		Packningssats
	Nyttfordon		Avtappningsskruv
	DENOX-filter		Förfilter
	Oljefilter		Lock DENOX-filter
	Luftfilter		Urdragningsverktyg
	Bränslefilter		Höjd
	Kupefilter		Diameter
	Kupefilter med aktivt kol		Gänganslutning
	Verkstadsförpackning		Öppningstryck returspärr
	Antal per förpackning		Öppningstryck förbiledningsventil
	Jämförelse		Volym i l
	Sidhänvisning		
	Motortyp		
	Exportland		
	Datum/monteringstidpunkt		
	Speciellt fall		
	Type		
	Bild		











2FE	Sada, skládá ze 2 filtračních prvků
303	Průměr brzdového kotouče 303 mm
ABM	Dbejte na rozměry
AFP	Namontováno na místě řidiče
AG	Pro vozidla s automatickou převodovkou
AHF	Sací systém za kabinou řidiče
ANV	Sací zařízení vpředu
ASO	Nasávání vzduchu nahoře
AZ1	Vyvinuto a vyrobeno firmou Bosch
BO	Bosch, pouze jako náhrada za výbavu Bosch
CAV	Pro výrobek CAV
DE	Jsou nutné tři
DIF	Pro diferenciál
DKA	Pro klimatizaci na střeše
DLU	Brzdová soustava s pneumatickým posilovačem
E96	Pro emisní normu EEC 96
EFV	Také jako náhrada za předchozí typ
EU3	Pro vozidla s emisní normou Euro 3
EU4	Pro vozidla s emisní normou Euro 4
FBF	Pro stavební vozidla
FBF	Ne pro stavební vozidla
FEP	Pro vstříkovací čerpadlo
FG	Pro převodovku
FHE	Pro topení
FIH	Čistič paliva vyhříváný
FIU	Čistič paliva nevyhříváný
FKO	Pro kompresor
FRE	Pro retardér
FUL	Pro venkovní vzduch
FW	Pro hasičská vozidla
FWG	Pro převodovku s měničem
GA	Přímé
HAU	Hlavní proudový filtr
HEI	S topením
HI	Vzadu
HYP	Pro hydraulické čerpadlo
KL	Pro vozidla s klimatizací
KL	Pro vozidla bez klimatizace
KNE	Vložka čističe vzduchu Knecht
KNR	Pro výrobek Knorr
KUF	Krátká kabina
KWI	Pro zkrácený interval výměny
KZØ	Ne pro chladné oblasti
LAF	Dlouhá kabina
LBF	Dlouhé konstrukční provedení
LBF	Krátké konstrukční provedení
LFH	Nasávání vzduchu pod podlahou kabiny
LHT	Nasávání vzduchu pod podlahou kabiny nebo nasávání vzduchu vzadu hluboko dole
LIN	Levý závit
LSP	Pro vzduchový filtr s bezpečnostní vložkou
LUB	Přípojka vzduchu pod podlahou
LUD	Otvor pro sání vzduchu na střeše vozidla
LUM	Nástavec čističe vzduchu pro vzduchový filtr Mann
L VH	Pro vozidla s vzduchovým pérováním vpředu a vzadu
MCY	Pro vozidla bez cyklónového filtru
MGK	Pro vozidla bez generátoru 380 V pro chladicí agregát
MHE	Pro vozidla s přidavným topením
MLT	S odlučovačem oleje
MOR	Pro motor
NEA	Pro pomocný pohon
NEB	Obtokový filtr
NLT	Bez odlučovače oleje
NOR	Normální provedení
OBD	Pro vozidla s palubní diagn. (OBD)
ØBD	Pro vozidla bez palubní diagn. (OBD)
OES	Olejeový filtr je zamontován z čelní strany
OMZ	Olejeový filtr s odstředivkou
ØMZ	Olejeový filtr bez odstředivky
PRF	Pro výrobek Purflux
REC	Pravý závit
RLE	Pro řízení na pravé straně
ROB	Odolné řepkovému oleji:
SA	Speciální výbava
SAZ	Sada
SFZ	Pro speciální vozidla
STH	Pro pomocné vytápění
STZ	Pro prašné oblasti
STZ	Ne pro prašné oblasti
TAF	Pro cisternová vozidla
THD	Po montáži se musí integrovat řídicí jednotka naprogramovat ve smluvní opravě výrobce vozidla.
TMV	Suchý čistič vzduchu s odlučovačem
TMV	Suchý čistič vzduchu bez odlučovače
TNK	Pro jednoznačnou identifikaci čísla Bosch je nutné předložit kartu s údaji vozidla. Komponenty uváděné u výrobku musí být shodné s těmi, které jsou uvedeny na kartě s údaji.
TW	Namontovaný výrobek musí být uveden na vozidle nebo na motoru.
VBS	Pozor! Náhrada pro Volvo Truck O 444 022 069 (bez vyrovnávacího prvku tlaku ve víku skříně). Po vestavbě nového podávacího modulu musí být integrována řídicí jednotka naprogramována ve smluvní servisní dílně Volvo.
VEA	Ne zesílené provedení
VO	Vpředu
VOW	Předehřívání
ØVOW	Pro vozidla bez předehřívání paliva
VTF	Pozor! Pro Volvo Truck musí být objednáno víko skříně F 00B H40 091 (bez vyrovnávacího prvku tlaku) a být přestaven podávací modul. Po vestavbě nového podávacího modulu musí být integrována řídicí jednotka naprogramována ve smluvní servisní dílně.
VWI	Pro prodloužený interval výměny
WAB	Pro výrobek Wabco
WAS	S odlučovačem vody
WAS	bez odlučovače vody
WW	Volitelné
XXX	Dodávky jen v rámci zásob
YR5	Pro vozidla s klimatizací na střeše
ZE	Jsou nutné dva
ZUE	Navíc je vestavěno
*	Čistič paliva pro všechny modely osob. vozů s karbur. motorem O 450 904 058
**	Čistič paliva pro všechny modely osob. vozů s karbur. motorem O 450 904 149
1	Filtr ve vedení
2	Skříň filtru
3	Pro čerpadlo posilovače řízení
4	Pojistková patrona
6	Hrubý filtr
7	Jemný filtr
8	Vnitřní filtr s aktivním uhlím
A	Krabice s vysoušecím prostředkem
C	Filtr chladicí vody
D	Servisní sada filtru Denox
H	Hydraulický filtr
I	Filtr pro vnitřní prostor
K	Čistič paliva
L	Čistič vzduchu
O	Čistič oleje
P	Filtr, čerpadlo posilovače řízení
S	Odlučovač oleje

	Informace/vysvětlení		Filtrační prvek
	Objednací číslo		Vyrovňovací prvek
	Vyhledávací číslo		Sada těsnění
	Užitkové vozidlo		Vypouštěcí šroub
	Filtr DENOX		Předřadný filtr
	Olejevý filtr		Víko filtru DENOX
	Čistič vzduchu		Vytahovací nástroj
	Čistič paliva		Výška
	Filtr pro vnitřní prostor		Průměr
	Filtr pro vnitřní prostor s aktivním uhlím		Závitová přípojka
	Dílečné balení		Otev. tlak, blok. zpět. chodu
	Kusů na balení		Otev. tlak, obt. ventil
	Porovnání		Objem v l
	Odkaz na stránky		
	Typ motoru		
	Vyvázející země		
	Datum/období montáže		
	Zvláštní případ		
	Type		
	Obrázek		



2FE	Zestaw składa się z 2 elementów filtra
303	Średnica tarczy hamulcowej: 303 mm
ABM	Zwrócić uwagę na wymiary
AFP	Zamontowano na stanowisku kierowcy
AG	Do pojazdów z automatyczną skrzynią biegów
AHF	Układ ssania za kabiną kierowcy
ANV	Instalacja odciągowa przód
ASO	Zasysanie powietrza, góra
AZ1	Zaprojektowane i wyprodukowane przez Bosch
BO	Bosch, jedynie jako część zamienna do wyposażenia Boscha
CAV	Do produktów CAV
DE	Wymagane trzy
DIF	do mechanizmu różnicowego
DKA	Dla klimatyzatora na dachu
DLU	Układ hamulcowy ze wspomaganiem sprężonym powietrzem
E96	Dla normy emisji spalin EEC 96
EFV	Części zamienne również dla modelu poprzedniego
EU3	Dla pojazdów z normą emisji spalin Euro 3
EU4	Dla pojazdów z normą emisji spalin Euro 4
FBF	Do pojazdów budowlanych
FBF	Nie dotyczy pojazdu budowlanego
FEP	Do pompy wtryskowej
FG	Dla skrzyni biegów
FHE	Do ogrzewania
FIH	Ogrzewany filtr paliwa
FIU	Nieogrzewany filtr paliwa
FKO	Do kompresora
FRE	Dla pojazdów z retarderem
FUL	Dla powietrza świeżego
FW	Dla pojazdów straży pożarnej
FWG	Do przekładni przetwornikowej
GA	Prosto
HAU	Filtr strumienia głównego
HEI	Z ogrzewaniem
HI	Z tyłu
HYP	Do pompy hydraulicznej
KL	Dla pojazdów z klimatyzacją
KL	Dla pojazdów bez klimatyzacji
KNE	Wkład do filtra powietrza Knecht
KNR	Do produktów Knorr
KUF	Krótki kabina kierowcy
KWI	Do skróconego odstępu między wymianami
KZO	Nie do zimnych stref klimatycznych
LAF	Długa kabina kierowcy
LBF	Długa konstrukcja
LBF	Krótki konstrukcja
LFH	Zasysanie powietrza pod podłogą kabiny kierowcy
LHT	Zasysanie powietrza pod podłogą kabiny kierowcy lub zasysanie powietrza położone nisko z tyłu
LIN	Gwint lewy
LSP	Do filtra powietrza z nabojem układu bezpieczeństwa
LUB	Podłączenie powietrza pod podłogą
LUD	Otwór ssawny na dachu pojazdu
LUM	Wkład filtra powietrza do filtrów Mann
LVH	Dla pojazdów z zawieszeniem pneumatycznym z przodu i z tyłu
MCY	Dla pojazdów bez filtra cyklonowego
MGK	Dla pojazdów bez generatora 380V dla agregatu chłodniczego
MHE	Do pojazdów z dodatkowym ogrzewaniem
MLT	Z odolejaczem
MOR	Do silnika
NEA	Do napędu dodatkowego
NEB	Filtr boczny
NLT	Bez odolejacza
NOR	Wykonanie normalne
OBD	Dla pojazdów z diagnostyką On-Board (OBD)

OBD	Dla pojazdów bez diagnostyki On-Board (OBD)
OES	Filtr oleju zamontowany czołowo
OMZ	Filtr oleju z wirówką
OMZ	Filtr oleju bez wirówki
PRF	Do produktów Purflux
REC	Gwint prawy
RLE	Dla pojazdów z kierownicą z prawej strony
ROB	Tolerowanie oleju rzepakowego
SA	Wyposażenie specjalne
SAZ	Zestaw
SFZ	Dla pojazdów specjalnych
STH	Do ogrzewania stałego
STZ	Dla stref zapylonych
STZ	Nie dla stref zapylonych
TAF	Dla cystern
THD	Po montażu należy zaprogramować zintegrowany sterownik w autoryzowanym warsztacie producenta.
TMV	Filtr suchego powietrza z separatorem wstępnym
TMV	Filtr suchego powietrza bez separatora wstępnego
TNK	W celu jednoznacznej identyfikacji numeru Boscha należy przedłożyć kartę danych pojazdu. Elementy towarzyszące wyrobowi muszą być zgodne z wymienionymi w karcie danych.
TW	Zamontowany wyrób musi być zidentyfikowany w pojeździe lub silniku.
VBS	Uwaga! Zastępstwo dla Volvo Truck 0 444 022 069 (bez elementu wyrównującego ciśnienie w pokrywie obudowy). Po zamontowaniu nowego modułu tłoczenia należy zaprogramować zintegrowany sterownik w autoryzowanym serwisie Volvo.
VEA	Nie wersja z dodatkowym wzmocnieniem
VO	Z przodu
VOW	Dla pojazdów z układem wstępnego podgrzania paliwa
VOW	Do pojazdów bez wstępnego podgrzewania paliwa
VTF	Uwaga: Dla Volvo Truck należy zamówić pokrywę obudowy F 00B H40 091 (bez elementu wyrównującego ciśnienie) i zamontować moduł tłoczenia. Po zamontowaniu nowego modułu tłoczenia należy zaprogramować zintegrowany sterownik w autoryzowanym warsztacie.
VWI	Do przedłużonego odstępu między wymianami
WAB	Do produktów Wabco
WAS	Z oddzielaczem wody
WAS	Bez oddzielacza wody
WW	Do wyboru
XXX	Dostawa tylko do wyczerpania zapasu
YR5	Do pojazdów z klimatyzatorem na dachu
ZE	Konieczne dwa
ZUE	Dodatkowo zamontowane
*	Filtr paliwa do wszystkich modeli samochodów osobowych z silnikiem gaźnikowym 0 450 904 058
**	Filtr paliwa do wszystkich modeli samochodów osobowych z silnikiem gaźnikowym 0 450 904 149
1	Filtr przewodu
2	Kaseta filtracyjna
2	Kaseta z filtrem
3	Dla pompy układu wspomaganie kierowcy
4	Nabój bezpieczeństwa
6	Filtr wstępny
7	Filtr przeciwpylowy
8	Filtr przeciwpylowy z węglem aktywnym
A	Skrzynka osuszająca
C	Filtr wody chłodzącej
D	Zestaw serwisowy filtra denox
H	Filtr cieczy hydraulicznej
I	Filtr wnętrza pojazdu
K	Filtr paliwa
L	Filtr powietrza
O	Filtr oleju

	Informacja / objaśnienie
	Nr katalogowy
	Nr referencyjny
	Samochody użytkowe
	Filtr DENOX
	Filtr oleju
	Filtr powietrza
	Filtr paliwa
	Filtr kabinowy
	Filtr kabinowy z węglem aktywnym
	Opakowanie warsztatowe
	Ilość sztuk w opakowaniu
	Zestawienie
	Odesłanie do strony
	Typ silnika
	Kraj eksportu
	Data produkcji
	Informacje dodatkowe
	Typ

	Ilustracja
	Element filtrujący
	Element wyrównawczy
	Zestaw uszczelek
	Śruba spustowa
	Filtr wstępny
	Pokrywa filtra DENOX
	Narzędzie do wyciągania
	Wysokość
	Średnica
	Przyłącze gwintowane
	Ciśnienie otwarcia blokady przepływu powrotnego
	Ciśnienie otwarcia zaworu obejściowego
	Objętość w litrach



2FE	Комплект состоит из 2 фильтрующих элементов
303	Диаметр диска тормозного механизма 303 mm
ABM	соблюдать размеры
AFP	Встроен на месте водителя
AG	для автомобилей с автоматической коробкой скоростей
AHF	Система впуска за кабиной водителя
ANV	Впускная установка спереди
ASO	Впуск воздуха сверху
AZ1	Разработано и изготовлено Bosch
BO	Bosch, только в качестве замены оснащения фирмы Bosch
CAV	Для продукции марки CAV
DE	Требуется три
DIF	Для дифференциала
DKA	Для кондиционера на крыше
DLU	Тормозная система с поддержкой сжатого воздуха
E96	Для нормы токсичности ОГ ЕЕС 96
EFV	Также замена для предшественника
EU3	Для автомобилей с нормой токсичности ОГ Euro 3
EU4	Для автомобилей с нормой токсичности ОГ Euro 4
FBF	Для транспортных средств, используемых на стройке
FBF	Не для автомобиля для строительных работ
FEP	Для впрыскивающего топливного насоса
FG	для коробок передач
FHE	для отопления
FIH	Топливный фильтр с обогревом
FIU	Топливный фильтр без обогрева
FKO	для компрессора
FRE	Для тормоза-замедлителя
FUL	Для приточного воздуха
FW	для противопожарных автомобилей
FWG	для привода преобразователя
GA	прямо
HAU	Фильтр главного потока
HEI	с отоплением
HI	сзади
HYP	для гидронасоса
KL	для автомобилей с кондиционером
KL	для автомобилей без кондиционера
KNE	Патрон воздушного фильтра для воздушного фильтра Knecht
KNR	Для продукции марки Kпогг
KUF	Короткая кабина
KWI	для сокращенного интервала замены
KZ0	Не для холодных зон
LAF	Длинная кабина водителя
LBF	Длинное исполнение
LBF	краткое конструктивное исполнение
LFH	Впуск воздуха под днищем кабины
LHT	Впуск воздуха под днищем кабины или впуск воздуха сзади внизу
LIN	левосторонняя резьба
LSP	для воздушного фильтра с патроном безопасности
LUB	Подсоединение для воздуха под полом
LUD	Отверстие всасывания воздуха в крыше автомобиля
LUM	Сменный элемент для воздушного фильтра Mann
LVH	Для автомобилей с пневматической подвеской впереди и сзади
MCY	Для автомобилей без циклона
MGK	Для автомобилей без генератора 380 В для холодильного агрегата
MHE	Для транспортных средств с дополнительным отоплением
MLT	С маслоотделителем
MOR	Для двигателя
NEA	Для вспомогательного привода
NEB	Масляный фильтр тонкой очистки
NLT	Без маслоотделителя
NOR	Обычное исполнение
OBD	Для автомобилей с бортовой диагностикой (OBD)
0BD	Для автомобилей без бортовой диагностики(OBD)

OES	Масляный фильтр установлен с лицевой стороны
OMZ	Масляный фильтр безцентрифуги
0MZ	Масляный фильтр с центрифугой
PRF	Для продукции марки Purflux
REC	Правая резьба
RLE	для автомобилей с правосторонним расположением рулевого колеса
ROB	Для автомобилей, способных работать на рапсовом масле
SA	специальное оборудование
SAZ	комплект
SFZ	для специальных автомобилей
STH	для обогрева стнда
STZ	Для запыленных участков
STZ	Не для запыленных участков
TAF	Для автоцистерн
THD	После установки необходимо запрограммировать интегрированный блок управления в официальной СТО изготовителя автомобиля.
TMV	Сухой воздухоочиститель с фильтром грубой очистки
TMV	Сухой воздухоочиститель без фильтра грубой очистки
TNK	Для однозначной идентификации № Bosch требуется карта данных автомобиля. Компоненты, установленные в изделии, должны совпадать с компонентами карты данных.
TW	Встроенное издание должно определяться в автомобиле или двигателе.
VBS	Внимание! Замена для грузового автомобиля Volvo: 0 444 022 069 (без элемента выравнивания давления в крышке корпуса). После установки нового транспортного модуля необходимо запрограммировать встроенный блок управления на СТО Volvo.
VEA	Не для усиленного исполнения
VO	спереди
VOW	предпусковой нагрев
VOW	Для автомобилей без подогрева топлива
VTF	Внимание! Для грузовых автомобилей Volvo необходимо заказывать крышку корпуса F 00B H40 091 (без элемента выравнивания давления) и переделывать транспортный модуль. После установки нового транспортного модуля встроенный блок управления необходимо запрограммировать на СТО.
VWI	для удлиненного интервала замены
WAB	Для продукции марки Wabco
WAS	с водоотделителем
WAS	без водоотделителя
WW	на выбор
XXX	Поставка, пока есть на складе
YR5	Для автомобилей с кондиционером на крыше
ZE	необходимо два
ZUE	дополнительно монтируется
*	Топливный фильтр для всех моделей легковых автомобилей с карбюраторным ДВС 0 450 904 058
**	Топливный фильтр для всех моделей легковых автомобилей с карбюраторным ДВС 0 450 904 149
1	Прямоточный фильтр
2	Коробка фильтра
2	Сменный фильтрующий элемент с арматурой
3	Для насоса сервопривода
4	Предохранительный патрон
6	Фильтр грубой очистки
7	Фильтр тонкой очистки
8	Фильтр с активированным углем для салона
A	Коробка с сушильным агентом
C	Фильтр охлаждающей жидкости
D	Сервисный комплект для фильтров Depox
H	Гидравлический фильтр
I	Фильтр для салона
K	Топливный фильтр
L	Воздушный фильтр
O	Масляный фильтр
P	Фильтр, насос усилителя рулевого привода
S	Маслоотделитель

	Информация / Пояснение
	Номер для заказа
	Поисковый номер
	Грузовой автомобиль
	Фильтр DENOX
	Масляный фильтр
	Воздушный фильтр
	Топливный фильтр
	Фильтр салона
	Фильтр салона с активированным углем
	Заводская упаковка
	Штук на упаковку
	Сравнение
	Сторонняя ссылка
	Тип двигателя
	Страна-экспортер
	Дата / Период сборки
	Особый случай
Type	Тип
Fig.	Чертеж

	Фильтрующий элемент
	Компенсационный элемент
	Комплект уплотнений
	Пробка сливного отверстия
	Фильтр грубой очистки
	Крышка фильтра DENOX
	Съемный инструмент
	Высота
	Диаметр
	Резьбовое соединение
	Давление открытия обратной блокировки
	Давление открытия перепускного клапана
	Объем в л





de

Aufatmen für Allergiker:
der neue FILTER+ –
stark gegen Allergene,
Bakterien und Fein-
staub

en

Relief for allergy
sufferers: **the new
FILTER+** – powerful
protection against
allergens, bacteria
and fine dust particles

fr

Un soulagement pour
les personnes aller-
giques : **la nouvelle
gamme FILTER+** –
protège des particules
fines, des allergènes
et des bactéries

it

Il giusto rimedio per
chi soffre di allergie:
il nuovo FILTRO+ –
massima protezione
contro allergeni,
batteri e polveri
sottili

es

Alivio para las
personas que sufren
alergias: **el nuevo
programa FILTER+** –
protección eficaz
contra alérgenos,
bacterias

nl

Een opluchting voor
mensen met een
allergie: **de nieuwe
FILTER+** – krachtige
bescherming tegen
allergenen, bacteriën
en fijn stof

sv

Lättnad för allergiker:
nya FILTER+ – effektivt
mot allergener, bakte-
rier och mikrodamm

cs

Úleva pro alergiky:
novinka FILTER+ –
vysoká ochrana proti
alergenům, bakteriím
a jemným prachovým
částicím

pl

Ułga dla alergików:
nowy FILTER+ –
skuteczna ochrona
przed alergenami,
bakteriami i drobnym
pyłem

ru

Спасение для
аллергиков: **новый
FILTER+** – мощная
защита от аллергенов,
бактерий и пыли



de

Effizienz ist unser Antrieb

Technologien von Bosch kommen weltweit in fast allen Fahrzeugen zum Einsatz. Dabei stehen für uns die Menschen und die Sicherheit ihrer Mobilität im Vordergrund.

Ihnen widmen wir über 125 Jahre Pioniergeist, Forschung und Expertise.

Und für sie arbeiten wir unentwegt an einer Kombination aus Ersatzteilen, Diagnose, Werkstattausrüstung und Serviceleistungen.

en

Driven by efficiency

Bosch technologies are used worldwide in almost all vehicles. People, and assuring their mobility, is what we are focused on.

Therefore, we have dedicated the last 125 years of pioneering spirit and expertise in research and manufacturing to achieving this.

We continue to work on our unique combination of solutions for spare parts, diagnostic devices, workshop equipment and services.

fr

Guidés par l'efficacité

Les technologies de Bosch sont utilisées partout dans le monde, dans la quasi-totalité des véhicules. Nous nous concentrons sur les populations et cherchons avant tout à assurer leur mobilité.

Depuis 125 ans, nous mettons notre esprit pionnier et notre expertise en matière de recherche et de fabrication au service de cet objectif.

Chaque jour, nous travaillons sur notre offre unique de pièces détachées, d'appareils de diagnostic, de matériel et sur les services proposés dans les ateliers.

it

Guidati dall'efficienza

Le tecnologia Bosch sono utilizzate a livello mondiale in quasi tutti i veicoli. Siamo concentrati sulle persone e sulla loro mobilità.

Per raggiungere questo risultato, abbiamo dedicato gli ultimi 125 anni alla ricerca e produzione, con spirito pionieristico e competenza.

Continuiamo a lavorare sulla nostra combinazione unica di soluzioni per ricambi, dispositivi di diagnosi, attrezzature e servizi per l'officina.

es

La eficiencia es nuestra motivación

La tecnología de Bosch se utiliza en todo el mundo en casi todos los vehículos. Garantizar la movilidad de las personas es nuestra prioridad.

Llevamos más de 125 años siendo pioneros en el mundo del automóvil, investigando, fabricando y aportando nuestra experiencia.

Trabajamos para ofrecerle una combinación exclusiva de piezas de recambio, diagnosis, equipamiento de taller y servicios.

ru

Обеспечивая эффективность

Технологии Bosch используются по всему миру практически во всех автомобилях. Центром внимания для нас являются забота о людях и обеспечение их мобильности.

Достижению этого мы посвятили последние 125 лет своего новаторского духа и знаний в сфере исследований и производства.

Мы продолжаем работать над тем, чтобы обеспечить уникальный комплекс решений по запчастям, оборудованию для СТО и сервисным концепциям.



BOSCH

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