



*Premium spare parts
for trucks, trailers & buses*

V.2026.01.1409



SCANIA

**Product Catalogue
2026**

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ŞEM LASTİKA.Ş.

BUSINESS ACTIVITIES OF SEM GROUP OF COMPANIES

Üretim Firmaları | Manufacturing Companies



ŞEM Lastik San. ve Tic. A.Ş.

Ovaakça Factory

Business Lines

Adres / Address

Alaşarköy Mah. 9. Çalışkan Sk. No:1/1-3

Osmangazi BURSA / TÜRKİYE

Phone : +90 224 267 05 41 (3 Lines)

Fax : +90 224 267 05 37

mail@semplastik.com

Production of rubber & metal bonded antivibration parts

Production of Cabin bushings and mountings

Production of engine mountings

Production of cabin connection and suspension parts

Production of axle and chassis connection mountings

ŞEM Lastik San. ve Tic. A.Ş.

Demirtaş Factory

Business Lines

Adres / Address

DOSAB Yasemin Sk. No:4 Osmangazi BURSA / TÜRKİYE

Phone : +90 224 261 28 56

Fax : +90 224 261 28 57

mail@semplastik.com

Production & development of rubber compound

Production of air spring compound

ŞEMSAC Makine San. ve Tic. Ltd. Şti.

Demirtaş Factory

Business Lines

Adres / Address

DOSAB Leylak Sk. No:12 Osmangazi BURSA / TÜRKİYE

Phone : +90 224 261 28 56

Fax : +90 224 261 28 57

mail@semplastik.com

Forming of sheet metal parts

Machining of sheet metal parts

Pazarlama Firmaları | Marketing Companies



ŞEM Otomotiv Dış Tic. Ltd. Şti.

Business Lines

Adres / Address

Alaşarköy Mah., 9. Çalışkan Sk., No: 5,

Pk 16100, Osmangazi, BURSA, TÜRKİYE

Phone : +90 224 267 05 41 (3 Lines)

Fax : +90 224 267 05 37

mail@semplastik.com

General management of sales & marketing activities
in abroad

Business Lines / Management of sales & marketing activities in Turkey

ŞEM A.Ş. İstanbul Şubesi / ŞEM A.Ş.

İstanbul Branch

ŞEM A.Ş. Ankara Şubesi / ŞEM A.Ş.

Ankara Branch

Adres / Address

İkitelli, Dolapdere San. Sit. 24. Ada

No:32 34670 İkitelli - İSTANBUL / TÜRKİYE

Phone : +90 212 671 11 57

Fax : +90 212 671 11 58

mail@semplastik.com

Adres / Address

Ostim Osb. Mahallesi Uzunçayır Cad. 1157. Sk. No:26-28

Yenimahalle - ANKARA / TÜRKİYE

Phone : +90 312 386 07 36

Fax : +90 312 386 07 35

mail@semplastik.com



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ÖNSÖZ

ŞEM LASTİK A.Ş., otomotiv sanayinin en önemli merkezlerinden olan Bursa'da 1972 yılında kurulmuştur. Başlangıçta küçük bir atölye olarak faaliyet gösteren şirketimiz, sunduğu yüksek kalite ve servis hizmetiyle otomotiv yedek parça pazarında kısa sürede sağlam bir yer edinmiştir. Şirketimiz, 1980'lerde büyük ivme kazanan otomotiv sektörüne paralel olarak gelişim göstermiş ve sektörde faaliyet gösteren belli başlı montaj firmalarının dikkatini çekmiştir.

Üretim sanayisinin hızlı gelişimini ve her geçen gün artmakta olan küresel rekabeti göz önüne alarak, üretimi arttırmak ve ürün kalitemizi geliştirmek için yatırımlara büyük önem vermekteyiz. Şirketimiz, bu amaç doğrultusunda, personelinin evrensel niteliklere uygun olarak araştırma ve geliştirme faaliyetlerine yönlendiren, bu faaliyetleri modern alet ve araç-gereçlerle destekleyen bir şekilde yapılanmıştır. Çabalarımız sonucunda, başlıca montaj firmaları tarafından gerçekleştirilen denetimlerde başarılı sonuçlar elde ettik. Ayrıca, şirketimiz İngiliz Sertifikasyon Enstitüsü URS tarafından verilen ISO/TS 16949 : 2000 Kalite Yönetim Sistemi sertifikasına sahiptir. Kapasitesini büyük ölçüde arttıran şirketimiz, bugün 21000 m² kapalı alana sahip 40000 m² alanda, lastik ve lastik metal birleşiminden oluşan antivibrasyon bağlama ve birleştirme elemanları üreten modern bir tesis haline gelmiştir.

ŞEM LASTİK A.Ş. ürünleri BMC, FORD, MAN, MERCEDES gibi ana montaj sanayi firmalarında orijinal ekipman olarak kullanılmaktadır. Firmamız, Türkiye çapında yayılmış seçkin otomotiv firmalarından oluşturduğu bayi ağı ile tüm müşterilerine zengin bir ürün yelpazesi ile hizmet vermektedir.

Küresel ticaret ile dış pazarlara önem veren ve buna uygun şekilde vizyonunu geliştiren ŞEM LASTİK A.Ş., yedek parça üretimi olmayan ülkelerin yanı sıra güçlü bir rekabetin olduğu AB ülkelerinde de tercih edilmektedir.

FOREWORD

SEM LASTİK A.S. was established in 1972 in Bursa, which is one of the most important centers of the automotive industry. SEM LASTİK A.S. started its activities as a small workshop but we managed to secure a solid place in the automotive replacement market within a short time as a result of our high quality and service mentality. Our company has developed itself in parallel with the automotive industry which gained a big momentum in the 1980s, and has drawn the attention of the main assembly industry companies active in this sector.

Taking the boom in the manufacturing industry and the ever increasing global competition into account, we place special emphasis on investments to increase the productivity and improve the product quality. Directed towards this aim, our company is structured in such a way that it orients the personnel towards research & development suited to universal qualifications, and supports this with modern apparatuses and equipment. As a result of our efforts, we received successful results in audits carried out by the main assembly industry companies. Furthermore, our company has been certified with the ISO/TS 16949 : 2002 Quality Management System Certificate by URS United Registrar of Systems Ltd. / United Kingdom. Today our company has expanded its facilities significantly and carries on its activities on an area of 40000 m² modern plant with a closed area of 21000 m², where the antivibration connection and assembly elements made of rubber-metal composition are produced.

Our products are used as the original equipment in the main assembly industry companies such as BMC, FORD, MAN, MERCEDES. With its wide range of products, our company reaches out its customers and provides them with high-quality service through a network of selected automotive firms in Turkey.

As a company that appreciates the importance of global trade and foreign markets and has planned its vision accordingly, SEM LASTİK A.S. is preferred in the countries where production of spare parts is unavailable or in the EU countries where there is a severe competition.



Sem Quality Makes The Difference

OEM CUSTOMERS IN TURKEY



MERCEDES BENZ



OTOSAN



BMC



TEMSA



PRESENTATION OF SEM LASTIK A.S.



AR&GE | R & D

MÜHENDİSLİK HİZMETLERİ | ENGINEERING SERVICES

Consists of an experienced production team & CAD-CAM supported CNC machines.

CAD Tasarım Destekli Mühendislik

- * Catia V5
- * Solidworks

Kalıp Dizayn ve Üretim

- * CNC Makinalar
- * Elektro Erozyon

Mühendislik Dizayn, Servis

- * Sonlu Elemanlar Analizi
- * Dinamik Test Makinaları

CAD Computer Aided Engineering

- * Catia V5
- * Solidworks

Tooling Design & Manufacturing

- * CNC Machines
- * Electro Erosions

Engineering Design Services

- * ANSYS Program (FEA Finite Element Analysis)
- * Dynamic Test Machines (Fatigue Tests)



KAUÇUK LABORATUVARI | COMPONENTS TESTING

The Rubber Testing Laboratory within our company meets the highest international standards and our experienced, qualified staff can perform both physical and chemical testing to the highest level.

Kauçuk test laboratuvarında tecrübeli ve kalifiye personelimize ileri seviyede fiziksel ve kimyasal testler uluslararası standartlarda gerçekleştirilir.

Laboratory / Laboratuvar

- Extensometer / Ekstensometre
- Rheometer / Reometre
- Ash Ovens / Kül Fırını
- Shoremeter / Sertlik Ölçer
- Material, component and product testing
Malzeme, Komponent ve Ürün Testi
- Static Tests / Statik Testleri
- Chemical Tests / Kimyasal Testleri

Tests Done / Yapılan Testler

- Hardness Tests DIN 53505
Sertlik Testleri
- Density Tests DIN 53479
Yoğunluk Testleri
- Tensile Strength Tests DIN 53504
Kopma Dayanımı Testleri
- Ageing Tests DIN 53508
Eskitme Testleri
- Compression Tests DIN 53512
Sıkıştırma Testleri
- Tear Tests DIN 53507
Yırtılma Testleri

[illegible]



ÜRETİM | PRODUCTION

Constantly keeps up with the developments and changes in production systems worldwide and produces its products with CNC machines.



Yüzey Hazırlama

Metal üzerinde oluşabilecek pas ve korozyonu önlemek ve metal-kauçuk yapılımasını mükemmelleştirmek için firma bünyemizde kumlama, ultrasonik yağ alma ve fosfat kaplama hattında işlemler uygulanmaktadır. Metal ve kauçuk karışımını bağlayabilmek için tam otomatik ve manuel yapıştırıcı uygulama hatları bulunmaktadır.

- * Kumlama Makinesi
- * Fosfat Hattı
- * CNC Yapıştırıcı Tatbiki Makinalar

Vulkanizasyon

Önceden hazırlanmış olan kauçuk karışımları ve metal parçalar basınç, sıcaklık ve zaman parametreleri sürekli kontrol altında tutulan enjeksiyon, transfer ve kompreslerinde vulkanizasyon gerçekleştirilmektedir.

- * İnjeksiyon Presler
- * Transfer Presler

Surface Preparation

In order to prevent rust and corrosion that may be on the metal and to ensure perfect metal-rubber adhesion; operations are performed on Sanding, Ultrasonic Degreasing and Phosphate-coating Lines. Full automatic and manual adhesive application lines are available for bonding the metal - rubber mixture.

Vulcanization

Vulcanization of the preconditioned rubber mixture and metal parts occurs in injection, transfer and compression presses, whose pressure, temperature and time parameters are kept under continuous control.



Kauçuk Karışımı Hazırlama ve Ön Şekillendirme

İşletmenizde kullanılmakta olan tüm kauçuk karışımları firma bünyemizde hazırlanmaktadır. Karışım hazırlamada kapalı ve açık sistem karıştırıcılar kullanılmakta olup, kauçuk karışımı esnasında oluşabilecek hataları önlemek için belirlenen kritik bölgelerde sürekli kontroller yapılmaktadır. Hazırlanan kauçuk karışımlarının tamamını laboratuvarımızda önceden belirlenen kriterler dahilinde kontrolleri yapılmaktadır. Kauçuk laboratuvarında onaylanan karışımlar konfeksiyon bölümünde şekillendirilerek vulkanizasyona hazır hale getirilir.

- * Açık Mikser
- * Bamburi
- * Ön Şekillendirme Makinesi
- * Tartım Makinesi

Metal Formlama ve Talaşlı İmalat

Ürünlerimizde kullanılmakta olan metal sac, boru, dövme ve döküm parçalar metal formlama presleri ve CNC işleme tezgahlarında parçaya özgü şekillendirilerek üretime hazırlanmaktadır.

- * Metal Formlama Presi
- * CNC Torna
- * CNC İşleme Merkezi

Preparation and Preformation of the Rubber Mixture

All mixtures used in our enterprise are prepared within our company. In mixture preparation, closed and open system mixers are used and continuous controls are made at specific critical areas in order to prevent errors that may occur during mixing the rubber. All of the prepared rubber mixtures are controlled in our laboratory under criteria suggested beforehand. Mixtures approved in the Rubber Laboratory are made ready for vulcanization after being shaped in the confection department.

- * Shaft Mixer
- * CNC Latches
- * Preforming Machine
- * Weigh Machine

Metal Forming and Machining

Metal-sheets, pipes, forged cast-iron parts that are used in our products, are prepared for production in metal-forming presses and CNC processing benches.

Sem Steering & Suspension Factory



Direksiyon ve Süspansiyon

Kenetleme; Döküm gövdesinin çelik çubuklarının çubuk kolunun uç kısımlarında, düz çekme kolunun ve v kollarının preslendiği ve belirli bir sıcaklıkta toplandığı proses aşamasıdır.

Bükme ; Araçlarda kullanılan bağlantı çubukları, tasarıma göre bazı gruplarda belirli noktalarda açıldırılmıştır. Bükme makinemizde, tasarım verilerine göre tamamen otomatik bükme yapabiliriz.

Boyahane; Bitmiş ürünlerimiz, kenetlenme veya bükme işlemleriyle yüzey koruma açısından boya hattına alınır ve epoksi boya uygulaması yapılır.

Montaj; Boyadan yarı mamul ürünler, ölçüm sonrası hidrolik preslerde montaj ve tork kontrolleri yapılmaktadır.

Steering & Suspension

Clamping; Is the process phase in which the steel rods of the cast body in the end portions of the rod arm, the straight pull arm and the v-arms are pressed and assembled under a certain temperature. **Bending ;** The tie rods used in vehicles are angled at certain points in some groups according to the design. In our bending machine, we can perform bending completely automatically according to the design datas.

Dyehouse; Our finished products with clamping or bending processes are taken to paint line at the surface protection angle and epoxy paint application is carried out.

Montage; Semi-finished products from the painting are being montage in hydraulic presses after measurements and torque controls are made.

Sem Steering & Suspension Factory



Metal test laboratuvarı

Boyut kontrolleri, mikroskop ile kaynak penetrasyon testleri, metal sertlik ölçümleri, yüzey pürüzlülük kontrolleri, örnekleme, periyodik kontroller, malzeme girişi, seri üretim ve son kontroller ile kalite kontrolleri gerçekleştirilir.

3D lazer tarama hassas ölçüm cihazları; 3D lazer tarama ve tarama cihazlarımızla her türlü parçayı hassas bir şekilde ölçebilir ve bunları boyutsal kontrol ve tersine mühendislik için etkin bir şekilde kullanabiliriz.

Dinamik testler; Kapsamında testler yaptığımız ürünlerimiz Ar-Ge çalışmalarımız, maksimum 150kN radyal dinamik yükleme ve burulma hareketi sağlayan ünitemizde dinamik olarak test edilmekte ve ömür boyu belirleme yapılmaktadır.

Çubuk ucu yüksek düşük ısı direnci testi; Termal kabinde belirli salınım ve dönüş açılarından 3 farklı numuneyi test edebileceğimiz makinemizde yüksek düşük sıcaklık dayanımı testleri gerçekleştiriyoruz.

Metal test laboratory

Quality controls are ensured by performing dimensional controls, welding penetration tests with a microscope, metal hardness measurements, surface roughness checks, sampling, periodic checks, material input, serial production and final controls. 3d laser scanning precision measuring instruments; With our 3d laser scanning and probing instruments, we can precisely measure all kinds of parts and effectively use them for dimensional control and reverse engineering.

Dynamic tests; Our products that we perform tests under the scope of our R & D studies are dynamically tested in our unit providing maximum 150kN radial dynamic loading and torsional motion, and lifetime determinations are made.

Rod end high-low heat resistance test; We perform high-low temperature strength tests in our machine where we can test 3 different samples from the specific oscillation and rotation angles in thermal cabin.



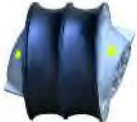
SCANIA GROUP



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Axle / Differential ve Shaft Group	: 224 - 237
Clutch and Brake Group	: 238 - 253
Fifth Wheel Group	:
External Parts Group	: 254 - 258

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	Description		
	Engine Mounting Blue		

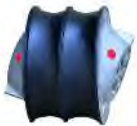
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	Engine Mounting Yellow		

D=Ø110 h=120 KG=1,2

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	8176	1423011 1496288	
	Description		
	Engine Mounting Green		

D=Ø110 h=120 KG=1,2

	SEM NO.	REF NO.	Type/Model
	8177	1496749	
	Description		
	Engine Mounting Red		

D=Ø110 h=120 KG=1,2

	SEM NO.	REF NO.	Type/Model
	10217	1778532	
	Description		
	Engine Mounting Red White		

D=Ø110 h=120 KG=1,26

	SEM NO.	REF NO.	Type/Model
	10218	1778529	
	Description		
	Engine Mounting Yellow White		

D=Ø110 h=120 KG=1,239

Type/Model	REF NO.	SEM NO.	
	1336885 1778530	10219	
		Description Engine Mounting Green White	
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Type/Model	REF NO.	SEM NO.	
	1336882 1371725	8245	
		Description Engine Mounting	
KG=5,886			
Type/Model	REF NO.	SEM NO.	
	0278599 278599 0364833 364833	8246	
		Description Engine Mounting	
KG=3,106			
Type/Model	REF NO.	SEM NO.	
	1469287 1779609 1782203 1906590 1921972	11760	
		Description Engine Mounting	
M=16x2 Ax=60/40 d=Ø15 Ax=125/180 KG=7,215			
Type/Model	REF NO.	SEM NO.	
	2222212 2592762	16210	
		Description Engine Mounting	
M=14x2 Ax=250 KG=7,5			
Type/Model	REF NO.	SEM NO.	
	2222211 2592761	16211	
		Description Engine Mounting	
M=14x2 Ax=250 KG=7,42			

	SEM NO.	REF NO.	Type/Model
	17012	1532558	
			
	Description Spring Mounting		

Ax=200 Ax=100 M=14X1,5 KG=5,8

	SEM NO.	REF NO.	Type/Model
	18786	2080263	
			
	Description Engine Mounting		

KG=7,385

	SEM NO.	REF NO.	Type/Model
	8337	137207 332708	
			
	Description Pur Mounting		

D=Ø100 h=66 M=12x1,75 KG=1,06

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	Description Engine Mounting		

M=12x1.75 D=Ø84.5 h=62 KG=0,888

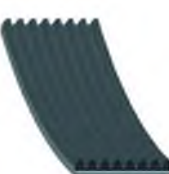
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h=135 KG=3,834

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	16150	2495102S1 2506780 2611114 2611116	
			
	Description Engine Mounting		

h=135 KG=3,886

Type/Model	REF NO.	SEM NO.	
	2545647	17104	
		Description Engine Mounting Lh	
KG=3.91			
Type/Model	REF NO.	SEM NO.	
	2545648	17105	
		Description Engine Mounting Rh	
KG=3.92			
Type/Model	REF NO.	SEM NO.	
	2611102	18510	
		Description Engine Mounting	
Ax=60 Ax=38 KG=3,8			

	SEM NO.	REF NO.	Type/Model
	10320	1389066 1531241	
			
	Description		
	V Ribbed Belt		

PK=8 L=1220 KG=0,21

	SEM NO.	REF NO.	Type/Model
	11684	1800523	
			
	Description		
	V Ribbed Belt		

PK=8 L=1255 KG=0,205

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	Description		
	V Ribbed Belt		

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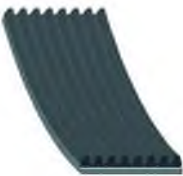
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	V Ribbed Belt		

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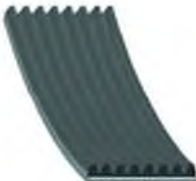
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			1389029
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	1888464		
	Description		
	V Ribbed Belt		

PK=8 L=1538 KG=0,26

Type/Model	REF NO.		SEM NO.	
	1389001 1389043 1530981 1800539		10342	
			Description V Ribbed Belt	
PK=8 L=1580 KG=0,26				
Type/Model	REF NO.		SEM NO.	
	1389059 1514865 1888465		10350	
			Description V Ribbed Belt	
PK=8 L=1795 KG=0,24				
Type/Model	REF NO.		SEM NO.	
	1389015 1501201 1800528		10352	
			Description V Ribbed Belt	
PK=8 L=1852 KG=0,3				
Type/Model	REF NO.		SEM NO.	
	1454280 1888463		10360	
			Description V Ribbed Belt	
PK=8 L=1988 KG=0,33				
Type/Model	REF NO.		SEM NO.	
	1920232		12896	
			Description V Ribbed Belt	
PK=8 L=2020 KG=0,31				
Type/Model	REF NO.		SEM NO.	
	1371531 1371532 1389041 1530974 1800537		10365	
			Description V Ribbed Belt	
PK=8 L=2050 KG=0,27				

	SEM NO.	REF NO.	Type/Model
	10367	1530982 1800540 1888470	
	Description		
	V Ribbed Belt		

PK=8 L=2063 KG=0,345

	SEM NO.	REF NO.	Type/Model
	11690	1389058 1530984 1800541 1888471	
	Description		
	V Ribbed Belt		

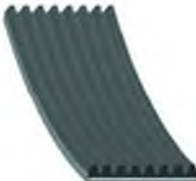
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	10371	1354391 1389048 1490819 1888467 1888468	
	Description		
	V Ribbed Belt		

PK=8 L=2130 KG=0,35

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	12897	1389020 1389031 1389034 1530979 1803333	
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	V Ribbed Belt		

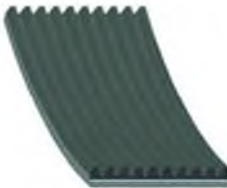
PK=8 L=2215 KG=0,31

	SEM NO.	REF NO.	Type/Model
	11691	1768720	
	Description		
	V Ribbed Belt		

PK=8 L=2285 KG=0,365

	SEM NO.	REF NO.	Type/Model
	10372	1490821 1800527	
	Description		
	V Ribbed Belt		

PK=8 L=2380 KG=0,38

Type/Model	REF NO.	SEM NO.	
	1779746 1779747 1935423	14781	
		Description V Ribbed Belt	
PK=10 L=2020 KG=0,33			
Type/Model	REF NO.	SEM NO.	
	1779745	11701	
		Description V Ribbed Belt	
PK=10 PK=2070 KG=0,415			
Type/Model	REF NO.	SEM NO.	
	1779744 1935422	14780	
		Description V Ribbed Belt	
PK=10 L=2220 KG=0,31			
Type/Model	REF NO.	SEM NO.	
	1742710	13202	
		Description V Ribbed Belt	
PK=10 L=2700 KG=0,545			
Type/Model	REF NO.	SEM NO.	
	814187	12901	
		Description V Ribbed Belt	
PK=2AVX13 L=1025 KG=0,33			

	SEM NO.	REF NO.	Type/Model
	12143		1321876
	Description Blade Fan		
KG=3,5			

	SEM NO.	REF NO.	Type/Model
	12142		1321877 1480770
	Description Visco Drive Fan		
Ax=152 M=8 KG=5,25			

Type/Model	REF NO.	SEM NO.	
	318350	8427	
		Description Radiator Hose	d=Ø55 d=Ø55 h=470 KG=0,877
Type/Model	REF NO.	SEM NO.	
	313134	8428	
		Description Radiator Hose	d=Ø15 d=Ø15 h=210 KG=0,071
Type/Model	REF NO.	SEM NO.	
	380514	8429	
		Description Radiator Hose	d=Ø28 d=Ø32 h=510 KG=0,33
Type/Model	REF NO.	SEM NO.	
	371074	8430	
		Description Radiator Hose	d=Ø32 d=Ø42 h=260 KG=0,13
Type/Model	REF NO.	SEM NO.	
	1377997	8431	
		Description Radiator Hose	d=Ø50 d=Ø55 h=560 KG=0,563
Type/Model	REF NO.	SEM NO.	
	298829	8432	
		Description Radiator Hose	d=Ø55 d=Ø55 h=355 KG=0,412

	SEM NO.	REF NO.	Type/Model
 8433 Description Radiator Hose d=Ø55 d=Ø55 h=120 KG=0,15		297394	
	SEM NO.	REF NO.	Type/Model
 8514 Description Radiator Hose d=Ø55 d=Ø55 h=580 KG=0,778		1376293 1394522 1449431	
	SEM NO.	REF NO.	Type/Model
 8515 Description Radiator Hose d=Ø56 d=Ø56 h=440 KG=0,673		1377231	
	SEM NO.	REF NO.	Type/Model
 8516 Description Radiator Hose d=Ø31 d=Ø34 h=410 KG=0,274		1375874 1426194	
	SEM NO.	REF NO.	Type/Model
 8577 Description Radiator Hose d=Ø54 d=Ø54 h=640 KG=0,73		1529007	
	SEM NO.	REF NO.	Type/Model
 8578 Description Radiator Hose d=Ø10 d=Ø10 h=540 KG=0,135		1376895	

Type/Model	REF NO.	SEM NO.		
	1376896	8579		
		Description		
		Radiator Hose		
				d=Ø10 d=Ø10 h=685 KG=0,165
Type/Model	REF NO.	SEM NO.		
	1385086	8590		
		Description		
		Radiator Hose		
				d=Ø55 d=Ø55 h=410 KG=0,63
Type/Model	REF NO.	SEM NO.		
	1384464 1395066	8591		
		Description		
		Radiator Hose		
				d=Ø55 d=Ø55 h=420 KG=0,695
Type/Model	REF NO.	SEM NO.		
	1370488 1797845	9558		
		Description		
		Breather Hose		
				d=Ø56 d=Ø56 h=270 KG=0,305
Type/Model	REF NO.	SEM NO.		
	1422498 1494718 1511620	9559		
		Description		
		Radiator Hose		
				d=Ø55 d=Ø55 h=510 KG=0,54
Type/Model	REF NO.	SEM NO.		
	1380106 1854058	9560		
		Description		
		Radiator Hose		
				d=Ø56 d=Ø56 h=390 KG=0,47

	SEM NO.		REF NO.	Type/Model
	9561		1380621 1448384 1531776 1545116	
	Description			
	Radiator Hose			

d=Ø30 d=Ø30 h=850 KG=0,61

	SEM NO.		REF NO.	Type/Model
	9562		486819	
	Description			
	Radiator Hose			

d=Ø55 d=Ø55 h=415 KG=0,43

	SEM NO.		REF NO.	Type/Model
	9563		481886	
	Description			
	Radiator Hose			

d=Ø55 d=Ø55 h=360 KG=0,485

	SEM NO.		REF NO.	Type/Model
	9564		485995	
	Description			
	Radiator Hose			

d=Ø55 d=Ø49 h=495 KG=0,475

	SEM NO.		REF NO.	Type/Model
	9575		1886819	
	Description			
	Radiator Hose			

d=Ø9 d=Ø9 h=600 KG=0,13

	SEM NO.		REF NO.	Type/Model
	9576		1446229 1755951	
	Description			
	Radiator Hose			

d=Ø55 d=Ø55 h=670 KG=0,78

Type/Model	REF NO.		SEM NO.		
	1514108 1755956		9577		
			Description	Radiator Hose	d=Ø19 d=Ø19 h=305 KG=0,14
Type/Model	REF NO.		SEM NO.		
	1446228 1755953		10579		
			Description	Radiator Hose	d=Ø56 d=Ø56 h=455 KG=0,63
Type/Model	REF NO.		SEM NO.		
	1447198 1496815		10580		
			Description	Radiator Hose	d=Ø56 d=Ø56 h=630 KG=0,685
Type/Model	REF NO.		SEM NO.		
	1444948		10581		
			Description	Radiator Hose	d=Ø32 d=Ø32 h=405 KG=0,44
Type/Model	REF NO.		SEM NO.		
	1733734 1755954		10582		
			Description	Radiator Hose	d=Ø25 d=Ø31 h=75 KG=0,065
Type/Model	REF NO.		SEM NO.		
	1733735 1733741 1790072 1883423		10583		
			Description	Radiator Hose	d=Ø20 d=Ø25 d=Ø20 d=Ø32 KG=0,815

	SEM NO.	REF NO.	Type/Model
	10584	1376949	
	Description		Expansion Tank Hose

d=Ø18 d=Ø31 d=Ø31 KG=0,72

	SEM NO.	REF NO.	Type/Model
	10585	1375390	
	Description		Oil Hose

d=Ø22 d=Ø28 h=135 KG=0,09

	SEM NO.	REF NO.	Type/Model
	11091	1444944	
	Description		Radiator Upper Hose

d=Ø55 d=Ø55 h=620 KG=0,715

	SEM NO.	REF NO.	Type/Model
	11092	1759415 1802618	
	Description		Cooling Water Hose

d=Ø55 d=Ø55 h=512 KG=0,575

	SEM NO.	REF NO.	Type/Model
	11093	1778326	
	Description		Radiator Hose

d=Ø56 d=Ø56 h=630 KG=0,65

	SEM NO.	REF NO.	Type/Model
	11094	1514110	
	Description		Thermostat Hose

d=Ø20 d=Ø20 h=200 KG=0,085

Type/Model	REF NO.	SEM NO.	
	1375391	11095	
			
		Description	Water Tank Hose
			d=Ø15 d=Ø21 h=118 KG=0,4
Type/Model	REF NO.	SEM NO.	
	318364	11096	
			
		Description	Water Cooling Hose
			d=Ø57 d=Ø57 h=295 KG=0,37
Type/Model	REF NO.	SEM NO.	
	1377566	11097	
			
		Description	Water Cooling Hose
			d=Ø56 d=Ø56 h=238 KG=0,27
Type/Model	REF NO.	SEM NO.	
	1446221	11098	
			
		Description	Radiator Hose
			d=Ø10 d=Ø10 h=600 KG=0,15
Type/Model	REF NO.	SEM NO.	
	1514111	11099	
			
		Description	Radiator Hose
			d=Ø20 d=Ø20 h=282 KG=0,14
Type/Model	REF NO.	SEM NO.	
	1797962	11100	
			
		Description	Radiator Hose
			d=Ø57 d=Ø57 h=550 KG=0,14

	SEM NO.	REF NO.	Type/Model
	11101	1422499	
	Description		
	Radiator Hose		

d=Ø56 h=465 KG=0,6

	SEM NO.	REF NO.	Type/Model
	11102	1763340	
	Description		
	Oil Cooling Hose		

d=Ø56 d=Ø56 h=390 KG=0,6

	SEM NO.	REF NO.	Type/Model
	11103	1377567	
	Description		
	Water Cooling Hose		

d=Ø56 d=Ø56 h=210 KG=0,21

	SEM NO.	REF NO.	Type/Model
	11104	1377331	
	Description		
	Radiator Hose		

d=Ø56 d=Ø56 h=500 KG=0,58

	SEM NO.	REF NO.	Type/Model
	11105	1446227	
	Description		
	Radiator Hose		

d=Ø10 d=Ø10 h=620 KG=0,16

	SEM NO.	REF NO.	Type/Model
	11106	1376295	
	Description		
	Expansion Tank Hose		

d=Ø32 d=Ø32 h=80 KG=0,07

Type/Model	REF NO.	SEM NO.		
	1446379 2010515	11719		
		Description		
		Radiator Hose		
				d=Ø56 d=Ø56 h=580 KG=0,73
Type/Model	REF NO.	SEM NO.		
	0561408	11720		
		Description		
		Water Hose		
				d=Ø10 d=Ø10 h=1020 KG=0,225
Type/Model	REF NO.	SEM NO.		
	278474	11721		
		Description		
		Radiator Hose		
				d=Ø57 d=Ø57 h=240 KG=0,235
Type/Model	REF NO.	SEM NO.		
	1493708	11722		
		Description		
		Radiator Hose		
				d=Ø57 d=Ø57 h=240 KG=0,24
Type/Model	REF NO.	SEM NO.		
	1517770	11723		
		Description		
		Radiator Lower Hose		
				d=Ø56 h=475 KG=0,61
Type/Model	REF NO.	SEM NO.		
	1375603	11724		
		Description		
		Oil Cooler Hose		
				d=Ø45 d=Ø45 h=200 KG=0,16

	SEM NO.	REF NO.	Type/Model
	11725	1375604	
			
	Description		
	Water Cooling Hose		

d=Ø45 d=Ø44 h=105 KG=0,15

	SEM NO.	REF NO.	Type/Model
	11914	1373918	
			
	Description		
	Radiator Hose		

d=Ø56 d=Ø56 h=450 KG=0,43

	SEM NO.	REF NO.	Type/Model
	11915	1391380	
			
	Description		
	Expansion Tank Hose		

d=Ø32 d=Ø32 h=1600 KG=1,175

	SEM NO.	REF NO.	Type/Model
	11916	1391796	
			
	Description		
	Expansion Tank Hose		

d=Ø31 d=Ø31 h=412 KG=0,3

	SEM NO.	REF NO.	Type/Model
	11917	1341729	
			
	Description		
	Radiator Hose		

d=Ø56 d=Ø56 h=550 KG=0,625

	SEM NO.	REF NO.	Type/Model
	11918	1516785	
			
	Description		
	Radiator Hose		

d=Ø56 h=510 KG=0,415

Type/Model	REF NO.	SEM NO.	
	1373919	11919	
			
		Description	Thermostat Hose
			d=Ø56 d=Ø56 d=Ø34 KG=0,615
Type/Model	REF NO.	SEM NO.	
	1521421	11920	
			
		Description	Crankcase Breather Hose
			d=Ø16 d=Ø16 h=375 KG=0,045
Type/Model	REF NO.	SEM NO.	
	1521422	11921	
			
		Description	Crankcase Breather Hose
			d=Ø10 d=Ø18 h=108 KG=0,12
Type/Model	REF NO.	SEM NO.	
	1383873	11922	
			
		Description	Radiator Hose
			d=Ø10 d=Ø10 h=197 KG=0,06
Type/Model	REF NO.	SEM NO.	
	1393856	11923	
			
		Description	Radiator Hose
			d=Ø56 d=Ø56 h=690 KG=0,4
Type/Model	REF NO.	SEM NO.	
	1876631	11924	
			
		Description	Radiator Hose
			d=Ø56 d=Ø56 h=350 KG=0,41

	SEM NO.	REF NO.	Type/Model
	11925	1376294	
	Description		
	Radiator Hose		

d=Ø55 d=Ø55 h=555 KG=0,575

	SEM NO.	REF NO.	Type/Model
	11926	1449828	
	Description		
	Radiator Hose		

d=Ø55 d=Ø55 h=570 KG=0,655

	SEM NO.	REF NO.	Type/Model
	11927	1351081	
	Description		
	Radiator Hose		

d=Ø56 d=Ø56 h=835 KG=0,828

	SEM NO.	REF NO.	Type/Model
	11928	1497243	
	Description		
	Radiator Hose		

d=Ø55 d=Ø55 h=585 KG=0,62

	SEM NO.	REF NO.	Type/Model
	11929	486033	
	Description		
	Radiator Hose		

d=Ø56 d=Ø56 h=455 KG=0,516

	SEM NO.	REF NO.	Type/Model
	11930	387993	
	Description		
	Radiator Hose		

d=Ø56 d=Ø56 h=498 KG=0,8

Type/Model	REF NO.	SEM NO.	
	1375601	11931	 Description Water Cooling Hose d=Ø44 d=Ø44 h=297 KG=0,3
			
Type/Model	REF NO.	SEM NO.	
	1375859	11932	 Description Radiator Hose d=Ø56 d=Ø56 h=185 KG=0,49
			
Type/Model	REF NO.	SEM NO.	
	1374040	11933	 Description Radiator Hose d=Ø56 d=Ø56 h=440 KG=0,48
			
Type/Model	REF NO.	SEM NO.	
	301789	11934	 Description Thermostat Hose d=Ø55 d=Ø55 h=470 KG=0,485
			
Type/Model	REF NO.	SEM NO.	
	1340201	11935	 Description Radiator Hose d=Ø56 d=Ø56 h=330 KG=0,355
			
Type/Model	REF NO.	SEM NO.	
	1376291	11936	 Description Radiator Hose d=Ø56 d=Ø56 h=475 KG=0,58
			

	SEM NO.	REF NO.	Type/Model
	11937	1383990	
	Description		
	Radiator Hose		

d=Ø55 d=Ø55 h=1135 KG=1,14

	SEM NO.	REF NO.	Type/Model
	18743	2015874	P, G, R, T
	Description		
	Radiator Hose		

KG=0,920

	SEM NO.	REF NO.	Type/Model
	18745	1722648	P, G, R, T
	Description		
	Radiator Hose		

KG=0,060

	SEM NO.	REF NO.	Type/Model
	18746	1856604	P, G, R, T
	Description		
	Radiator Hose		

KG=0,610

	SEM NO.	REF NO.	Type/Model
	18747	2817268	L, P, G, R, S
	Description		
	Radiator Hose		

KG=0,960

	SEM NO.	REF NO.	Type/Model
	18748	2124410	F, K, N Otobüs
	Description		
	Cooling Water Hose		

KG=0,140

Type/Model	REF NO.	SEM NO.	
F, K, N	1857405	18749	 
			Description Expansion Tank Hose
			KG=0,095
Type/Model	REF NO.	SEM NO.	
CK, 4, F, K, N Otobüs	1439780	18751	 
			Description Fuel Tank Hose
			KG=0,600
Type/Model	REF NO.	SEM NO.	
	1800883	13177	 
			Description Cooling Water Hose
			d=Ø25 d=Ø25 h=305 KG=0,145
Type/Model	REF NO.	SEM NO.	
	1755948	13178	 
			Description Heating Hose
			d=Ø10 d=Ø10 h=585 KG=0,15
Type/Model	REF NO.	SEM NO.	
	1797848	13179	 
			Description Water Cooling Hose
			d=Ø56 d=Ø56 h=465 KG=0,475
Type/Model	REF NO.	SEM NO.	
	1797847	13180	 
			Description Water Cooling Hose
			d=Ø56 d=Ø56 h=420 KG=0,405

	SEM NO.	REF NO.	Type/Model
	13181	1856607	
			
	Description		
	Water Cooling Hose		

d=Ø25 d=Ø25 h=225 KG=0,125

	SEM NO.	REF NO.	Type/Model
	13182	1856603	
			
	Description		
	Water Cooling Hose		

d=Ø56 d=Ø56 h=485 KG=0,515

	SEM NO.	REF NO.	Type/Model
	13183	1527359	
			
	Description		
	Water Cooling Hose		

d=Ø9 d=Ø10 h=425 KG=0,085

	SEM NO.	REF NO.	Type/Model
	13184	1865347	
			
	Description		
	Water Cooling Hose		

d=Ø56 d=Ø56 h=215 KG=0,215

	SEM NO.	REF NO.	Type/Model
	13185	1777736	
			
	Description		
	Water Cooling Hose		

d=Ø25 d=Ø25 h=240 KG=0,12

	SEM NO.	REF NO.	Type/Model
	13186	1538943	
			
	Description		
	Water Cooling Hose		

d=Ø16 d=Ø16 h=240 KG=0,08

Type/Model	REF NO.	SEM NO.	
	1917386	13187	
			
		Description	Water Cooling Hose
			d=Ø56 d=Ø56 h=82 KG=0,09
Type/Model	REF NO.	SEM NO.	
	1878891	13188	
			
		Description	Water Cooling Hose
			d=Ø56 d=Ø56 d=Ø31 h=400 h=200 h=215 KG=0,795
Type/Model	REF NO.	SEM NO.	
	2155439	13189	
			
		Description	Water Cooling Hose
			d=Ø56 d=Ø56 h=280 KG=0,12
Type/Model	REF NO.	SEM NO.	
	1917388	13190	
			
		Description	Water Cooling Hose
			d=Ø56 d=Ø56 h=95 KG=0,14
Type/Model	REF NO.	SEM NO.	
	1876630	13191	
			
		Description	Water Cooling Hose
			d=Ø56 d=Ø56 h=205 KG=0,209
Type/Model	REF NO.	SEM NO.	
	1802702	13192	
			
		Description	Water Cooling Hose
			d=Ø56 d=Ø56 h=167 KG=0,175

	SEM NO.	REF NO.	Type/Model
	13193	1856602	
			
	Description		
	Water Cooling Hose		

d=Ø25 d=Ø25 h=290 KG=0,13

	SEM NO.	REF NO.	Type/Model
	13194	1860178	
			
	Description		
	Water Cooling Hose		

d=Ø56 d=Ø56 h=272 KG=0,33

	SEM NO.	REF NO.	Type/Model
	13195	1797849	
			
	Description		
	Water Cooling Hose		

d=Ø56 d=Ø56 h=325 KG=0,25

	SEM NO.	REF NO.	Type/Model
	13196	1768346	
			
	Description		
	Water Cooling Hose		

d=Ø10 d=Ø10 h=370 KG=0,095

	SEM NO.	REF NO.	Type/Model
	13197	2038640	
			
	Description		
	Water Cooling Hose		

d=Ø20 d=Ø25 d=Ø31 KG=0,75

	SEM NO.	REF NO.	Type/Model
	13702	1880263	
			
	Description		
	Air Cooling Hose		

d=Ø30 d=Ø35 h=540 KG=0,35

Type/Model	REF NO.	SEM NO.	
	1879173	13703	
			
		Description	Cooling Water Hose
			d=Ø56 d=Ø56 h=580 KG=0,58
Type/Model	REF NO.	SEM NO.	
	1930743	13704	
			
		Description	Cooling Water Hose
			d=Ø56 d=Ø56 h=410 KG=0,48
Type/Model	REF NO.	SEM NO.	
	1880264	13705	
			
		Description	Cooling Water Hose
			d=Ø30 d=Ø35 h=170 KG=0,125
Type/Model	REF NO.	SEM NO.	
	1535402	13706	
			
		Description	Cooling Water Hose
			d=Ø28 d=Ø33 h=203 KG=0,1
Type/Model	REF NO.	SEM NO.	
	2008963	13707	
			
		Description	Cooling Water Hose
			d=Ø56 d=Ø56 h=430 KG=0,46
Type/Model	REF NO.	SEM NO.	
	1856606	13708	
			
		Description	Thermostat Hose
			d=Ø56 d=Ø56 h=720 KG=0,79

	SEM NO.	REF NO.	Type/Model
 Description Radiator Hose d=Ø56 d=Ø56 h=600 KG=0,645	13709	1545164	
			
	SEM NO.	REF NO.	Type/Model
 Description Radiator Hose d=Ø56 d=Ø56 h=350 KG=0,495	13710	1762650	
			
	SEM NO.	REF NO.	Type/Model
 Description Water Cooling Hose d=Ø18 d=Ø18 h=460 KG=0,15	13711	1755957	
			
	SEM NO.	REF NO.	Type/Model
 Description Water Cooling Hose d=Ø24 d=Ø24 h=335 KG=0,155	13712	1801973	
			
	SEM NO.	REF NO.	Type/Model
 Description Water Cooling Hose d=Ø56 d=Ø56 h=460 KG=0,535	13713	1790535	
			
	SEM NO.	REF NO.	Type/Model
 Description Water Cooling Hose d=Ø56 d=Ø56 h=435 KG=0,43	13714	1879172	
			

Type/Model	REF NO.	SEM NO.	
	1545166	13715	
		Description	
		Water Cooling Hose	
			d=Ø56 d=Ø56 h=615 KG=0,69
Type/Model	REF NO.	SEM NO.	
	1545170	13716	
		Description	
		Water Cooling Hose	
			d=Ø56 d=Ø56 h=700 KG=0,79
Type/Model	REF NO.	SEM NO.	
	1533950	13717	
		Description	
		Water Cooling Hose	
			d=Ø56 d=Ø56 h=645 KG=0,715
Type/Model	REF NO.	SEM NO.	
	1545168	13718	
		Description	
		Water Cooling Hose	
			d=Ø56 d=Ø56 h=625 KG=0,79
Type/Model	REF NO.	SEM NO.	
	1738669	13719	
		Description	
		Water Cooling Hose	
			d=Ø56 d=Ø56 h=510 KG=0,58
Type/Model	REF NO.	SEM NO.	
	1755960	13720	
		Description	
		Water Cooling Hose	
			d=Ø10 d=Ø10 h=500 KG=0,12

	SEM NO.	REF NO.	Type/Model
	13721	1546608	
			
	Description		
	Water Cooling Hose		

d=Ø56 d=Ø56 h=440 KG=0,5

	SEM NO.	REF NO.	Type/Model
	13722	1754646	
			
	Description		
	Water Cooling Hose		

d=Ø32 d=Ø20 h=660 KG=0,775

	SEM NO.	REF NO.	Type/Model
	13723	1755962	
			
	Description		
	Water Cooling Hose		

d=Ø56 d=Ø56 h=420 KG=0,455

	SEM NO.	REF NO.	Type/Model
	13724	1518338	
			
	Description		
	Heating Hose		

d=Ø8,5 d=Ø10 h=340 KG=0,09

	SEM NO.	REF NO.	Type/Model
	13725	1755961	
			
	Description		
	Heating Hose		

d=Ø10 d=Ø10 h=500 KG=0,13

	SEM NO.	REF NO.	Type/Model
	13726	1755963	
			
	Description		
	Water Cooling Hose		

d=Ø25 d=Ø25 h=207 KG=0,1

Type/Model	REF NO.		SEM NO.	
	1444945		13727	
			Description	
			Heating Hose	
				d=Ø10 d=Ø10 h=515 KG=0,13
Type/Model	REF NO.		SEM NO.	
	1445011		13728	
			Description	
			Water Cooling Hose	
				d=Ø56 d=Ø56 h=715 KG=0,8
Type/Model	REF NO.		SEM NO.	
	1444946		13729	
			Description	
			Water Cooling Hose	
				d=Ø56 d=Ø56 h=430 KG=0,455
Type/Model	REF NO.		SEM NO.	
	1449834		13730	
			Description	
			Water Cooling Hose	
				d=Ø32 d=Ø32 h=200 KG=0,13
Type/Model	REF NO.		SEM NO.	
	1497477		13731	
			Description	
			Water Cooling Hose	
				d=Ø32 d=Ø32 h=1710 KG=1,095
Type/Model	REF NO.		SEM NO.	
4. Seri Otobüs	1432369		18744	
			Description	
			Cooling Water Hose	
				KG=0,150

	SEM NO.	REF NO.	Type/Model
	13732	1446377	
			
Description			
Water Cooling Hose			

d=Ø56 d=Ø56 h=700 KG=0,77

	SEM NO.	REF NO.	Type/Model
	13733	1449838	
			
Description			
Water Cooling Hose			

d=Ø32 d=Ø32 h=1630 KG=1,1

	SEM NO.	REF NO.	Type/Model
	13734	1533948	
			
Description			
Water Cooling Hose			

d=Ø56 d=Ø56 h=555 KG=0,7

	SEM NO.	REF NO.	Type/Model
	13735	1525984	
			
Description			
Water Cooling Hose			

d=Ø32 d=Ø32 h=770 KG=0,775

	SEM NO.	REF NO.	Type/Model
	13736	1533949	
			
Description			
Water Cooling Hose			

d=Ø20 d=Ø20 h=197 KG=0,09

	SEM NO.	REF NO.	Type/Model
	13851	1888121	
			
Description			
Water Cooling Hose			

d=Ø57 d=Ø57 h=555 KG=0,64

Type/Model	REF NO.	SEM NO.	
	1802619	13852	
			
		Description	Water Cooling Hose
			d=Ø55 d=Ø55 h=78 KG=0,097
Type/Model	REF NO.	SEM NO.	
	2006697	13853	
			
		Description	Water Cooling Hose
			d=Ø57 d=Ø57 h=420 KG=0,54
Type/Model	REF NO.	SEM NO.	
	1897951	13854	
			
		Description	Water Cooling Hose
			d=Ø57 d=Ø57 h=280 KG=0,335
Type/Model	REF NO.	SEM NO.	
	1525755	13855	
			
		Description	Water Cooling Hose
			d=Ø57 d=Ø57 h=525 KG=0,605
Type/Model	REF NO.	SEM NO.	
	1888097	13856	
			
		Description	Water Cooling Hose
			d=Ø57 d=Ø57 h=520 KG=0,625
Type/Model	REF NO.	SEM NO.	
	1904564	13857	
			
		Description	Water Cooling Hose
			d=Ø55,5 d=Ø55,5 h=255 KG=0,27

	SEM NO.	REF NO.	Type/Model
	13858	483685	
			
	Description		
	Water Cooling Hose		

d=Ø56 d=Ø56 h=500 KG=0,56

	SEM NO.	REF NO.	Type/Model
	13859	485926	
			
	Description		
	Water Cooling Hose		

d=Ø56 d=Ø56 h=600 KG=0,59

	SEM NO.	REF NO.	Type/Model
	13860	1523338	
			
	Description		
	Water Cooling Hose		

d=Ø57 d=Ø57 h=295 KG=0,36

	SEM NO.	REF NO.	Type/Model
	13861	481885	
			
	Description		
	Water Cooling Hose		

d=Ø57 d=Ø57 h=720 KG=0,77

	SEM NO.	REF NO.	Type/Model
	13862	1450930	
			
	Description		
	Water Cooling Hose		

d=Ø57 d=Ø57 h=470 KG=0,48

	SEM NO.	REF NO.	Type/Model
	13863	1888095	
			
	Description		
	Water Cooling Hose		

d=Ø57 d=Ø57 h=360 KG=0,383

Type/Model	REF NO.	SEM NO.		
	2059565	13864		
		Description		
		Water Cooling Hose		
				d=Ø57 d=Ø57 h=283 KG=0,37
Type/Model	REF NO.	SEM NO.		
	483182	13865		
		Description		
		Water Cooling Hose		
				d=Ø32 d=Ø32 h=228 KG=0,175
Type/Model	REF NO.	SEM NO.		
	1432904	13866		
		Description		
		Water Cooling Hose		
				d=Ø56 d=Ø56 h=610 KG=0,66
Type/Model	REF NO.	SEM NO.		
	1802620	13867		
		Description		
		Water Cooling Hose		
				d=Ø56 d=Ø56 h=190 KG=0,225
Type/Model	REF NO.	SEM NO.		
	1916151	13868		
		Description		
		Water Cooling Hose		
				d=Ø57 d=Ø57 h=187 KG=0,205
Type/Model	REF NO.	SEM NO.		
	1545165	13869		
		Description		
		Water Cooling Hose		
				d=Ø20 d=Ø20 h=315 KG=0,14

SEM NO.	REF NO.	Type/Model
13870	1761750	
 		
Description Water Cooling Hose		
d=Ø10 d=Ø10 h=305 KG=0,8		

SEM NO.	REF NO.	Type/Model
13871	1547813	
 		
Description Water Cooling Hose		
d=Ø35 d=Ø32 h=163 KG=0,1		

SEM NO.	REF NO.	Type/Model
13872	1888134	
 		
Description Water Cooling Hose		
d=Ø56 d=Ø56 h=560 KG=0,525		

SEM NO.	REF NO.	Type/Model
13873	242653	
 		
Description Water Cooling Hose		
d=Ø30 d=Ø30 h=500 KG=0,32		

SEM NO.	REF NO.	Type/Model
13874	2095472	
 		
Description Water Cooling Hose		
d=Ø21 d=Ø15 h=186 KG=0,85		

SEM NO.	REF NO.	Type/Model
13875	1853231	
 		
Description Water Cooling Hose		
d=Ø28 d=Ø28 h=230 KG=0,14		

Type/Model	REF NO.	SEM NO.	
	432241	13876	
			 Description Water Cooling Hose d=Ø55 d=Ø55 h=345 KG=0,383
Type/Model	REF NO.	SEM NO.	
	1532223	13877	
			 Description Water Cooling Hose d=Ø20 d=Ø20 h=510 KG=0,24
Type/Model	REF NO.	SEM NO.	
	1377996	13878	
			 Description Water Cooling Hose d=Ø56 d=Ø56 h=170 KG=0,19
Type/Model	REF NO.	SEM NO.	
	327927	13879	
			 Description Water Cooling Hose d=Ø56,5 d=Ø56,5 h=195 KG=0,19
Type/Model	REF NO.	SEM NO.	
	290864	13880	
			 Description Water Cooling Hose d=Ø32 d=Ø32 h=178 KG=0,115
Type/Model	REF NO.	SEM NO.	
	461737 1872597	13881	
			 Description Water Cooling Hose d=Ø55 d=Ø55 h=295 KG=0,315

	SEM NO.	REF NO.	Type/Model
 d=Ø16 d=Ø16 h=190 KG=0,065	13882 Description Compressor Hose	 1508108	
	SEM NO.	REF NO.	Type/Model
 d=Ø16 d=Ø16 h=165 KG=0,06	13883 Description Compressor Hose	 1508104	
	SEM NO.	REF NO.	Type/Model
 d=Ø16 d=Ø16 h=163 KG=0,05	13884 Description Compressor Hose	 1872753	
	SEM NO.	REF NO.	Type/Model
 d=Ø32 d=Ø32 h=152 KG=0,1	13885 Description Expansion Tank Hose	 481937	
	SEM NO.	REF NO.	Type/Model
 d=Ø28 d=Ø28 h=80 KG=0,07	13886 Description Compressor Hose	 1379888	
	SEM NO.	REF NO.	Type/Model
 d=Ø16 d=Ø16 h=117 KG=0,06	13887 Description Compressor Hose	 205118	

Type/Model	REF NO.	SEM NO.		
	2055561	13888		
		Description		
		Heating Pipe Hose		
				d=Ø32 d=Ø32 h=65 KG=0,068
Type/Model	REF NO.	SEM NO.		
	1420523	13889		
		Description		
		Compressor Hose		
				d=Ø16 d=Ø16 h=121 KG=0,035
Type/Model	REF NO.	SEM NO.		
	1903083	13890		
		Description		
		Water Cooling Hose		
				d=Ø57 d=Ø57 h=210 KG=0,24
Type/Model	REF NO.	SEM NO.		
	1857301	13891		
		Description		
		Water Cooling Hose		
				d=Ø56 d=Ø56 h=310 KG=0,35
Type/Model	REF NO.	SEM NO.		
	1857019	13892		
		Description		
		Water Cooling Hose		
				d=Ø31 d=Ø34 h=270 KG=0,155
Type/Model	REF NO.	SEM NO.		
	2038639	14061		
		Description		
		Cooling Water Hose		
				d=Ø20 d=Ø31 KG=0,825

	SEM NO.	REF NO.	Type/Model
	14062	1727617	
	Description		
	Radiator Hose		

d=Ø56 d=Ø56 h=580 KG=0,582

	SEM NO.	REF NO.	Type/Model
	14063	382983	
	Description		
	Radiator Hose		

d=Ø56 d=Ø56 h=710 KG=1,04

	SEM NO.	REF NO.	Type/Model
	14064	377337	
	Description		
	Radiator Hose		

d=Ø32 d=Ø32 h=465 KG=0,356

	SEM NO.	REF NO.	Type/Model
	14065	2141303	
	Description		
	Thermostat Hose		

d=Ø10 d=Ø10 h=370 KG=0,094

	SEM NO.	REF NO.	Type/Model
	14066	1936474	
	Description		
	Expansion Tank Hose		

d=Ø10 d=Ø10 h=640 KG=0,135

	SEM NO.	REF NO.	Type/Model
	14067	1936475	
	Description		
	Expansion Tank Hose		

d=Ø10 d=Ø10 h=650 KG=0,138

Type/Model	REF NO.	SEM NO.	
	1863461	14068	
			
		Description	Thermostat Hose
			d=Ø24 d=Ø24 h=265 KG=0,161
Type/Model	REF NO.	SEM NO.	
	1785219	14069	
			
		Description	Cooling Water Hose
			d=Ø19 d=Ø19 h=430 KG=0,156
Type/Model	REF NO.	SEM NO.	
	1859030	14070	
			
		Description	Cooling Water Hose
			d=Ø10 d=Ø10 h=230 KG=0,061
Type/Model	REF NO.	SEM NO.	
	2141234	14071	
			
		Description	Cooling Water Hose
			d=Ø20 d=Ø20 h=295 KG=0,12
Type/Model	REF NO.	SEM NO.	
	1755958	14072	
			
		Description	Cooling Water Hose
			d=Ø19 d=Ø19 h=320 KG=0,122
Type/Model	REF NO.	SEM NO.	
	2175692	14073	
			
		Description	Cooling Water Hose
			d=Ø19 d=Ø19 h=123 KG=0,065

	SEM NO.	REF NO.	Type/Model
	14074	1876632	
			
	Description Cooling Water Hose		
d=Ø57 d=Ø57 h=410 KG=0,485			

	SEM NO.	REF NO.	Type/Model
	14075	1802616	
			
	Description Cooling Water Hose		
d=Ø56 d=Ø56 h=300 KG=0,375			

	SEM NO.	REF NO.	Type/Model
	14076	485827	
			
	Description Cooling Water Hose		
d=Ø57 d=Ø57 h=595 KG=0,595			

	SEM NO.	REF NO.	Type/Model
	14077	1802617	
			
	Description Cooling Water Hose		
d=Ø57 d=Ø57 h=360 KG=0,365			

	SEM NO.	REF NO.	Type/Model
	14078	1451072	
			
	Description Cooling Water Hose		
d=Ø50 d=Ø57 h=235 KG=0,28			

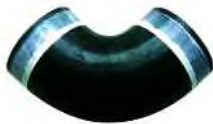
	SEM NO.	REF NO.	Type/Model
	14079	1904565	
			
	Description Cooling Water Hose		
d=Ø49 d=Ø56 h=368 KG=0,4			

Type/Model	REF NO.	SEM NO.	
	1888175	14080	
			
		Description	Cooling Water Hose
			d=Ø57 d=Ø57 h=380 KG=0,355
Type/Model	REF NO.	SEM NO.	
	1790071 2038638	14139	
			
		Description	Expansion Tank Hose
			d=Ø20 d=Ø25 d=Ø32 KG=0,87
Type/Model	REF NO.	SEM NO.	
	1723007	14739	
			
		Description	Cooling Water Hose Egr
			d=Ø18 d=Ø25 h=120 KG=0,11
Type/Model	REF NO.	SEM NO.	
	0382985	14740	
			
		Description	Cooling Water Hose
			d=Ø30 d=Ø22 h=115 KG=0,09
Type/Model	REF NO.	SEM NO.	
	1777735	14741	
			
		Description	Radiator Hose
			d=Ø19 d=Ø19 h=254 KG=0,11
Type/Model	REF NO.	SEM NO.	
	1778325	14742	
			
		Description	Radiator Hose
			d=Ø56 d=Ø56 h=530 KG=0,65

	SEM NO.	REF NO.	Type/Model
 Description Radiator Hose d=Ø9 d=Ø9 h=370 KG=0,09	14743	1778330	
			
	SEM NO.	REF NO.	Type/Model
 Description Radiator Hose d=Ø56 d=Ø56 h=535 KG=0,52	14744	1797846	
			
	SEM NO.	REF NO.	Type/Model
 Description Radiator Hose d=Ø56 d=Ø56 h=345 KG=0,42	14745	1797850	
			
	SEM NO.	REF NO.	Type/Model
 Description Radiator Hose d=Ø56 d=Ø56 h=680 KG=0,735	14746	1798347	
			
	SEM NO.	REF NO.	Type/Model
 Description Oil Hose d=Ø28 d=Ø28 h=157 KG=0,115	14747	2095474 2124547	
			
	SEM NO.	REF NO.	Type/Model
 Description Oil Hose d=Ø30 d=Ø30 h=625 KG=0,46	14748	1344223 1400420	
			

Type/Model	REF NO.		SEM NO.	
	1351070		15126	
			Description	
			Radiator Hose	
				d=Ø56 d=Ø56 h=595 KG=0,64
Type/Model	REF NO.		SEM NO.	
	1391379		15127	
			Description	
			Heating Hose	
				d=Ø32 d=Ø32 h=1700 KG=1,085
Type/Model	REF NO.		SEM NO.	
	1754649		15128	
			Description	
			Cooling Water Hose	
				d=Ø19 d=Ø19 h=335 KG=0,155
Type/Model	REF NO.		SEM NO.	
	1429395		15129	
			Description	
			Cooling Water Hose	
				d=Ø20 d=Ø20 h=390 KG=0,5
Type/Model	REF NO.		SEM NO.	
	1449850		15130	
			Description	
			Cooling Water Hose	
				d=Ø10 d=Ø10 h=1535 KG=0,335
Type/Model	REF NO.		SEM NO.	
	1515970		15131	
			Description	
			Cooling Water Hose	
				d=Ø20 d=Ø20 h=340 KG=0,155

	SEM NO.	REF NO.	Type/Model
 Description Cooling Water Hose d=Ø57 d=Ø57 h=710 KG=0,875	15132	1351078	
			
	SEM NO.	REF NO.	Type/Model
 Description Water Hose d=Ø10 d=Ø10 h=1155 KG=0,875	15133	1392216	
			
	SEM NO.	REF NO.	Type/Model
 Description Cooling Water Hose d=Ø56 d=Ø56 h=375 KG=0,425	15134	2045756	
			
	SEM NO.	REF NO.	Type/Model
 Description Cooling Water Hose d=Ø56 d=Ø56 h=400 KG=0,49	15135	2094296 2507616	
			
	SEM NO.	REF NO.	Type/Model
 Description Thermostat Hose KG=0,480	18750	1809967	P, G, R, T
			
	SEM NO.	REF NO.	Type/Model
 Description Heating Hose d=Ø31 d=Ø31 d=Ø610 KG=0,4	16042	1391795	4 SERIES CP,DSC11 74/75/7...
			

Type/Model	REF NO.	SEM NO.	
4 SERIES CR144	1381443	16043	 Description Heating Hose d=Ø31 d=Ø31 d=Ø810 KG=0,515
			
Type/Model	REF NO.	SEM NO.	
4 SERIES CP,DSC11 74/75/7...	1376226	16044	 Description Radiator Hose d=Ø57 d=Ø57 d=Ø190 KG=0,25
			
Type/Model	REF NO.	SEM NO.	
4 SERIES CP,DSC11 74/75/7...	1383993	16045	 Description Heating Hose d=Ø16 d=Ø16 d=Ø197 KG=0,065
			
Type/Model	REF NO.	SEM NO.	
4 SERIES CR/CT 164	1331309	16046	 Description Heating Hose d=Ø28 d=Ø28 d=Ø160 KG=0,011
			
Type/Model	REF NO.	SEM NO.	
3 SERIES	313139 346627	16047	 Description Oil Hose d=Ø21 d=Ø21 d=Ø178 KG=0,07
			
Type/Model	REF NO.	SEM NO.	
4 SERIES	1385484	16048	 Description Heating Hose d=Ø20 d=Ø20 d=Ø445 KG=0,195
			

SEM NO.	REF NO.	Type/Model
16049	349348	P,G,R,T SERIES
		
		
Description Cooling Water Hose		

d=Ø32 d=Ø690 KG=0,425

SEM NO.	REF NO.	Type/Model
16050	1729116	P,G,R,T SERIES
		
		
Description Cooling Water Hose		

d=Ø15 d=Ø58 h=102 KG=0,115

SEM NO.	REF NO.	Type/Model
16051	349346	P,G,R,T SERIES
		
		
Description Cooling Water Hose		

d=Ø45 d=Ø56 h=312 KG=0,29

SEM NO.	REF NO.	Type/Model
16052	1538942	P,G,R,T SERIES
		
		
Description Cooling Water Hose		

d=Ø16 d=Ø16 h=125 KG=0,145

SEM NO.	REF NO.	Type/Model
16053	1495821	P,G,R,T SERIES
		
		
Description Cooling Water Hose		

d=Ø10 d=Ø10 h=510 KG=0,11

SEM NO.	REF NO.	Type/Model
16054	1874926	P,G,R,T SERIES
		
		
Description Cooling Water Hose		

d=Ø24 d=Ø24 h=350 KG=0,155

Type/Model	REF NO.	SEM NO.		
P,G,R,T SERIES	1387044	16055		
		Description		
		Cooling Water Hose		
				d=Ø57 d=Ø57 h=190 KG=0,26
Type/Model	REF NO.	SEM NO.		
P,G,R,T SERIES	1724129	16056		
		Description		
		Cooling Water Hose		
				d=Ø25 d=Ø17,5 h=158 KG=0,065
Type/Model	REF NO.	SEM NO.		
	313133 369748	16057		
		Description		
		Cooling Water Hose		
				d=Ø32 d=Ø32 h=90 KG=0,065
Type/Model	REF NO.	SEM NO.		
P,G,R,T SERIES	1786661	16058		
		Description		
		Cooling Water Hose		
				h=342 KG=0,165
Type/Model	REF NO.	SEM NO.		
P,G,R,T SERIES	1539309	16059		
		Description		
		Cooling Water Hose		
				d=Ø16 d=Ø16 h=134 KG=0,045
Type/Model	REF NO.	SEM NO.		
P,G,R,T SERIES	1372372	16060		
		Description		
		Cooling Water Hose		
				d=Ø30 d=Ø37,5 h=182 KG=0,12

	SEM NO.	REF NO.	Type/Model
	16061	1790536	P,G,R,T SERIES
			
Description Cooling Water Hose			

d=Ø24 d=Ø24 h=325 KG=0,145

	SEM NO.	REF NO.	Type/Model
	16062	1354462	P,G,R,T SERIES
			
Description Cooling Water Hose			

d=Ø35 d=Ø35 h=390 KG=0,26

	SEM NO.	REF NO.	Type/Model
	16063	1515971	P,G,R,T SERIES
			
Description Cooling Water Hose			

d=Ø20 d=Ø20 h=490 KG=0,185

	SEM NO.	REF NO.	Type/Model
	16064	1385836	P,G,R,T SERIES
			
Description Cooling Water Hose			

d=Ø20 d=Ø20 h=540 KG=0,21

	SEM NO.	REF NO.	Type/Model
	16065	1530102	P,G,R,T SERIES
			
Description Cooling Water Hose			

= KG=0,865

	SEM NO.	REF NO.	Type/Model
	16066	1878892	P,G,R,T SERIES
			
Description Cooling Water Hose			

d=Ø56 d=Ø56 d=Ø35 KG=0,295

Type/Model	REF NO.	SEM NO.		
P,G,R,T 4 SERIES F,K,N	1493179	16067		
		Description		Air Hose
				= KG=1,162
Type/Model	REF NO.	SEM NO.		
LPGRS 2016-	2327469	16068		
		Description		Cooling Water Hose
				d=Ø21 d=Ø31 h=620 KG=0,29
Type/Model	REF NO.	SEM NO.		
LPGRS 2016-	2305702	16069		
		Description		Radiator Hose
				h=530 KG=0,97
Type/Model	REF NO.	SEM NO.		
LPGRS 2016-	2327497	16070		
		Description		Cooling Water Hose
				d=Ø31 d=Ø21 h=560 KG=0,37
Type/Model	REF NO.	SEM NO.		
LPGRS 2016-	2336180	16071		
		Description		Radiator Hose
				h=260 KG=0,155
Type/Model	REF NO.	SEM NO.		
LPGRS 2016-	2438754	16072		
		Description		Radiator Hose
				d=Ø56 h=510 KG=0,535

	SEM NO.	REF NO.	Type/Model
	16073	2372130	LPGRS 2016-
			
Description Radiator Hose			

d=Ø50 d=Ø56 h=480 KG=0,49

	SEM NO.	REF NO.	Type/Model
	16074	1858438	LPGRS 2016-
			
Description Heating Hose			

d=Ø24 d=Ø24 h=205 KG=0,105

	SEM NO.	REF NO.	Type/Model
	16075	2327820	LPGRS 2016-
			
Description Cooling Water Hose			

d=Ø19 d=Ø17 h=515 KG=0,2

	SEM NO.	REF NO.	Type/Model
	16076	2327470	LPGRS
			
Description Heating Hose			

d=Ø10 h=670 KG=0,17

	SEM NO.	REF NO.	Type/Model
	16077	2327471	LPGRS
			
Description Heating Hose			

d=Ø10 h=710 KG=0,18

	SEM NO.	REF NO.	Type/Model
	16078	2327498	LPGRS
			
Description Heating Hose			

d=Ø10 h=610 KG=0,14

Type/Model	REF NO.	SEM NO.	
LPGRS	2327499	16079	
		Description Heating Hose	d=Ø10 h=610 KG=0,135
Type/Model	REF NO.	SEM NO.	
LPGRS	2327821	16080	
		Description Heating Hose	d=Ø10 h=390 KG=0,077
Type/Model	REF NO.	SEM NO.	
LPGRS	2327841	16081	
		Description Heating Hose	d=Ø10 h=450 KG=0,11
Type/Model	REF NO.	SEM NO.	
LPGRS	2428602	16082	
		Description Heating Hose	d=Ø17 h=1060 KG=0,325
Type/Model	REF NO.	SEM NO.	
LPGRS	2428603	16083	
		Description Heating Hose	d=Ø17 h=940 KG=0,32
Type/Model	REF NO.	SEM NO.	
LPGRS	2428605	16084	
		Description Heating Hose	d=Ø17 h=800 KG=0,31

	SEM NO.	REF NO.	Type/Model
	16085	2428606	LPGRS
			
	Description Heating Hose		
	d=Ø17 h=770 KG=0.26		

	SEM NO.	REF NO.	Type/Model
	16086	1546978	PGRT
			
	Description		
	Air Hose		

d=Ø25 d=Ø27 h=297 KG=0,182

	SEM NO.	REF NO.		Type/Model
	18644			1446714 2130341
	Description			
	Oil Hose			

d=Ø22 d=Ø28 h=195 KG=0,105

	SEM NO.	REF NO.	Type/Model
	18645	2094295	
			
	Description Cooling Hose		
	d=Ø56 d=Ø56 h=540 KG=0,55		

	SEM NO.	REF NO.	Type/Model
	18646	2172312	
			
	Description Cooling Hose		

d=Ø56 d=Ø56 h=610 KG=0,675

	SEM NO.	REF NO.	Type/Model
	18647	23227822	
			
	Description Cooling Hose		
	d=Ø18 d=Ø18 h=790 KG=0,315		

Type/Model	REF NO.		SEM NO.	
	2327823		18648	
			Description	Cooling Hose
				d=Ø20 d=Ø18 h=570 KG=0,22
Type/Model	REF NO.		SEM NO.	
	2327824		18649	
			Description	Cooling Hose
				d=Ø10 h=295 KG=0,096
Type/Model	REF NO.		SEM NO.	
	2019151		18650	
			Description	Cooling Hose
				d=Ø56 d=Ø56 h=185 KG=0,265
Type/Model	REF NO.		SEM NO.	
	2284678		18651	
			Description	Cooling Hose
				d=Ø18 d=Ø18 h=145 KG=0,07
Type/Model	REF NO.		SEM NO.	
	2181919		18652	
			Description	Cooling Hose
				d=Ø20 d=Ø20 h=100 KG=0,05
Type/Model	REF NO.		SEM NO.	
	1489679		18653	
			Description	Cooling Hose
				d=Ø20 d=Ø20 h=275 KG=0,13

	SEM NO.	REF NO.	Type/Model
	18654	1802621	
	Description		
	Cooling Hose		
d=Ø56 d=Ø56 h=175 KG=0,2			
	SEM NO.	REF NO.	Type/Model
	18655	2094297	
	Description		
	Cooling Hose		
d=Ø56 d=Ø56 h=300 KG=0,558			
	SEM NO.	REF NO.	Type/Model
	18656	2284679	
	Description		
	Cooling Hose		
d=Ø20 h=390 KG=0,185			
	SEM NO.	REF NO.	Type/Model
	18657	2306175	
	Description		
	Cooling Hose		
d=Ø46 d=Ø56 h=155 KG=0,21			
	SEM NO.	REF NO.	Type/Model
	18658	2334335	
	Description		
	Cooling Hose		
d=Ø21 d=Ø21 h=455 KG=0,222			
	SEM NO.	REF NO.	Type/Model
	18659	2375143	
	Description		
	Cooling Hose		
d=Ø22 d=Ø22 h=420 KG=0,21			

Type/Model	REF NO.	SEM NO.	
	2375147	18660	
		Description Water Tank Hose	
			d=Ø22 d=Ø32 h=510 KG=0,3
Type/Model	REF NO.	SEM NO.	
	2375149	18661	
		Description Water Tank Hose	
			d=Ø10 h=520 KG=0,14
Type/Model	REF NO.	SEM NO.	
	2375152	18662	
		Description Water Tank Hose	
			d=Ø22 d=Ø32 h=510 KG=0,325
Type/Model	REF NO.	SEM NO.	
	2375153	18663	
		Description Water Tank Hose	
			d=Ø10 h=540 KG=0,138
Type/Model	REF NO.	SEM NO.	
	2375154	18664	
		Description Water Tank Hose	
			d=Ø10 h=550 KG=0,135
Type/Model	REF NO.	SEM NO.	
	2429458	18665	
		Description Water Tank Hose	
			d=Ø10 h=550 KG=0,31

	SEM NO.	REF NO.	Type/Model
	18666	2429459	
			
	Description		
	Water Tank Hose		

d=Ø18 h=470 KG=0,275

	SEM NO.	REF NO.	Type/Model
	18667	2470536	
			
	Description		
	Cooling Hose		

d=Ø10 d=Ø16 h=285 KG=0,07

	SEM NO.	REF NO.	Type/Model
	18668	2470548	
			
	Description		
	Cooling Hose		

d=Ø56 d=Ø56 h=295 KG=0,35

	SEM NO.	REF NO.	Type/Model
	18669	2591853	
			
	Description		
	Cooling Hose		

d=Ø56 d=Ø56 h=635 KG=0,865

	SEM NO.	REF NO.	Type/Model
	18670	2591857	
			
	Description		
	Cooling Hose		

d=Ø56 d=Ø56 h=585 KG=0,82

	SEM NO.	REF NO.	Type/Model
	18671	2596367	
			
	Description		
	Cooling Hose		

d=Ø56 d=Ø56 h=640 KG=0,828

Type/Model	REF NO.		SEM NO.	
	2596772		18672	 Description Cooling Hose d=Ø56 d=Ø56 h=300 KG=0,39
Type/Model	REF NO.		SEM NO.	
	2817269		18673	 Description Cooling Hose d=Ø56 h=530 KG=0,775
Type/Model	REF NO.		SEM NO.	
	2375144		18674	 Description Cooling Hose d=Ø10 h=360 KG=0,105
Type/Model	REF NO.		SEM NO.	
	1742882		18675	 Description Oil Hose d=Ø30 d=Ø30 h=780 KG=0,61
Type/Model	REF NO.		SEM NO.	
	1860496		18676	 Description Oil Hose d=Ø30 d=Ø30 h=630 KG=0,485
Type/Model	REF NO.		SEM NO.	
	1490086		18710	 Description Connector KG=0,04

	SEM NO.	REF NO.	Type/Model
	18711	1422981	
			
	Description Hose Connector		

KG=0,02

	SEM NO.	REF NO.	Type/Model
	25599	2220509	
			
	Description Fuel Return Valve		

	SEM NO.	REF NO.	Type/Model
	25745	1519088	
			
	Description Radiator Hose		

KG=0,245

	SEM NO.	REF NO.	Type/Model
	25746	1888167	
			
	Description Radiator Hose		

KG=0,2

	SEM NO.	REF NO.	Type/Model
	25748	1778294	
			
	Description Coolant Hose		

KG=0,100

	SEM NO.	REF NO.	Type/Model
	25749	217376 241805	
			
	Description Radiator Hose		

KG=0,09

Type/Model	REF NO.		SEM NO.	
	1446715		25752	
Description Steering Hose				
				KG=0,065

	SEM NO.	REF NO.	Type/Model
	8870	488368 1470040	
	Description		
	Silicon Hose		

D=Ø90 L=140 HUMP=1 KG=0,23

	SEM NO.	REF NO.	Type/Model
	8871	1358202 1442579 1522010 1522011 1794725 1809771	
	Description		
	Silicon Hose		

D=Ø80 L=182 HUMP=5 KG=0,34

	SEM NO.	REF NO.	Type/Model
	11212	412080	
	Description		
	Silicon Hose		

D=Ø55 L=110 L=110 KG=0,255

	SEM NO.	REF NO.	Type/Model
	11213	1525145 2057832	
	Description		
	Silicon Hose		

D=Ø80 L=180 HUMP=6 KG=0,4

	SEM NO.	REF NO.	Type/Model
	11214	312646	
	Description		
	Silicon Hose		

D=Ø90 L=103 KG=0,23

	SEM NO.	REF NO.	Type/Model
	11215	375527	
	Description		
	Silicon Hose		

D=Ø75 L=65 KG=0,115

Type/Model	REF NO.		SEM NO.	
	452663		11216	
			Description	
			Silicon Hose	
D=Ø65 D=Ø78 L=90 KG=0,15				
Type/Model	REF NO.		SEM NO.	
	325244 350572		11217	
			Description	
			Silicon Hose	
D=Ø50 L=50 KG=0,55				
Type/Model	REF NO.		SEM NO.	
	290849 368559 1315195 1375718		11218	
			Description	
			Silicon Hose	
D=Ø56 L=280 HUMP=17 KG=0,33				
Type/Model	REF NO.		SEM NO.	
	325699 325814 326712 390581 525050		11219	
			Description	
			Silicon Hose	
D=Ø90 L=140 HUMP=3 KG=0,295				
Type/Model	REF NO.		SEM NO.	
	1305644 1375602		18600	
			Description	
			Silicon Hose	
KG=0,105				
Type/Model	REF NO.		SEM NO.	
	139463 366940 397999 1423508 1433110		18614	
			Description	
			Silicon Hose	
KG=0,03				

	SEM NO.	REF NO.	Type/Model
	18615	267353 312965 373210	
	Description		
	Silicon Hose		

	SEM NO.	REF NO.	Type/Model
	18755	1857265	
	Description		
	Silicon Hose		

KG=0,55

	SEM NO.	REF NO.	 Type/Model
	18761	1795139	
	Description		
	Silicone Hose		

KG=0,355

	SEM NO.	REF NO.	 Type/Model
	25611	2673593	
	Description		
	Silicone Hose		

KG=0,26

	SEM NO.	REF NO.	 Type/Model
	25612	2345957	
	Description		
	Silicone Hose		

KG=0,245

	SEM NO.	REF NO.	 Type/Model
	25613	2192156	
	Description		
	Silicone Hose		

KG=0,495

Type/Model	REF NO.		SEM NO.	
	2192155	 	25614	
			Description	
			Silicone Hose	
KG=0,465				
Type/Model	REF NO.		SEM NO.	
	2057833	 	25615	
			Description	
			Silicone Hose	

	SEM NO.	REF NO.	Type/Model
	8112	391555	
	Description		
	Rubber Metal Mounting		

A=109 B=157 h=31 KG=0,47

	SEM NO.	REF NO.	Type/Model
	8275	1363634	
	Description		
	Rubber Metal Mounting		

A=110 B=48 h=35 d=Ø9 Ax=90 M=10x1,5 KG=0,334

	SEM NO.	REF NO.	Type/Model
	16234	1388070	
	Description		
	Rubber Metal Mounting		

D=Ø30 d=Ø25 h=8x14 KG=0,054

	SEM NO.	REF NO.	Type/Model
	16212	2481313 2630546	
	Description		
	Rubber Metal Mounting		

Ax=228 KG=0,88

	SEM NO.	REF NO.	Type/Model
	16213	2481311 2630545	
	Description		
	Rubber Metal Mounting		

Ax=229 KG=0,891

	SEM NO.	REF NO.	Type/Model
	19219	2477603	
	Description		
	Repair Kit		

KG=0,079

Type/Model	REF NO.	SEM NO.	
	1789713	24987	
		Description	
		Rubber Metal Bushing	
D=41 d=32 L=40 KG=0,056			



SEM NO.	REF NO.	Type/Model
14629	0285248	
Description Rubber Metal Mounting		



D=Ø30 h=20 M=8x1,25 KG=0,048

Type/Model	REF NO.		SEM NO.	
	182931		10917	
			Description Ring	
d=Ø31 d=Ø6,5 KG=0,04				
Type/Model	REF NO.		SEM NO.	
	182929		10918	
			Description Ring	
d=Ø23 d=Ø6,2 KG=0,005				

	SEM NO.		REF NO.	Type/Model
	13805		1388336 1465412 1487558	
	Description Flywheel			

D=Ø480 d=Ø62 h=83 KG=47,6

	SEM NO.		REF NO.	Type/Model
	13806		1388326 1465411 1487557	
	Description Flywheel			

D=Ø480 d=Ø62 h=83 KG=49,335

	SEM NO.		REF NO.	Type/Model
	13978		1539450 1805085	
	Description Flywheel			

D=Ø480 d=Ø62 h=83,5 KG=46,85

	SEM NO.		REF NO.	Type/Model
	13985		1506393 1805086	
	Description Flywheel			

D=Ø480 d=Ø62 h=83,5 KG=46,7

	SEM NO.		REF NO.	Type/Model
	14143		1776466	
	Description Flywheel			

D=Ø480 d=Ø62 h=85 KG=47

	SEM NO.		REF NO.	Type/Model
	16836		1930509 2060240	
	Description Flywheel			

= KG=47

Type/Model	REF NO.	SEM NO.	
	1756870	18897	
			
		Description	
		Flywheel	
Type/Model	REF NO.	SEM NO.	
	139625	15495	
	1471237		
			
		Description	
		Starter Ring Gear	
D=Ø429,5 KG=5,335			

	SEM NO.	REF NO.	Type/Model
	10963	1391830	
			
	Description		
	Plastic Bearing		

d=Ø16 L=30 KG=0,008

	SEM NO.	REF NO.	Type/Model
	10964	1391831	
			
	Description		
	Rubber Bush		

d=Ø16 L=8,5 KG=0,004

	SEM NO.	REF NO.	Type/Model
	10965	1391830S 1391831S	1- = > 10963 2- = > 10964
			
	Description		
	Repair Kit		

d=Ø16 L=30 KG=0,025

	SEM NO.	REF NO.	Type/Model
	15950	1768962	
			
	Description		
	Crank Gear Shift		

L=96 M=10x1.5 KG=0,554

	SEM NO.	REF NO.	Type/Model
	18916	1768957	
			
	Description		
	Crank Gear Shift		

M=12x1,75 d=Ø12 Ax=148 KG=1,075

	SEM NO.	REF NO.	Type/Model
	18917	1796658	
			
	Description		
	Crank Gear Shift		

M=12x1,75 Ax=161 d=Ø12 KG=1,068

Type/Model	REF NO.	SEM NO.	
	0483878	16509	  Description Rubber Metal Mounting D=Ø30 h=30 M=8x22 KG=0,061
Type/Model	REF NO.	SEM NO.	
	1364436 1414376	17090	  Description Throttle Cable KG=0,608
Type/Model	REF NO.	SEM NO.	
	1352353 1414371	17091	  Description Throttle Cable KG=0,542
Type/Model	REF NO.	SEM NO.	
	1364434 1414374	17092	  Description Throttle Cable KG=0,32
Type/Model	REF NO.	SEM NO.	
	1362184 1414373	17093	  Description Throttle Cable KG=0,602
Type/Model	REF NO.	SEM NO.	
	120068 1356941 1414372	17094	  Description Throttle Cable KG=0,522

	SEM NO.	REF NO.	Type/Model
	17095	1364438 1414377	
	Description Throttle Cable		

KG=0,572

	SEM NO.	REF NO.	Type/Model
	17096	1364435 1414375	
	Description Throttle Cable		

KG=0,32

	SEM NO.	REF NO.	Type/Model
	26787	2290660 2323715 2668690	
	Description Gearshift Cable		

KG=1,1

	SEM NO.	REF NO.	Type/Model
	26788	2290672 2323716 2668691	
	Description Gearshift Cable		

KG=1,12

	SEM NO.	REF NO.	Type/Model
	26791	2568482 2668633	
	Description Gearshift Cable		

KG=1,155

	SEM NO.	REF NO.	Type/Model
	26792	2568479 2668632	
	Description Gearshift Cable		

KG=1,115

Type/Model	REF NO.	SEM NO.		
	550268	17106		
			Description	
			Crank Gear Shift Repair Kit	
				KG=0,178
Type/Model	REF NO.	SEM NO.		
	1761714 2237343	18915		
			Description	
			Crank Gear Shift	
				M=10x1,5 D=Ø35 KG=0,132
Type/Model	REF NO.	SEM NO.		
	1768959	18918		
			Description	
			Gear Shift Repair Kit	
				KG=2,919
Type/Model	REF NO.	SEM NO.		
	1391828 1397614 1412052 1548318	18919		
			Description	
			Gear Shift Repair Kit	
				KG=1,138

	SEM NO.	REF NO.	Type/Model
	18900	369911	
	Description		
	Spring		

D=Ø8 H=28,5 KG=0,003

Type/Model	REF NO.	SEM NO.	
1-8632 2-10148	1343283 1759691	11557	 Description Tie Rod
			L=435 M=24x1,5 K=30 KG=4,95
Type/Model	REF NO.	SEM NO.	
	2523835	17224	 Description Tie Rod
			L=440 K=30 KG=5,11
Type/Model	REF NO.	SEM NO.	
1-8631 2-8632	1343266 1759690	13812	 Description Tie Rod
			L=495 M=24x1,5 K=30 KG=5,4
Type/Model	REF NO.	SEM NO.	
1-8631 2-8632	434493	14326	 Description Tie Rod
			L=672 M=24x1,5 K=30
Type/Model	REF NO.	SEM NO.	
1-8631 2-8632	421573 0421573	8330	 Description Tie Rod
			L=1123 M=24x1,5 K=30 KG=8,59
Type/Model	REF NO.	SEM NO.	
1-8631 2-8632	395346 395347	14325	 Description Tie Rod
			L=1595 M=24x1,5 K=30

	SEM NO.	REF NO.	Type/Model
	14279	395348 1363964 1363984 1378436	1-8631 2-8632
	Description Tie Rod		

L=1677 M=24x1,5 K=30 KG=12

	SEM NO.	REF NO.	Type/Model
	11556	301639 311847 395350 1378435 1397866 1734020 2028998	1-8631 2-8632
	Description Tie Rod		

L=1736 M=24x1,5 K=30 KG=11,5

	SEM NO.	REF NO.	Type/Model
	16978	2393679 2926551	1-8631 2-8632
	Description Rod End		

L=1743 M=24x1,5 K=30 KG=14.130

	SEM NO.	REF NO.	Type/Model
	17166	1904971 1948154 2007286	
	Description Tie Rod		

M=20x1,5 K=26 KG=4,32

	SEM NO.	REF NO.	Type/Model
	10131	1394884 1938387	1-8631
	Description Tie Rod		

L=433 M=20x1,5 K=26 M=24x1,5 K=30 KG=4,45

	SEM NO.	REF NO.	Type/Model
	14324	328702 382780	1-8631
	Description Tie Rod		

L=554 M=24x1,5 K=30 KG=5,515

Type/Model	REF NO.		SEM NO.	
1-8631	300308 300309 306912 306913 382774 1369917		10128	
			Description	Tie Rod
				L=578 M=24x1,5 K=30 KG=5,9
Type/Model	REF NO.		SEM NO.	
1-8631	0450870		14281	
			Description	Tie Rod
				L=629 M=24x1,5 K=30 KG=7
Type/Model	REF NO.		SEM NO.	
1-8631	291395 291396		14319	
			Description	Tie Rod
				L=728 M=24x1,5 K=30 KG=6.240
Type/Model	REF NO.		SEM NO.	
1-8631	291398		14320	
			Description	Tie Rod
				L=761 M=24x1,5 K=30
Type/Model	REF NO.		SEM NO.	
1-8631	1300284		14232	
			Description	Tie Rod
				L=765 M=24x1,5 K=30 KG=9
Type/Model	REF NO.		SEM NO.	
1-8631	389867		14230	
			Description	Tie Rod
				L=784 M=24x1,5 K=30 KG=7.525

	SEM NO.	REF NO.	Type/Model
	14206	1112511	1-8631
	Description		
	Tie Rod		
L=843 M=24x1,5 K=30 KG=8,79			

	SEM NO.	REF NO.	Type/Model
	14237	475463 1897673	1-8631
	Description		
	Tie Rod		
L=870 M=24x1,5 K=30 KG=7,4			

	SEM NO.	REF NO.	Type/Model
	8331	0390784 390784	1-8631
	Description		
	Tie Rod		
L=888 M=24x1,5 K=30 KG=7,78			

	SEM NO.	REF NO.	Type/Model
	14321	412406	1-8631
	Description		
	Tie Rod		
L=898 M=24x1,5 K=30			

	SEM NO.	REF NO.	Type/Model
	14270	1112023	1-8631
	Description		
	Tie Rod		
L=900 M=24x1,5 K=30 KG=9,1			

	SEM NO.	REF NO.	Type/Model
	17188	1421981 1765382	
	Description		
	Tie Rod		
KG=24			

Type/Model	REF NO.		SEM NO.	
1-8631	370875 1304569 1369919		10126	
			Description	Tie Rod
				L=912 M=24x1,5 K=30 KG=9,3
Type/Model	REF NO.		SEM NO.	
1-8631	381339 1304571		11553	
			Description	Tie Rod
				L=915 M=24x1,5 K=30 KG=10.300
Type/Model	REF NO.		SEM NO.	
1-8631	345124		14220	
			Description	Tie Rod
				L=927 M=24x1,5 K=30 KG=9,44
Type/Model	REF NO.		SEM NO.	
1-8631	278665 278666		10124	
			Description	Tie Rod
				L=940 M=24x1,5 K=30 KG=7,8
Type/Model	REF NO.		SEM NO.	
1-8631	306981		11554	
			Description	Tie Rod
				L=947 M=24x1,5 K=30 KG=9,78
Type/Model	REF NO.		SEM NO.	
1-8631	352637		14211	
			Description	Tie Rod
				L=947 M=24x1,5 K=30 KG=7,64

	SEM NO.	REF NO.	Type/Model
	14236	278663 278664 352635	1-8631
	Description		
Tie Rod			
L=947 M=24x1,5 K=30 KG=7,82			

	SEM NO.	REF NO.	Type/Model
	14247	466335	1-8631
	Description		
Tie Rod			
L=992 M=24x1,5 K=30 KG=8			

	SEM NO.	REF NO.	Type/Model
	14322	466336	1-8631
	Description		
Tie Rod			
L=992 M=24x1,5 K=30			

	SEM NO.	REF NO.	Type/Model
	14201	0415400	1-8631
	Description		
Tie Rod			
L=1015 M=24x1,5 K=30 KG=10,52			

	SEM NO.	REF NO.	Type/Model
	14323	417676	1-8631
	Description		
Tie Rod			
L=1015 M=24x1,5 K=30 KG=10,63			

	SEM NO.	REF NO.	Type/Model
	14583	482779 1507260 1897667	1-8631
	Description		
Tie Rod			
L=1044 M=24x1,5 K=30 KG=11,64			

Type/Model	REF NO.		SEM NO.	
1-8631	1356055 1379071 1384025 1768898 1847311 1912757		9336	
			Description	Tie Rod
				L=1054 M=24x1,5 K=30 KG=10
Type/Model	REF NO.		SEM NO.	
1-8631	1361289 1379072 1384027 1769597 1847312 1912758		9329	
			Description	Tie Rod
				L=1059 M=24x1,5 K=30 KG=9,875
Type/Model	REF NO.		SEM NO.	
1-8631	1348271 2007276		14239	
			Description	Tie Rod
				L=1062 M=24x1,5 K=30 KG=12
Type/Model	REF NO.		SEM NO.	
1-8631	466881		14190	
			Description	Tie Rod
				L=1105 M=24x1,5 K=30 KG=11,04
Type/Model	REF NO.		SEM NO.	
1-8631	1755096 1795096 1921332 1955096 2007285		16245	
			Description	Tie Rod
				L=1055 M=24x1,5 K=30 KG=10.050
Type/Model	REF NO.		SEM NO.	
1-8631	0382778		16333	
			Description	Tie Rod
				L=578 M=24x1,5 K=30 KG=5.600

	SEM NO.		REF NO.	Type/Model
	16485		1772413 2007288	1-8631
	Description			
	Tie Rod			
L=1052 M=24x1,5 K=30 KG=11				

	SEM NO.		REF NO.	Type/Model
	16508		1795150 2007283	1-8631
	Description			
	Tie Rod			
L=1055 M=24x1,5 K=30 KG=9.920				

	SEM NO.		REF NO.	Type/Model
	16583		2662015	1-8631
	Description			
	Tie Rod			
L=990 M=24x1,5 K=30 KG=9.1				

	SEM NO.		REF NO.	Type/Model
	16659		2636655	1-8631
	Description			
	Tie Rod			
L=1059 M=24x1,5 K=30 KG=11,16				

	SEM NO.		REF NO.	Type/Model
	16687		2662014	1-8631
	Description			
	Tie Rod			
L=990 M=24x1.5 K=30 KG=9.5				

	SEM NO.		REF NO.	Type/Model
	16721		2552444 2723146	1-8631
	Description			
	Tie Rod			
L=1000 M=24x1,5 K=30 KG=10.36				

Type/Model	REF NO.		SEM NO.	
1-8631	2552443 2723145		16722	
			Description	Tie Rod
				L=1000 M=24x1,5 K=30 KG=10.360
Type/Model	REF NO.		SEM NO.	
1-8631	1772412 2007287		17110	
			Description	Tie Rod
				L=1052 M=24x1,5 K=32 KG=11.050
Type/Model	REF NO.		SEM NO.	
1-8631	2723137		17127	
			Description	Tie Rod
				L=982 M=24x1,5 K=30 KG=10,66
Type/Model	REF NO.		SEM NO.	
1-8631	2197549 2723136		17140	
			Description	Tie Rod
				L=982 M=24x1,5 K=30 KG=10,7
Type/Model	REF NO.		SEM NO.	
1-8631	2252734		17141	
			Description	Tie Rod
				L=1025 M=24x1,5 K=30 KG=11,18
Type/Model	REF NO.		SEM NO.	
1-8631	2630457		17149	
			Description	Tie Rod
				L=798 M=24x1,5 K=30 KG=7,98

	SEM NO.	REF NO.	Type/Model
 Description Tie Rod	17155	2772631	
			
	KG=14 L=1071 K=30		
	SEM NO.	REF NO.	Type/Model
 Description Tie Rod	17157	2723154	
			
	M=24x1,5 K=30 KG=6,02		
	SEM NO.	REF NO.	Type/Model
 Description Tie Rod	17161	2054977	
			
	M=24x1,5 K=30 KG=6,021		
	SEM NO.	REF NO.	Type/Model
 Description Tie Rod	17165	2154900 2673552	
			
	M=24x1,5 K=30 KG=5,821		
	SEM NO.	REF NO.	Type/Model
 Description Tie Rod	17195	2723140 2723152	
			
	KG=5,742		
	SEM NO.	REF NO.	Type/Model
 Description Tie Rod	17196	2745084	
			
	KG=8,530 L=1075 M=24 K=30		

Type/Model	REF NO.		SEM NO.	
1-10148	1361413		10127	
	1395614			
	1734019			
	1897333			
	2040254			
	2146105			
	2584182			
		Description		
		Tie Rod		
L=1743 M=24x1,5 K=30 KG=19,2				

Type/Model	REF NO.		SEM NO.	
1-10148	2378390 2926542		17108	
			Description	
			Tie Rod	
L=1740 M=24x1,5 K=30 KG=19.130				

Type/Model	REF NO.		SEM NO.	
	2973569		17243	 Description Tie Rod
KG=22				

Type/Model	REF NO.		SEM NO.	
	2926596		17239	
	3058389			
Description Tie Rod				
KG=21,932				

Type/Model	REF NO.		SEM NO.	
1-11579	0475460		14561	
	1433532			
	1755506			
	1895862			
	2412635			
			Description	
			Tie Rod	
L=635 M=24x1,5 K=30 KG=7,3				

Type/Model	REF NO.		SEM NO.	
1-11579	1433531		14712	
	1433533			
	1755504			
	1895861			
	2412634			
			Description	
			Tie Rod	
L=635 M=24x1,5 K=30 KG=7.300				

SEM NO.		REF NO.		Type/Model
	14565		1432723	1-11579
			1755500	
			1895859	
			2412632	
Description				
Tie Rod				

L=882 M=24x1,5 K=30 KG=7.7

		SEM NO.	REF NO.	Type/Model
	14579		1450364	1-11579
			1755502	
			1895860	
			2412633	
Description				
Tie Rod				

L=882 M=24x1,5 K=30 KG=7.7

	SEM NO.		REF NO.	Type/Model
	14568		1533026	1-11579
			1755494	
			1895856	
	Description			
	Tie Rod			

L=1042 M=24x1,5 K=30 KG=11.660

		SEM NO.	REF NO.	Type/Model
	14573		1428193	1-11579
			1755490	
			1895854	
			2412628	
Description				
Tie Rod				

L=1042 M=24x1,5 K=30 KG=13

	SEM NO.		REF NO.	Type/Model
	14567		478621	1-11579
			1497223	
			1897665	
Description				
Tie Rod				

L=1044 M=24x1,5 K=30 KG=11,665

	SEM NO.		REF NO.	Type/Model
	14574		1348269	1-11579
			2007275	
	Description			
	Tie Rod			

L=1062 M=24x1,5 K=30 KG=11,28

Type/Model	REF NO.	SEM NO.	
1-11579	0481217 481217 1897669 2412638	14569	 Description Tie Rod L=1256 M=24x1,5 K=30 KG=14.850
			
Type/Model	REF NO.	SEM NO.	
1-11579	0481690 1897671	14577	 Description Tie Rod L=1256 M=24x1,5 K=30 KG=14.8
			
Type/Model	REF NO.	SEM NO.	
1-11579	1479120 1755496 1895857 2412626	13754	 Description Tie Rod L=1272 M=24x1,5 K=30 KG=14.915
			
Type/Model	REF NO.	SEM NO.	
1-11579	1479122 1755498 1895858	14571	 Description Tie Rod L=1272 M=24x1,5 K=30 KG=15,04
			
Type/Model	REF NO.	SEM NO.	
1-11579	1388958 1411403 1734021 1897334	14563	 Description Tie Rod L=1625 M=24x1,5 K=30 KG=16,64
			
Type/Model	REF NO.	SEM NO.	
1-11579	1349122 1369411 1379168 1385251 1409918 1501030 1723865 1723895	9337	 Description Tie Rod L=1743 M=24x1,5 K=30 KG=14,95
	1737683 1897335 2113903 2125090 2161883 2584263		

	SEM NO.	REF NO.	Type/Model
	16719	2723120	1-11579
	Description Tie Rod		
L=990 M=24x1,5 K=30 KG=10.364			

	SEM NO.	REF NO.	Type/Model
	16720	2197553 2723122	1-11579
	Description Tie Rod		
L=990 M=24x1,5 K=30 KG=10.34			

	SEM NO.	REF NO.	Type/Model
	16723	2723121	1-11579
	Description Tie Rod		
L=990 M=24x1,5 K=30 KG=10.37			

	SEM NO.	REF NO.	Type/Model
	16724	2723123	1-11579
	Description Tie Rod		
L=990 M=24x1,5 K=30 KG=10.410			

	SEM NO.	REF NO.	Type/Model
	17142	2265412	1-11579
	Description Tie Rod		
L=1620 M=24x1,5 K=30 KG=18,1			

	SEM NO.	REF NO.	Type/Model
	12908	1527978 1723896 1737684 1897336 2146104	1-12912
	Description Tie Rod		
L=1743 M=24x1,5 K=30 KG=16.621			

Type/Model	REF NO.		SEM NO.	
1-16706	2723143		16695	
				Description Tie Rod
				L=988 M=24x1,5 K=30 KG=13.2
Type/Model	REF NO.		SEM NO.	
1-16706	2723144		16696	
				Description Tie Rod
				L=992 M=24x1,5 K=30 KG=13.9
Type/Model	REF NO.		SEM NO.	
1-16707	2723135		16697	
				Description Tie Rod
				L=990 M=24x1,5 K=30 KG=12.8
Type/Model	REF NO.		SEM NO.	
1-16706	2677371		16698	
				Description Tie Rod
				L=998 M=24x1,5 K=30 KG=11.2
Type/Model	REF NO.		SEM NO.	
1-16706	2197552 2549928		17121	
				Description Tie Rod
				L=1000 M=24x1,5 K=30 KG=12,735
Type/Model	REF NO.		SEM NO.	
1-16706	2723138		17143	
				Description Tie Rod
				L=995 M=24x1,5 K=30 KG=13,8

	SEM NO.	REF NO.	Type/Model
	17144	2197551 2549927	1-16706
	Description		
	Tie Rod		
L=995 M=24x1,5 K=30 KG=12,67			

	SEM NO.	REF NO.	Type/Model
	17156	2723139	
	Description		
	Tie Rod		
KG=14,0 Ax=990 M=24x1,5 K=30			

	SEM NO.	REF NO.	Type/Model
	17184	2636650	
	Description		
	Tie Rod		
KG=11			

	SEM NO.	REF NO.	Type/Model
	17185	2252405 2412631	
	Description		
	Tie Rod		
KG=12			

	SEM NO.	REF NO.	Type/Model
	17187	1393383 1788520	
	Description		
	Tie Rod		
KG=21 L=1953 M=24 K=30			

	SEM NO.	REF NO.	Type/Model
	17190	2007277	
	Description		
	Tie Rod		
KG=25 L=2783 M=24 K=30			

Type/Model	REF NO.	SEM NO.	
	1881450	17191	
		Description Tie Rod	
			KG=33 L=2787 M=24 K=30
Type/Model	REF NO.	SEM NO.	
	2007280	17192	
		Description Tie Rod	
			KG=18 L=1927 M=27 K=30
Type/Model	REF NO.	SEM NO.	
	445626 1766015	10129	
		Description Tie Rod	
			L=130 M=20x1,5 K=26,5 KG=2,06
Type/Model	REF NO.	SEM NO.	
	463245 1766014	11131	
		Description Tie Rod	
			L=100 M=20x1,5 K=26 KG=1.616
Type/Model	REF NO.	SEM NO.	
	486590	11129	
		Description Tie Rod	
			L=160 M=20x1,5 K=26 KG=1,88
Type/Model	REF NO.	SEM NO.	
	488056	11130	
		Description Tie Rod	
			L=160 M=20x1,5 K=26 KG=1,885

	SEM NO.	REF NO.	Type/Model
	13912	1746644 2147948	
	Description		
L=82 M=10x1,5 KG=0,19			

	SEM NO.	REF NO.	Type/Model
	11127	488739	1-7596
	Description		
L=145 d=Ø15 Ax=90 M=20x1,5 KG=2,438			

	SEM NO.	REF NO.	Type/Model
	11125	1506924	1-7596
	Description		
L=150 d=Ø15 Ax=90 M=20x1,5 KG=2,465			

	SEM NO.	REF NO.	Type/Model
	11126	1506925	1-7596
	Description		
L=150 d=Ø15 Ax=90 M=20x1,5 KG=2,465			

	SEM NO.	REF NO.	Type/Model
	11124	416159	
	Description		
L=210 M=16x1,5 K=20 KG=1,725			

	SEM NO.	REF NO.	Type/Model
	10130	483527 1455327 1751418 1789082 1928859	
	Description		
L=284 M=20x1,5 K=26 KG=2,908			

Type/Model	REF NO.		SEM NO.	
1-2255107=> 2-814840=> 3-639289=> 4-1387433=> 5-805456=> 6-2295755=>	2427569		14831	 Description Repair Kit L=285 M=20x1,5 K=26 KG=3,26
Type/Model	REF NO.		SEM NO.	
1-7596	488738		11128	 Description Tie Rod L=293 d=Ø15 Ax=90 M=20x1,5 KG=3.468
Type/Model	REF NO.		SEM NO.	
	486760 488834 1755507		14713	 Description Tie Rod L=538 M=24x1,5 K=30 KG=7.964
Type/Model	REF NO.		SEM NO.	
	1343262		11555	 Description Tie Rod L=603 M=20x1,5 K=26 KG=5,27
Type/Model	REF NO.		SEM NO.	
	1423007 1765384		15438	 Description Tie Rod L=2783 M=24x1,5 K=30 KG=32.800
Type/Model	REF NO.		SEM NO.	
	1343278 2007274		15440	 Description Tie Rod L=2783 M=24x1,5 K=30 KG=25.100

	SEM NO.		REF NO.	Type/Model
	15441		1733471 1747467 2007279	
	Description			
	Tie Rod			

L=1926 M=24x1,5 K=30 KG=17.900

	SEM NO.		REF NO.	Type/Model
	15781		1777323 2007281	
	Description			
	Tie Rod			

L=1921 M=24x1,5 K=30 KG=18.140

	SEM NO.		REF NO.	Type/Model
	15896		1869413	
	Description			
	Tie Rod			

L=601 M=20x1,5 K=26 KG=5.270

	SEM NO.		REF NO.	Type/Model
	16247		2723150	
	Description			
	Tie Rod			

L=1077 M=20-24 K=26-30 KG=14.530

	SEM NO.		REF NO.	Type/Model
	16542		2549904 2708054	
	Description			
	Tie Rod			

L=514 M=24x1,5 K=30 KG=6.010

	SEM NO.		REF NO.	Type/Model
	16976		2739227	
	Description			
	Tie Rod			

L=1077 M=20-24 K=26-30 KG=9.260

Type/Model	REF NO.		SEM NO.	
	2723149		16977	
			Description	Tie Rod
				L=1076 M=20-24 K=26-30 KG=9.300
Type/Model	REF NO.		SEM NO.	
	2411510 2668055		17253	
			Description	Tie Rod
				L=1580 D=Ø60 K=1/10 KG=20
Type/Model	REF NO.		SEM NO.	
	2496845		17256	
			Description	Tie Rod
				L=648,5 M=24x1,5 K=30 KG=5,165
Type/Model	REF NO.		SEM NO.	
	2745083		17260	
			Description	Tie Rod
				L=1579 M=24x1,5 K=30 KG=12
Type/Model	REF NO.		SEM NO.	
	2408582 2668056 2739226		17261	
			Description	Tie Rod
				L=1578 M=24x1,5 K=30 KG=13
Type/Model	REF NO.		SEM NO.	
	1881449 2007284		17119	
			Description	Tie Rod
				L=2790 M=24x1,5 K=30 KG=25,14

	SEM NO.		REF NO.	Type/Model
	15835		1343264 1732635 2007278	
	Description			
	Tie Rod			

L=1920 M=24x1,5 K=30 KG=21.200

	SEM NO.		REF NO.	Type/Model
	17109		2926552	1-14604 2-11579
	Description			
	Tie Rod			

L=1806 M=24x1,5 K=30 KG=16.600

	SEM NO.		REF NO.	Type/Model
	17122		2544063 2750340	1-17315
	Description			
	Tie Rod			

L=459 M=24x1,5 K=30 KG=8,06

	SEM NO.		REF NO.	Type/Model
	17125		2669544 2750338	1-17315
	Description			
	Tie Rod			

L=496,7 M=24x1,5 K=30 KG=8

	SEM NO.		REF NO.	Type/Model
	17126		2669545 2750337	1-17315
	Description			
	Tie Rod			

L=502.3 M=24x1.5 K=30 KG=7,99

	SEM NO.		REF NO.	Type/Model
	17128		2523831	1-17315
	Description			
	Tie Rod			

L=756.7 M=24x1,5 K=30 KG=9,8

Type/Model	REF NO.	SEM NO.	
1-17315	2752597	17220	
		Description	
		Tie Rod	
			L=545 M=24x1,5 K=30 KG=7,79
Type/Model	REF NO.	SEM NO.	
	2498215	17262	
	3063202		
		Description	
		Tie Rod	
			L=838 M=24x1,5 K=30 KG=10
Type/Model	REF NO.	SEM NO.	
	1385763	17248	
	1765375		
		Description	
		Tie Rod	
			KG=7
Type/Model	REF NO.	SEM NO.	
	1386618	17212	
	1788522		
		Description	
		Tie Rod	
			KG=21,5

	SEM NO.	REF NO.	Type/Model
	8631 Description Tie Rod End Rht		283784 345118 345188 395010 1370720 1420822 1738381 1767328
			1899667 1914427 2051166

M=30x1,5 L=125 KG=1,566

	SEM NO.	REF NO.	Type/Model
	8632 Description Tie Rod End Lht		283783 395009 1358792 1420821 1738380 1914426 2021425 2051165

M=30x1,5 L=125 KG=1,566

	SEM NO.	REF NO.	Type/Model
	8635 Description Tie Rod End Rht		1324857

M=30x1,5 L=115 KG=1,2

	SEM NO.	REF NO.	Type/Model
	10148 Description Rod End Rht		1357674 1738379

L=145 M=30x1,5 KG=1,77

	SEM NO.	REF NO.	Type/Model
	11579 Description Rod End Rht		1358793 1435746 1435756 1488890 1534756 2115316 2244706 2877167

M=30x1,5 L=145 KG=1,79

	SEM NO.	REF NO.	Type/Model
	12912 Description Rod End Rht		1723897 2051041 2154938

L=150 M=30x1,5 KG=1,775

Type/Model	REF NO.		SEM NO.		
	2498930 2926553		14604		
			Description	Rod End Lht	M=30x1,5 L=145 KG=1,75
Type/Model	REF NO.		SEM NO.		
	1365406 1379192 1426493 1738376 1897337		14109		
			Description	Adapter Lht	M=38x1,5 L=100 KG=0,277
Type/Model	REF NO.		SEM NO.		
	2272418 2677371S 2723143S 2723144S		16706		
			Description	Rod End	M=38x1,5 RHT L=150 KG=2,143
Type/Model	REF NO.		SEM NO.		
	2723135S		16707		
			Description	Rod End	M=38x1,5 RHT L=170 KG=2,334
Type/Model	REF NO.		SEM NO.		
	1394443 2391604 2653487		14714		
			Description	Rod End Rht	M=26x1,5 L=75 KG=1,49
Type/Model	REF NO.		SEM NO.		
	1394444		15378		
			Description	Rod End Rht	L=90 M=26x1,5 KG=1,575

	SEM NO.	REF NO.	Type/Model
	11575	0325614	
			
	Description Rod End Rht		

M=26x1,5 L=75 KG=1,65

	SEM NO.	REF NO.	Type/Model
	11578	1375228 1912759	
			
	Description Rod End Rht		

M=26x1,5 L=95 KG=1,648

	SEM NO.	REF NO.	Type/Model
	16943	1394446 1720640 2287175	
			
	Description Rod End		

M=26x1,5 RHT= L=75 KG=1,26

	SEM NO.	REF NO.	Type/Model
	10931	114083 305320 371452 421326 523744 525733 527056 1384898	
			
	Description Rod End Rht		

M=12x1,75 L=55 KG=0,135

	SEM NO.	REF NO.	Type/Model
	10937	114082 305319 371451 421325 523743 525732 527055 1384897	
			
	Description Rod End Lht		

M=12x1,75 L=55 KG=0,13

	SEM NO.	REF NO.	Type/Model
	10949	243664 350270	
			
	Description Rod End Rht		

M=14x2 L=85 KG=0,215

Type/Model	REF NO.		SEM NO.	
	310980 539413		11576	 Description Rod End
M=52x1,5 L=67 KG=3,08				
Type/Model	REF NO.		SEM NO.	
	310979 539412		11577	 Description Rod End Lht
M=52x1,5 L=67 KG=3,07				
Type/Model	REF NO.		SEM NO.	
	157837		17112	 Description Nut
M=24x1.5 KG=0,056				
Type/Model	REF NO.		SEM NO.	
	2561594 2669167		17315	 Description Tie Rod End
M=24X1,5 M=30X1,5 L=235 KG=2,05				
Type/Model	REF NO.		SEM NO.	
	1386618S 1788522S		17360	 Description Tie Rod End

	SEM NO.	REF NO.	Type/Model
	15108	1786130	
			
	Description Piivoriin tukeva alusta		

D=Ø55 d=Ø16 Ax=124/70 KG=4,655

	SEM NO.	REF NO.	Type/Model
	15109	1515668	
			
	Description Piivoriin tukeva alusta		

D=Ø55 d=Ø14 Ax=124/70 KG=4,685

	SEM NO.	REF NO.	Type/Model
	15110	1520607	
			
	Description Välikappale		

D=Ø60 d=Ø55 h=70 KG=0,246

	SEM NO.	REF NO.	Type/Model
	15111	1520607S	1-1520607 => 15110 2-1345205 => - 3-0804710 => - 4-0804664 => -
			
	Description Korjauskitin		

D=Ø60 d=Ø55 h=70 KG=0,27

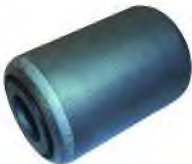
	SEM NO.	REF NO.	Type/Model
	15112	1520607S1	1-1520607 => 15110 2-1345205 => - 3-0804710 => - 4-0804664 => - 5-1387435 => - 6-1345206 => - 7-1528185 => - 8-1325227 => -
			
	Description Korjauskitin		

D=Ø60 d=Ø55 h=70 KG=0,73

	SEM NO.	REF NO.	Type/Model
	15113	1520607S2	1-1520607 => 15110 2-1345205 => - 3-0804710 => - 4-0804664 => - 5-1387435 => - 6-1345206 => - 7-1528185 => - 8-1325227 => -
			
	Description Korjauskitin		

D=Ø60 d=Ø55 h=70 KG=1,442

Type/Model	REF NO.		SEM NO.	
1-1520607=>15110 2-1345205=>- 3-0804710=>- 4-0804664=>- 5-1387435=>- 6-1345206=>- 7-1528185=>- 8-1325227=>- 9-1786130=>15108	1786130S		15114	 Description Repair Kit D=Ø55 d=Ø16 Ax=124/70 KG=5,392
Type/Model	REF NO.		SEM NO.	
1-1520607=>15110 2-1345205=>- 3-0804710=>- 4-0804664=>- 5-1387435=>- 6-1345206=>- 7-1528185=>- 8-1325227=>- 9-1515668=>15109	1515668S		15115	 Description Repair Kit D=Ø55 d=Ø16 Ax=124/70 KG=5,428
Type/Model	REF NO.		SEM NO.	
4 Bus FKN Bus 1-2255107S=>- 2-814840=>- 3-639289=>- 4-1387433=>- 5-805456=>- 6-2295755=>-	2427569S		16242	 Description Repair Kit M=20x1,5 K=26 KG=1,272
Type/Model	REF NO.		SEM NO.	
	2255107S1		17537	 Description Rubber Metal Bushing D=Ø50 d=Ø24 L=41 KG=0,282
Type/Model	REF NO.		SEM NO.	
	1485068 1797974		19222	 Description Steering Repair Kit

	SEM NO.	REF NO.	Type/Model
	7921	255669 445589 1362710	
	Description		
	Spring Bushing		

D=Ø65 d=Ø30 h=122 KG=1,212

	SEM NO.	REF NO.	Type/Model
	8023	0362385 362385	
	Description		
	Spring Bushing		

D=Ø65 d=Ø30 h=102 KG=1,18

	SEM NO.	REF NO.	Type/Model
	15046	2470800	
	Description		
	Spring Bushing		

D=Ø60 d=Ø24 h=96 KG=1,21

	SEM NO.	REF NO.	Type/Model
	15475	2031367 2470850	
	Description		
	Spring Bushing		

D=Ø60 d=Ø24 h=96 KG=1,22

	SEM NO.	REF NO.	Type/Model
	15905	2470851	
	Description		
	Spring Bushing		

D=Ø60 d=Ø25 h=102 KG=1,232

	SEM NO.	REF NO.	Type/Model
	15469	2470018	
	Description		
	Metal Bush		

D=Ø59 d=Ø24 h=96 KG=1,538

Type/Model	REF NO.		SEM NO.		
	2111805 2111806		10833		
			Description	Spring Bushing	D=150 d=24 h=120 KG=3,578
Type/Model	REF NO.		SEM NO.		
	137748 355146		8261		
			Description	Spring Bolt	M=28x4 h=153,5 KG=0,671
Type/Model	REF NO.		SEM NO.		
	135035 355147		8262		
			Description	Spring Bolt	M=36x4 h=168,5 KG=1,267
Type/Model	REF NO.		SEM NO.		
	202333 355148 1889806 2097425 2097428		8263		
			Description	Spring Bolt	M=36x4 h=182 KG=1,37
Type/Model	REF NO.		SEM NO.		
	355149		8264		
			Description	Spring Bolt	M=36x4 h=130,5 h=172,5 KG=1,687
Type/Model	REF NO.		SEM NO.		
	128681 355145		8265		
			Description	Spring Bolt	M=28x4 L=166,5 KG=0,729

	SEM NO.	REF NO.	Type/Model
	8266	128680	
	Description Spring Bushing		

D=Ø36 h=90 M=28x4 KG=0,295

	SEM NO.	REF NO.	Type/Model
	8267	135036	
	Description Spring Bushing		

D=Ø46 h=90 M=36x4 KG=0,496

	SEM NO.	REF NO.	Type/Model
	8268	1364140	
	Description Spring Bolt		

M=36x4 h=168,5 KG=1,45

	SEM NO.	REF NO.	Type/Model
	8269	137749	
	Description Spring Bushing		

D=Ø36 h=76 M=28x4 KG=0,265

	SEM NO.	REF NO.	Type/Model
	8274	135698	
	Description Spring Bushing		

D=Ø46 h=103 M=36x4 KG=0,559

	SEM NO.	REF NO.	Type/Model
	10081	255315 1548054	
	Description Spring Bolt		

M=30x3 h=225 KG=1,377

Type/Model	REF NO.		SEM NO.		
	1338491 1548055		10798		
			Description	Spring Bolt	M=30x3,5 L=245 KG=1,556
Type/Model	REF NO.		SEM NO.		
	0811911 811911 816089		10888		
			Description	Nut For Spring Bushing	M=30x3,5 KG=0,242
Type/Model	REF NO.		SEM NO.		
	1367370		9033		
			Description	Metal Washer	D=Ø103,5 d=Ø30,5 h=16 KG=0,798
Type/Model	REF NO.		SEM NO.		
	272449		10863		
			Description	Spacer Ring	D=Ø105 d=Ø30 h=6 KG=0,368
Type/Model	REF NO.		SEM NO.		
	204722		13223		
			Description	Washer	D=Ø60 d=Ø35 h=3,5 KG=0,051
Type/Model	REF NO.		SEM NO.		
	805479		10925		
			Description	Cotter Pin	d=Ø6,3 h=56 KG=0,01

	SEM NO.	REF NO.	Type/Model
	18962	41181	
			
Description Washer			
D=Ø19,85 d=Ø12 h=10 KG=0,008			

	SEM NO.	REF NO.	Type/Model
	19360	1340934	
			
Description Bolt			
L=60 M=12X1,75 KG=0,046			

	SEM NO.	REF NO.	Type/Model
	7993	255315S 255669S 445589S 1362710S 1548054S 2468454	1-255669-1362710=>7921 2-255315=>10081 3-1367370=>9033 4-811911=>10888 5-805479=>10925
			
Description Repair Kit			
D=Ø65 d=Ø30 h=112 KG=4,47			

	SEM NO.	REF NO.	Type/Model
	7994	255315S1 255669S1 445589S1 1362710S1 1548054S1	1-255669=>7921 1-1362710=>7921 2-255315=>10081 3-272449=>10863 4-811911=>10888 5-805479=>10925
			
Description Repair Kit			
D=Ø65 d=Ø30 h=112 KG=3,608			

	SEM NO.	REF NO.	Type/Model
	8024	362385S	1-362385=>8023 1-4771327000=>8023 2-811911=>10888 2-0811911=>10888 3-805479=>10925 4-272449=>10863 5-1367370=>9033 6-255315=>10081
			
Description Repair Kit			
D=Ø65 d=Ø30 h=102 KG=4,05			

	SEM NO.	REF NO.	Type/Model
	10435	255669S2 445589S2 1362710S2	1-255669=>7921 1-1362710=>7921 2-255315=>10081 3-1367370=>9033 4-811911=>10888 5-805479=>10925 6-272449=>10863
			
Description Repair Kit			
D=Ø65 d=Ø30 h=122 KG=4,776			

Type/Model	REF NO.	SEM NO.	
1-255669 => 7921 1-1362710 => 7921 2-1338491 => 10798 2-1548055 => 10798 3-1367370 => 9033 4-811911 => 10888 5-805479 => 10925	255669S3 1338491S 1362710S3 1548055S 2130492	10796	 Description Repair Kit  D=Ø65 d=Ø30 h=112 KG=4,57
1-255669 => 7921 1-1362710 => 7921 2-1338491 => 10798 2-1548055 => 10798 3-272449 => 10863 4-811911 => 10888 5-805479 => 10925	1338491S1 1362710S4 1548055S1	10797	 Description Repair Kit  D=Ø65 d=Ø30 h=112 KG=3,7
	41181S1 815148S1 1340934S1	19214	 Description Repair Kit  M=12x1,75 L=60 KG=0,072
	806316S 1886714S1 2075445S 2149193S 2470018S	19215	 Description Repair Kit  KG=6,131
	1802033S1 1886714S3 1925637S 2470800S1	19217	 Description Repair Kit  KG=4,941
	1802033S2 1886714S4 1925637S1 2470800S2	19220	 Description Repair Kit  KG=2,574

	SEM NO.	REF NO.	Type/Model
	19316	1925637	
	Description Spring Plate		

KG=0,573

	SEM NO.	REF NO.	Type/Model
	19237	1802033S 1886714S2 2470800S	
	Description Repair Kit		

KG=3,78

	SEM NO.	REF NO.	Type/Model
	8256	128680S 355145S	1-355145=>8265 1-128681=>8265 2-128680=>8266 3-182929=>10918
	Description Repair Kit		

M=28x4 L=166,5 KG=1,058

	SEM NO.	REF NO.	Type/Model
	8257	135036S 355149S	1-355149=>8264 2-135036=>8267 3-182931=>10917
	Description Repair Kit		

M=36x4 L=130,5 L=172,5 KG=2,02

	SEM NO.	REF NO.	Type/Model
	8258	135036S1 1364140S	1-1364140=>8268 2-135036=>8267 3-182931=>10917
	Description Repair Kit		

M=36x4 L=168,5 KG=1,972

	SEM NO.	REF NO.	Type/Model
	8259	135036S2 355147S	1-355147=>8262 1-135035=>8262 2-135036=>8267 3-182931=>10917
	Description Repair Kit		

M=36x4 L=168,5 KG=1,784

Type/Model	REF NO.	SEM NO.	Description
1-355146=> 8261 1-137748=> 8261 2-137749=> 8269 3-182929=> 10918	137749S 355146S	8260	Repair Kit
			
			M=28x4 L=153,5 KG=0,954
Type/Model	REF NO.	SEM NO.	Description
1-355145=> 8265 1-128681=> 8265 2-182929=> 10918 3-815125=> - 4-803070=> - 5-814894=> - 6-806316=> - 7-814896=> -	355145S2	8270	Repair Kit
			
			M=28x4 L=166,5 KG=2,76
Type/Model	REF NO.	SEM NO.	Description
1-355148=> 8263 1-202333=> 8263 2-182931=> 10917 3-1120345=> - 4-814914=> - 5-815126=> - 6-803072=> - 7-806314=> -	355148S	8271	Repair Kit
			
			M=36x4 L=182 KG=3,393
Type/Model	REF NO.	SEM NO.	Description
1-355148=> 8263 2-135698=> 8274 3-182931=> 10917	355148S1	8272	Repair Kit
			
			M=36x4 L=182 KG=1,969
Type/Model	REF NO.	SEM NO.	Description
1-355145=> 8265 2-182929=> 10918 3-815125=> - 4-803070=> - 5-814894=> - 6-814896=> - 7-806316=> -	355145S3	8273	Repair Kit
			
			M=28x4 L=166,5 KG=0,933
Type/Model	REF NO.	SEM NO.	Description
1-355145=> 8265 1-128681=> 8265 2-128680=> 8266 3-182929=> 10918	128680S2 355145S4	15421	Repair Kit
			
			M=28x4 L=166,5 KG=1,048



SEM NO.	REF NO.	Type/Model
15422	355145S5	1-355145=>8265 2-182929=>10918 3-806316=>-
		
Description Repair Kit		

M=28x4 L=166,5 KG=0,753



SEM NO.	REF NO.	Type/Model
19225	41181S 815148S 1340934S	
		
Description Repair Kit		

M=12x1,75 L=60 KG=0,072

Type/Model	REF NO.	SEM NO.	
	285493	8254	  Description Spring Mounting A=125 B=54 h=36 Ax=102,5 d=Ø9 KG=0,29
Type/Model	REF NO.	SEM NO.	
	222095	8255	  Description Spring Mounting A=164 B=76 h=29,5 Ax=140 d=Ø10,5 KG=0,507
Type/Model	REF NO.	SEM NO.	
	120252	10972	  Description Spring Mounting A=126 B=46 h=25 Ax=102 d=Ø8,5 KG=0,195
Type/Model	REF NO.	SEM NO.	
	2326006	16248	  Description Spring Mounting D=Ø9 Ax=60 h=58 KG=0,236
Type/Model	REF NO.	SEM NO.	
	2643819	16373	  Description Spring Mounting D=Ø9 Ax=60 h=90 KG=0,525
Type/Model	REF NO.	SEM NO.	
	2643821	16948	  Description Spring Mounting D=Ø68 d=Ø27 h=83 KG=0,267

	SEM NO.	REF NO.	Type/Model
	16949	2585272	
			
	Description Spring Mounting		

d=Ø15 h=90 KG=1,243

	SEM NO.	REF NO.	Type/Model
	13207	1361156 1370142 1377692	
			
	Description Spring Mounting		

A=130,5 B=83 h=125 Ax=50 d=Ø15 KG=1,195

	SEM NO.	REF NO.	Type/Model
	13791	1370144	
			
	Description Spring Mounting		

A=130 B=85 h=143 Ax=50 d=Ø15 KG=1,21

	SEM NO.	REF NO.	Type/Model
	13906	1370141	
			
	Description Spring Mounting		

A=140 h=174 Ax=100 d=Ø15 KG=1,715

	SEM NO.	REF NO.	Type/Model
	15394	1427981	
			
	Description Spring Mounting		

d=Ø15 Ax=100 KG=2,165

	SEM NO.	REF NO.	Type/Model
	15603	1528208	
			
	Description Spring Mounting		

A=80 B=100 KG=0,278

Type/Model	REF NO.	SEM NO.		
	1730310 1770292	16563		
		Description Spring Mounting		d=Ø15 L=130 KG=0,67
Type/Model	REF NO.	SEM NO.		
	1322341	9021		
		Description Spring Mounting		D=Ø67 d=Ø17 h=100 KG=0,322
Type/Model	REF NO.	SEM NO.		
	1324366	9022		
		Description Spring Mounting		D=Ø67 d=Ø17 h=100 KG=0,322
Type/Model	REF NO.	SEM NO.		
	1428389	15410		
		Description Spring Mounting		D=Ø140 d=Ø12 h=120 KG=1,85
Type/Model	REF NO.	SEM NO.		
	0306902	17678		
		Description Spring Mounting		KG=0,41
Type/Model	REF NO.	SEM NO.		
	2290957	16125		
		Description Bolt		M=24x3 h=170 KG=0,671

	SEM NO.	REF NO.	Type/Model
	16126	2075463	
	Description Bolt		
M=24x3 h=200 KG=0,769			
	SEM NO.	REF NO.	Type/Model
	16127	2075445	
	Description Bolt		
M=24x3 h=140 KG=0,572			
	SEM NO.	REF NO.	Type/Model
	16175	1361335	
	Description Bolt		
M=20x57 KG=0,195			
	SEM NO.	REF NO.	Type/Model
	16176	1385209	
	Description Bolt		
M=20x69 KG=0,219			
	SEM NO.	REF NO.	Type/Model
	16940	1731251S 1886714S	1-> 16361 2-> 16453
	Description Repair Kit		
M=24x3 L=175 KG=0,888			
	SEM NO.	REF NO.	Type/Model
	16453	1731251	
	Description Bolt		
M=24x3 L=175 KG=0,777			

Type/Model	REF NO.	SEM NO.	
	1886714	16361	
		Description	
		Nut	
M=24x3 KG=0,116			

	SEM NO.		REF NO.	Type/Model
	11418		1324367	
			1726129	
	Description			
	Spring Bolt U			
M=22x2,5 A=93 A=187 KG=1,335				

	SEM NO.		REF NO.	Type/Model
	11419		1726130	
	Description			
	Spring Bolt U			
	M=22x2,5 A=93 A=215 KG=1,435			

	SEM NO.		REF NO.	Type/Model
	11420		1331197	
			1726131	
	Description			
	Spring Bolt U			
M=22x2,5 A=93 A=226 KG=1,515				

	SEM NO.		REF NO.	Type/Model
	11421		1331198	
			1726132	
	Description			
	Spring Bolt U			
M=22x2,5 A=93 A=240 KG=1,575				

	SEM NO.		REF NO.	Type/Model
	11422		1384444	
			1726133	
	Description Spring Bolt U			
M=22x2,5 A=93 A=256 KG=1,635				

	SEM NO.		REF NO.	Type/Model
	11423		1331200	
			1726134	
	Description			
	Spring Bolt U			
M=22x2,5 A=105 A=305 KG=1,745				

Type/Model	REF NO.	SEM NO.	
	1377702 1739274	11424	
			
		Description	Spring Bolt U
			M=24x3 A=105 A=308 KG=2,04
Type/Model	REF NO.	SEM NO.	
	1377700 1739272	11425	
			
		Description	Spring Bolt U
			M=24x3 A=105 A=310 KG=2,115
Type/Model	REF NO.	SEM NO.	
	1377701 1739273	11426	
			
		Description	Spring Bolt U
			M=22x2,5 A=105 A=325 KG=2,16
Type/Model	REF NO.	SEM NO.	
	550296	11427	
			
		Description	Spring Bolt U
			M=24x3 A=105 A=308 KG=2,095
Type/Model	REF NO.	SEM NO.	
	1739282	11428	
			
		Description	Spring Bolt U
			M=24x3 A=105 A=310 KG=2,335
Type/Model	REF NO.	SEM NO.	
	1377698	11429	
			
		Description	Spring Bolt U
			M=24x3 A=105 A=328 KG=2,6

	SEM NO.	REF NO.	Type/Model
	11430	1377699	
			
	Description Spring Bolt U		
M=24x3 A=105 A=338 KG=2,675			

	SEM NO.	REF NO.	Type/Model
	11777	1390243	
			
	Description Nut		
M=22x2,5 KG=0,135			

	SEM NO.	REF NO.	Type/Model
	16452	2416727	
			
	Description Bolt		
M=24x3 L=140 KG=0,576			

	SEM NO.	REF NO.	Type/Model
	19369	2198512	
			
	Description Bolt		
h=60 M=16X1,5 D=Ø30,5 KG=0,145			

	SEM NO.	REF NO.	Type/Model
	16454	2097427	
			
	Description Bolt		
M=10x1 L=166 M=28x4 KG=0,718			

	SEM NO.	REF NO.	Type/Model
	19350	1802033	
			
	Description Bolt		
M=24x3 L=140 KG=0,600			

Type/Model	REF NO.	SEM NO.	
	2075466	19351	
		Description Bolt	
M=24x3 L=200 KG=0,800			
Type/Model	REF NO.	SEM NO.	
	02198206 2198206	18115	
		Description Bolt	
L=58 M=16x1,5 KG=0,120			
Type/Model	REF NO.	SEM NO.	
	276681 300796 1369805 1369806 1805380	19431	
		Description Nut	
D=Ø34,8 h=65 M=24X3 KG=0,31			
Type/Model	REF NO.	SEM NO.	
	2198206S 02198206S 2198512S	19207	
		Description Repair Kit	
M=16x1,5 KG=0,782			
Type/Model	REF NO.	SEM NO.	
	2149193	16562	
		Description Metal Bracket	
d=Ø25 KG=0,843			
Type/Model	REF NO.	SEM NO.	
	1335901	16703	
		Description Spring Bracket	
KG=5,048			

	SEM NO.	REF NO.	Type/Model
	16704	1377739	
	Description		
	Spring Bracket		
KG=2,15			
	SEM NO.	REF NO.	Type/Model
	16708	1383644	
	Description		
	Spring Bracket		
= KG=7,92			
	SEM NO.	REF NO.	Type/Model
	16710	1335902	
	Description		
	Spring Bracket		
KG=5,014			
	SEM NO.	REF NO.	Type/Model
	16897	1322339 1490090	
	Description		
	Bracket Spring		
= KG=3,086			
	SEM NO.	REF NO.	Type/Model
	16898	1334431 1545024	
	Description		
	Bracket Spring		
= KG=4,87			
	SEM NO.	REF NO.	Type/Model
	16899	1355801	
	Description		
	Bracket Spring		
= KG=2,078			

Type/Model	REF NO.	SEM NO.		
	1399489 1404352 1404385	16900		
		Description	Bracket Saddle With Bush	
KG=31,072				
Type/Model	REF NO.	SEM NO.		
	1326547 1326548	16901		
		Description	Bracket Spring Front Rear	
KG=4				
Type/Model	REF NO.	SEM NO.		
	1367303	16902		
		Description	Spring Saddle Flange	
= KG=0,054				
Type/Model	REF NO.	SEM NO.		
	1383063	16903		
		Description	Spring Saddle Cover	
KG=2,44				
Type/Model	REF NO.	SEM NO.		
	217303 1380325	16904		
		Description	Chasis Connecting Cradle Shaft S Flange	
= KG=1,38				
Type/Model	REF NO.	SEM NO.		
	283642	16905		
		Description	Bracket Spring Front Rear	
= KG=9,21				

	SEM NO.	REF NO.	Type/Model
	16906	1377779	
			
	Description		
	Bracket Spring Front Rear		

= KG=9,47

	SEM NO.	REF NO.	Type/Model
	16907	1387420	
			
	Description		
	Differential Plate With 4 Holes		

= KG=6,008

	SEM NO.	REF NO.	Type/Model
	16908	295752 1377738	
			
	Description		
	Bearing Cap Stabilizer Bar		

= KG=1,704

	SEM NO.	REF NO.	Type/Model
	16909	1308328	
			
	Description		
	Bracket Spring		

= KG=12,68

	SEM NO.	REF NO.	Type/Model
	16910	1335899	
			
	Description		
	Bracket Spring		

KG=6,606

	SEM NO.	REF NO.	Type/Model
	16911	1377729	
			
	Description		
	Bracket Spring		

= KG=4,57

Type/Model	REF NO.	SEM NO.	
	1377741	16912	 Description Spring Shackle Rear Axle With Bush KG=3,494
	202335 1377728	16913	 Description Bracket Spring KG=17,428
	1377745	16914	 Description Bracket Spring = KG=28,675
	275460	16915	 Description Bracket Spring KG=7,2
	1325808 1493210 1725915	16916	 Description Bracket Spring KG=6,056
	137741 1377420	16935	 Description Differential Table R = KG=9,018



SEM NO.	REF NO.	Type/Model
16936	137742 1377419	
		
Description Differential Table L		

= KG=9,066



SEM NO.	REF NO.	Type/Model
16937	1400484	
		
Description Shock Absorber Bracket Rear		

= KG=1,042



SEM NO.	REF NO.	Type/Model
19480	1739461	
		
Description Spring Bearer Rope		

KG=0,28

Type/Model	REF NO.	SEM NO.		
	1904248	9067		
			Description Stabilizer Bush Half	D=Ø94 d=Ø50 h=70 h=80 KG=0,555
Type/Model	REF NO.	SEM NO.		
	1725213 1772693	11786		
			Description Rubber Metal Bushing	D=Ø120 d=Ø84 h=91,5 KG=0,414
Type/Model	REF NO.	SEM NO.		
	475468	15375		
			Description Stabilizer Bush	D=Ø75 d=Ø45 h=80 h=70 KG=0,315
Type/Model	REF NO.	SEM NO.		
	0228483 1880751	8011		
			Description Stabilizer Rubber	D=Ø71 d=Ø50 h=103 KG=0,31
Type/Model	REF NO.	SEM NO.		
	0213604 1880750	8012		
			Description Stabilizer Rubber	D=Ø56 d=Ø40 h=122 KG=0,259
Type/Model	REF NO.	SEM NO.		
	0295751	8013		
			Description Stabilizer Rubber	D=Ø107 d=Ø49,5 h=100 KG=0,604

	SEM NO.	REF NO.	Type/Model
	8760	1344190 1535026	
	Description		
	Stabilizer Rubber		

d=Ø65 A=104 B=104 KG=0,445

	SEM NO.	REF NO.	Type/Model
	10975	469081 1919010	
	Description		
	Stabilizer Rubber		

A=82 B=100 d=Ø39 KG=0,405

	SEM NO.	REF NO.	Type/Model
	11785	1919024	
	Description		
	Stabilizer Rubber		

A=72 B=120 d=Ø44 KG=0,245

	SEM NO.	REF NO.	Type/Model
	11792	1798776	
	Description		
	Stabilizer Rubber		

A=100 B=104 d=Ø60 KG=0,39

	SEM NO.	REF NO.	Type/Model
	15377	2296839 2789588	
	Description		
	Stabilizer Bush		

D=Ø82 L=69 KG=0,3

	SEM NO.	REF NO.	Type/Model
	15906	2392177	
	Description		
	Stabilizer Bush		

D=Ø82 d=Ø55 h=69 KG=0,327

Type/Model	REF NO.	SEM NO.	
	2392175	15916	 Description Stabilizer Bush
			 D=Ø84 d=Ø37 h=69 KG=0,415
Type/Model	REF NO.	SEM NO.	
	2392176	15917	 Description Stabilizer Bush
			 D=Ø82 d=Ø81 h=69 KG=0,36
Type/Model	REF NO.	SEM NO.	
	1504082	17562	 Description Stabilizer Rubber
			 KG=0,305
Type/Model	REF NO.	SEM NO.	
	1404313 1732460	10967	 Description Stabilizer Bush
			 D=Ø99 d=Ø25 Ax=130 H=24 KG=3,02
Type/Model	REF NO.	SEM NO.	
	1516496 2196775	9032	 Description Spring Mounting
			 D=Ø46,5 d=Ø16 h=24 KG=0,106
Type/Model	REF NO.	SEM NO.	
	310808 1429110 1477867 2156626	9059	 Description Stabilizer Bush
			 D=Ø57 d=Ø20 h=30 KG=0,091

	<table><tr><th>SEM NO.</th><th>REF NO.</th><th>Type/Model</th></tr><tr><td>9131</td><td>310808S 1429110S 1477867S</td><td>1-1477867=>9059 2-1477868=>- 3-807356=>-</td></tr><tr><td>Description</td><td></td><td></td></tr><tr><td colspan="3">Stabilizer Repair Kit</td></tr></table>	SEM NO.	REF NO.	Type/Model	9131	310808S 1429110S 1477867S	1-1477867=>9059 2-1477868=>- 3-807356=>-	Description			Stabilizer Repair Kit		
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9131	310808S 1429110S 1477867S	1-1477867=>9059 2-1477868=>- 3-807356=>-											
Description													
Stabilizer Repair Kit													
D=Ø57 d=Ø20 h=30 KG=0,553													
	<table><tr><th>SEM NO.</th><th>REF NO.</th><th>Type/Model</th></tr><tr><td>9132</td><td>228483S</td><td>1-0228483=>8011 2-1477867=>9059 3-814898=>- 4-1387576=>- 5-815125=>-</td></tr><tr><td>Description</td><td></td><td></td></tr><tr><td colspan="3">Stabilizer Repair Kit</td></tr></table>	SEM NO.	REF NO.	Type/Model	9132	228483S	1-0228483=>8011 2-1477867=>9059 3-814898=>- 4-1387576=>- 5-815125=>-	Description			Stabilizer Repair Kit		
SEM NO.	REF NO.	Type/Model											
9132	228483S	1-0228483=>8011 2-1477867=>9059 3-814898=>- 4-1387576=>- 5-815125=>-											
Description													
Stabilizer Repair Kit													
D=Ø71 d=Ø50 h=103 KG=2,02													
	<table><tr><th>SEM NO.</th><th>REF NO.</th><th>Type/Model</th></tr><tr><td>9134</td><td>228483S1</td><td>1-0228483=>8011 2-814898=>- 3-815125=>-</td></tr><tr><td>Description</td><td></td><td></td></tr><tr><td colspan="3">Stabilizer Repair Kit</td></tr></table>	SEM NO.	REF NO.	Type/Model	9134	228483S1	1-0228483=>8011 2-814898=>- 3-815125=>-	Description			Stabilizer Repair Kit		
SEM NO.	REF NO.	Type/Model											
9134	228483S1	1-0228483=>8011 2-814898=>- 3-815125=>-											
Description													
Stabilizer Repair Kit													
D=Ø71 d=Ø50 h=103 KG=1,083													
	<table><tr><th>SEM NO.</th><th>REF NO.</th><th>Type/Model</th></tr><tr><td>9135</td><td>1344190S1</td><td>1-1344190=>8760 2-1477867=>9059 3-815148=>17103 4-814900=>- 5-807356=>- 6-807327=>-</td></tr><tr><td>Description</td><td></td><td></td></tr><tr><td colspan="3">Stabilizer Repair Kit</td></tr></table>	SEM NO.	REF NO.	Type/Model	9135	1344190S1	1-1344190=>8760 2-1477867=>9059 3-815148=>17103 4-814900=>- 5-807356=>- 6-807327=>-	Description			Stabilizer Repair Kit		
SEM NO.	REF NO.	Type/Model											
9135	1344190S1	1-1344190=>8760 2-1477867=>9059 3-815148=>17103 4-814900=>- 5-807356=>- 6-807327=>-											
Description													
Stabilizer Repair Kit													
D=Ø57 d=Ø20 h=30 KG=2,26													
	<table><tr><th>SEM NO.</th><th>REF NO.</th><th>Type/Model</th></tr><tr><td>9136</td><td>213604S1</td><td>1-0213604=>8012 2----- 3-----</td></tr><tr><td>Description</td><td></td><td></td></tr><tr><td colspan="3">Stabilizer Repair Kit</td></tr></table>	SEM NO.	REF NO.	Type/Model	9136	213604S1	1-0213604=>8012 2----- 3-----	Description			Stabilizer Repair Kit		
SEM NO.	REF NO.	Type/Model											
9136	213604S1	1-0213604=>8012 2----- 3-----											
Description													
Stabilizer Repair Kit													
D=Ø56 d=Ø40 h=122 KG=0,94													
	<table><tr><th>SEM NO.</th><th>REF NO.</th><th>Type/Model</th></tr><tr><td>9137</td><td>213604S2</td><td>1-0213604=>8012 2-1477867=>9059 3----- 4----- 5-----</td></tr><tr><td>Description</td><td></td><td></td></tr><tr><td colspan="3">Stabilizer Repair Kit</td></tr></table>	SEM NO.	REF NO.	Type/Model	9137	213604S2	1-0213604=>8012 2-1477867=>9059 3----- 4----- 5-----	Description			Stabilizer Repair Kit		
SEM NO.	REF NO.	Type/Model											
9137	213604S2	1-0213604=>8012 2-1477867=>9059 3----- 4----- 5-----											
Description													
Stabilizer Repair Kit													
D=Ø56 d=Ø40 h=122 KG=1,82													

Type/Model	REF NO.	SEM NO.		
1-0295751=>8013 2-814858=>- 3----- 4-----	295751S	9138		 Description Stabilizer Repair Kit
D=Ø107 d=Ø49,5 h=100 KG=1,844				
Type/Model	REF NO.	SEM NO.		
1-1344190=>8760 2----- 3----- 4-----	1344190S	9139		 Description Stabilizer Repair Kit
d=Ø65 A=104 B=104 KG=1,47				
Type/Model	REF NO.	SEM NO.		
1-0213604=>8012 2-1477867=>9059 ----- -----	213604S3	9140		 Description Stabilizer Repair Kit
D=Ø56 d=Ø40 h=122 KG=3,828				
Type/Model	REF NO.	SEM NO.		
1-1477867=>9059 2----- 3-----	310808S1 1429110S1 1477867S1	9142		 Description Stabilizer Repair Kit
D=Ø57 d=Ø20 h=30 KG=1,107				
Type/Model	REF NO.	SEM NO.		
1-0295751=>8013 2-1477867=>9059 3-814858=>- 4----- 5----- 6----- 7-----	295751S1	9143		 Description Stabilizer Repair Kit
D=Ø57 d=Ø20 h=30 KG=4,038				
Type/Model	REF NO.	SEM NO.		
1-0228483=>8011 2-1477867=>9059 3-815148=>17103 4-802294=>- 5-814899=>- 6-807358=>- 7-803070=>- 8-----	228483S2	9144		 Description Stabilizer Repair Kit
D=Ø57 d=Ø20 h=30 KG=3,432				



SEM NO.

9145

REF NO.

228483S3

Type/Model

1-0228483=>8011
3-815148=>17103
3t-814899=>-
4-803070=>-

Description

Stabilizer Repair Kit



D=Ø71 d=Ø50 h=103 KG=1,127



SEM NO.

9146

REF NO.

1344190S2

Type/Model

1-1344190=>8760
2-1477867=>9059
3-815148=>17103
4-814901=>-
5-803070=>-
6-----
7-----

Description

Stabilizer Repair Kit



D=Ø57 d=Ø20 h=30 KG=3,311



SEM NO.

9147

REF NO.

228483S4

Type/Model

1-0228483=>8011
2-1477867=>9059
3-815148=>17103
4-803070=>-
5-814899=>-
6-----
7-----

Description

Stabilizer Repair Kit



D=Ø57 d=Ø20 h=30 KG=3,341



SEM NO.

9148

REF NO.

228483S5

Type/Model

1-0228483=>8011
2-1477867=>9059
3-815148=>17103
4-814899=>-
5-807356=>-
6-803070=>-
7-----

Description

Stabilizer Repair Kit



D=Ø57 d=Ø20 h=30 KG=2,018



SEM NO.

16262

REF NO.

1404313S
1725213S
1732460S
1772693S

Type/Model

1=>10967
2=>11786

Description

Repair Kit



d=Ø99 d=Ø25 Ax=130 H=24 KG=7,766



SEM NO.

15769

REF NO.

2280638

Type/Model

Description

Stabilizer Bush



D=Ø48 d=Ø16 h=45 KG=0,35

Type/Model	REF NO.		SEM NO.		
1-15769	2392182		16525		
			Description	Stabilizer Rod	
					d=Ø16 Ax=358 KG=3,54
Type/Model	REF NO.		SEM NO.		
1-16702	2465190		16701		
			Description	Stabilizer Rod	
					d=Ø24 Ax=654 KG=9,405
Type/Model	REF NO.		SEM NO.		
	2410699 2465190S		16702		
			Description	Stabilizer Bush	
					KG=1,228
Type/Model	REF NO.		SEM NO.		
	1485608		19602		
			Description	Stabilizer Bracket	
					KG=1,16
Type/Model	REF NO.		SEM NO.		
	1485608S		19603		
			Description	Repair Kit	
					KG=2,78
Type/Model	REF NO.		SEM NO.		
	1387576		19449		
			Description	Nut	
					h=19 KG=0,088 M=16x2

	SEM NO.	REF NO.		Type/Model
	22756	1397309		
				
	Description Bolt			
M=16x2 KG=0,350				

	SEM NO.	REF NO.		Type/Model
	19604	1516496S 2196775S		
				
	Description Repair Kit			
KG=3,18				

	SEM NO.	REF NO.		Type/Model
	17103	800718 807354 815148 1340933		
				
	Description Nut			
M=12x1,75 KG=0,017				

Type/Model	REF NO.	SEM NO.	
	550812 639319 0639319 1958009	8036	 Description Ball Joint Kit D=67 d=17 Ax=100 B=43 H=24 KG=1,326
			
Type/Model	REF NO.	SEM NO.	
	550805 550808	9072	 Description Ball Joint Kit D=Ø67 d=Ø17 Ax=115 B=43 H=24 KG=1,42
			
Type/Model	REF NO.	SEM NO.	
	1498131	9077	 Description Ball Joint Kit D=Ø67 d=Ø19 Ax=115 B=47 H=24 KG=1,356
			
Type/Model	REF NO.	SEM NO.	
	550800 1853849	9080	 Description Ball Joint Kit D=67 d=17 Ax=115 B=47 H=24 KG=1,4
			
Type/Model	REF NO.	SEM NO.	
	1783807 1942075S	11748	 Description Ball Joint D=Ø67 d=Ø17 Ax=115 B=47 H=24 KG=1,456
			
Type/Model	REF NO.	SEM NO.	
	1722584	9089	 Description Ball Joint Kit D=Ø85 d=Ø25 Ax=152 H=24 KG=2,702
			

	SEM NO.	REF NO.	Type/Model
	7595	0550806 550806 0609370 639370 0639370 1104334 1953249 5508064	
			
Description Ball Joint Kit			

D=Ø75 d=Ø17 Ax=115 B=48 H=24 KG=1,805

	SEM NO.	REF NO.	Type/Model
	7949	1498132	
			
Description Ball Joint Kit			

D=Ø75 d=Ø19 Ax=115 B=48 H=24 KG=1,793

	SEM NO.	REF NO.	Type/Model
	8213	550799 1517403	
			
Description Ball Joint Kit			

D=Ø75 d=Ø17 Ax=115 B=52 H=24 KG=1,77

	SEM NO.	REF NO.	Type/Model
	8465	1515981	
			
Description Ball Joint Kit			

D=75 d=19 Ax=115 B=52 H=24 KG=1,755

	SEM NO.	REF NO.	Type/Model
	9636	1722753 2096392	
			
Description Ball Joint Kit			

D=Ø75 d=Ø19 Ax=115 B=52 H=24 KG=1,755

	SEM NO.	REF NO.	Type/Model
	10190	1783020	
			
Description Ball Joint Kit			

D=Ø75 d=Ø17 Ax=115 B=52 H=24 KG=1,77

Type/Model	REF NO.	SEM NO.	
	0638862 638862 0639287 639287 1104335 1953248	7335	 Description Ball Joint Kit D=Ø85 d=Ø19 Ax=130 B=54 H=30 KG=2,656
			
Type/Model	REF NO.	SEM NO.	
	1435944	8216	 Description Ball Joint Kit D=Ø85 d=Ø19 Ax=130 B=57,5 H=30 KG=2,65
			
Type/Model	REF NO.	SEM NO.	
	2021378	16484	 Description Ball Joint D=Ø85 d=Ø21 Ax=152 B=57,5 H=24 KG=2,76
			
Type/Model	REF NO.	SEM NO.	
	1761964	7954	 Description Ball Joint Kit D=Ø85 d=Ø25 Ax=152 B=57,5 H=24 KG=2,684
			
Type/Model	REF NO.	SEM NO.	
	1104336	7880	 Description Ball Joint Kit D=Ø95 d=Ø23 Ax=152 B=61 H=35 KG=3,795
			
Type/Model	REF NO.	SEM NO.	
	1534487	15948	 Description Ball Joint M=22X1.5 D=Ø95 Ax=149 KG=3,884
			

	SEM NO.	REF NO.	Type/Model
	16448	2021377	
	Description Ball Joint Kit		

D=Ø95 d=Ø21 Ax=152 B=75 H=24 KG=3,767

	SEM NO.	REF NO.	Type/Model
	16521	2474586	
	Description Ball Joint Kit		

D=Ø95 d=Ø21 Ax=152 KG=3,712

	SEM NO.	REF NO.	Type/Model
	7955	638870	
	Description Ball Joint Kit		

D=Ø95 B=53,5 h=72,5 KG=2,1

	SEM NO.	REF NO.	Type/Model
	9076	639340	
	Description Ball Joint Kit		

D=Ø95 B=53,5 h=72,5 KG=2,1

	SEM NO.	REF NO.	Type/Model
	9095	550807 5508072	
	Description Ball Joint Kit		

D=Ø67 B=43 h=135 KG=1,49

	SEM NO.	REF NO.	Type/Model
	8530	638861	
	Description Ball Joint Kit		

D=Ø85 B=54 L=171 KG=3,195

Type/Model	REF NO.		SEM NO.	
	1440028S 1444472 1722582S		10839	
			Description	Ball Joint Kit
D=Ø70 d=Ø19 Ax=115 H=24 KG=1,63				
Type/Model	REF NO.		SEM NO.	
	1386753		10240	
			Description	Ball Joint
D=Ø91 d=Ø17 Ax=115 H=24 KG=2,475				
Type/Model	REF NO.		SEM NO.	
	2937732	 	17583	
			Description	Ball Joint
D=ØØ70 d=Ø21 Ax=130 KG=1,8				

	SEM NO.	REF NO.	Type/Model
 Description Axle Rod L=522 d=Ø17/17 Ax=115/115 KG=7,5	9384	1428349	1-9080
			
	SEM NO.	REF NO.	Type/Model
 Description Axle Rod L=522 d=Ø17/17 Ax=115/115 KG=10,1	10794	1326771 1326775	1-7595
			
	SEM NO.	REF NO.	Type/Model
 Description Axle Rod L=522 d=Ø17/17 Ax=115/115 KG=10,15	12925	1367281	1-7595
			
	SEM NO.	REF NO.	Type/Model
 Description Axle Rod L=522 d=Ø19/19 Ax=115/115 KG=7,788	9389	1486758	1-9077
			
	SEM NO.	REF NO.	Type/Model
 Description Axle Rod L=522 d=Ø19/19 Ax=115/115 KG=8,4	12924	1485753	1-7949
			
	SEM NO.	REF NO.	Type/Model
 Description Axle Rod L=522 d=Ø17/17 Ax=115/115 KG=10,37	12934	1782019	1-9636
			

Type/Model	REF NO.		SEM NO.	
1-9636	1782021		14688	
			Description	Axle Rod
				L=522 d=Ø19/19 Ax=115/115 KG=10,012
Type/Model	REF NO.		SEM NO.	
1-7595	0477889 477889 1431471		10173	
			Description	Axle Rod
				L=532 d=Ø17/17 Ax=115/115 KG=10,15
Type/Model	REF NO.		SEM NO.	
1-8213	1438475 1863130		11810	
			Description	Axle Rod
				L=539 d=Ø17/17 Ax=115/115 KG=10,606
Type/Model	REF NO.		SEM NO.	
1-7595	1367282		12932	
			Description	Axle Rod
				L=540 d=Ø17/17 Ax=115/115 KG=10,25
Type/Model	REF NO.		SEM NO.	
1-9080	1770730		12923	
			Description	Axle Rod
				L=552 d=Ø17/17 Ax=115/115 KG=8,3
Type/Model	REF NO.		SEM NO.	
1-7949	1494296 1782022		14818	
			Description	Axle Rod
				L=552 d=Ø19/19 Ax=115/115 KG=9,78

	SEM NO.	REF NO.	Type/Model
	9386	1338769 1399180	1-7595
	Description Axle Rod		
L=568 d=Ø17/17 Ax=115/115 KG=10,35			
	SEM NO.	REF NO.	Type/Model
	10172	1428347	1-9080
	Description Axle Rod		
L=568 d=Ø19/19 Ax=115/115 KG=8,15			
	SEM NO.	REF NO.	Type/Model
	12931	1500572	1-8213
	Description Axle Rod		
L=568 d=Ø17/17 Ax=115/115 KG=10,71			
	SEM NO.	REF NO.	Type/Model
	9388	1499474 1722746	1-9636
	Description Axle Rod		
L=568 d=Ø19/19 Ax=115/115 KG=10,62			
	SEM NO.	REF NO.	Type/Model
	10171	1499475 1500573 1722747	1-9636
	Description Axle Rod		
L=568 d=Ø19/19 Ax=115/115 KG=10,7			
	SEM NO.	REF NO.	Type/Model
	9385	1485758 1486757	1-9077
	Description Axle Rod		
L=568,5 d=Ø19/19 Ax=115/115 KG=8,145			

Type/Model	REF NO.		SEM NO.	
1-8465	1782023		14123	
			Description	
			Axle Rod	
			L=568,5 d=Ø19/19 Ax=115/115 KG=10,2	
Type/Model	REF NO.		SEM NO.	
1-7595	1399182		12926	
			Description	
			Axle Rod	
			L=580 d=Ø17/17 Ax=115/115 KG=10,4	
Type/Model	REF NO.		SEM NO.	
1-7949	1485759		12930	
			Description	
			Axle Rod	
			L=580 d=Ø19/19 Ax=115/115 KG=8,4	
Type/Model	REF NO.		SEM NO.	
1-9636	1782024		14689	
			Description	
			Axle Rod	
			L=580 d=Ø19/19 Ax=115/115 KG=10,3	
Type/Model	REF NO.		SEM NO.	
1-9636	1388436 1485756 1494293 1499476 1500574 1722748 1906942		10175	
			Description	
			Axle Rod	
			L=592 d=Ø19/19 Ax=115/115 KG=10,9	
Type/Model	REF NO.		SEM NO.	
1-16521	1940845 2474583		16179	
			Description	
			Axle Rod	
			L=571 d=Ø21/21 Ax=152/152 KG=20,02	

	SEM NO.	REF NO.	Type/Model
	16524	2474585	1-16521
			
	Description Axle Rod		

L=585 d=Ø21/21 Ax=152/152 KG=20,26

	SEM NO.	REF NO.	Type/Model
	16564	1782020	
			
	Description Axle Rod		

L=540 Ax=115 d=Ø19 KG=10,11

SEM NO.		REF NO.	Type/Model
	16738	2474621	1-16521
			
	Description Axle Rod		

L=554 Ax=152/152 d=Ø21/21 KG=19,9

	SEM NO.	REF NO.	Type/Model
	10176	1399020 1499477 1722749	1-9636
			
	Description Axle Rod		

L=606 d=Ø19/19 Ax=115/115 KG=11

SEM NO.		REF NO.	Type/Model
	8054	1940848	1-7432
			
	Description Axle Rod Alternative Rubber		

L=610 d=Ø21/21 Ax=152/152 KG=14,034

SEM NO.		REF NO.	Type/Model
	9387	1485760 1499478 1722750	1-9636
			
	Description Axle Rod		

L=616,5 d=Ø19/19 Ax=115/115 KG=11,044

Type/Model	REF NO.		SEM NO.	
1-8213	1399019 1500576		9390	
			Description	
			Axle Rod Alternative Rubber	
L=616,5 d=Ø17/17 Ax=115/115 KG=11				
Type/Model	REF NO.		SEM NO.	
1-9636	1499479 1722751		10177	
			Description	
			Axle Rod	
L=629 d=Ø19/19 Ax=115/115 KG=11,07				
Type/Model	REF NO.		SEM NO.	
1-10190	1770732		10174	
			Description	
			Axle Rod	
L=637 d=Ø17/17 Ax=115/115 KG=10,666				
Type/Model	REF NO.		SEM NO.	
1-8216	1431710		14128	
			Description	
			Axle Rod	
L=640 d=Ø19/19 Ax=130/130 KG=13,084				
Type/Model	REF NO.		SEM NO.	
1-7335	465816 466801 489987		12935	
			Description	
			Axle Rod	
L=650 d=Ø19/19 Ax=130/130 KG=13,5				
Type/Model	REF NO.		SEM NO.	
1-8216	445599 489989 1796671		13814	
			Description	
			Axle Rod	
L=650 d=Ø19/19 Ax=130/130 KG=15,35				

	SEM NO.	REF NO.	Type/Model
	12927	1324889 1431474 1770733	1-10190
	Description Axle Rod		
L=652 d=Ø17/17 Ax=115/115 KG=8,4			
	SEM NO.	REF NO.	Type/Model
	15473	481959 0481959 1431475 2123910	1-8216
	Description Axle Rod Alternative Rubber		
L=670 d=Ø19/19 Ax=130/130 KG=14,168			
	SEM NO.	REF NO.	Type/Model
	15571	1770734	1-8213
	Description Axle Rod		
L=695 Ax=115 d=Ø17 KG=10,94			
	SEM NO.	REF NO.	Type/Model
	15572	1444674	1-8213
	Description Axle Rod		
L=650 d=Ø17 Ax=115 KG=11,095			
	SEM NO.	REF NO.	Type/Model
	15734	1324890	1-7595
	Description Axle Rod		
L=697 d=Ø17/17 Ax=115/115 KG=11,07			
	SEM NO.	REF NO.	Type/Model
	16240	0478058 1431473	
	Description Axle Rod		
L=600 d=Ø17/17 Ax=115/115 KG=9,95			

Type/Model	REF NO.		SEM NO.	
1-16484	1940850		16483	
				Description Axle Rod L=618 d=Ø21/21 Ax=152/152 KG=14,37
Type/Model	REF NO.		SEM NO.	
	1940849		16522	
				Description Axle Rod L=605 d=Ø21 Ax=152/152 KG=13,66
Type/Model	REF NO.		SEM NO.	
1-16521	2474584		16523	
				Description Axle Rod L=611 d=Ø21/21 Ax=152/152 KG=20,35
Type/Model	REF NO.		SEM NO.	
1-8036	463435		12918	
				Description Axle Rod L=750 d=Ø17/17 Ax=100/100 KG=7,68
Type/Model	REF NO.		SEM NO.	
1-8036	463436		12919	
				Description Axle Rod L=750 d=Ø17/17 Ax=100/100 KG=8,205
Type/Model	REF NO.		SEM NO.	
1-9080	1101843 1379423 1393298		11950	
				Description Axle Rod L=752 d=Ø17/17 Ax=115/115 KG=9,36

	SEM NO.	REF NO.	Type/Model
	11951	1942075	1-11748
	Description Axle Rod		

L=752 d=Ø17/17 Ax=115/115 KG=9,4

	SEM NO.	REF NO.	Type/Model
	12933	1431470 1770731	1-8213
	Description Axle Rod		

L=752 d=Ø17/17 Ax=115/115 KG=11,245

	SEM NO.	REF NO.	Type/Model
	14130	0475087 1431469	1-9080
	Description Axle Rod		

L=654 d=Ø17/17 Ax=115/115 KG=7,9

	SEM NO.	REF NO.	Type/Model
	12888	1353445 1464611 1942147	1-9072 2-9095
	Description Axle Rod		

L=705 d=Ø17 Ax=115 M=30x1,5 KG=9,13

	SEM NO.	REF NO.	Type/Model
	11658	1486756	1-9077
	Description Axle Rod		

L=658 d=Ø19/19 Ax=115/115 KG=10,79

	SEM NO.	REF NO.	Type/Model
	17802	2969003	 1-9077
	Description Axle Rod		

KG=7,048

Type/Model	REF NO.		SEM NO.	
	2969004	 	17803	 Description Axle Rod
KG=7,048				
Type/Model	REF NO.		SEM NO.	
	2929803 2969006	 	17804	 Description Axle Rod
KG=8,35				
Type/Model	REF NO.		SEM NO.	
	2929802 2969005	 	17805	 Description Axle Rod
KG=8,313				



SEM NO.

10840

REF NO.

1440028
1722582

Type/Model

1-9089
2-10839



Description
Axle Rod V

L=613,5 d=Ø25/19/19 Ax=152/115/115 KG=19,23



SEM NO.

15947

REF NO.

489986

Type/Model

1-15948
2-8216



Description
Axle Rod V

L=902 Ax=130 d=Ø19 KG=27,53



SEM NO.

16520

REF NO.

1440029
1740364

Type/Model



Description
Axle Rod V

L=646 Ax=152/115/115 d=Ø25/19 KG=23,94

Type/Model	REF NO.	SEM NO.		
	1370267 1547113 1867874 1868263	11448		
		Description		
		Chassis Shock Absorber		
Lmax=689 Lmin=409 UD=ØM14x1,5 LD=ØM22x51 KG=3,306				
Type/Model	REF NO.	SEM NO.		
	1370093 1380425 1397523 1478507 1519631	21638		
		Description		
		Chassis Shock Absorber		
Lmax=950 Lmin=555 UD=Ø20x50 LD=Ø20x50 KG=8,07				
Type/Model	REF NO.	SEM NO.		
3 TRUCK 4 TRUCK PGRT TRUCK	216976 279011 307111 1012044 1314479 1340260 1381807 1421062	1481718 1678015 1861118 1868265		
		Description		
		Chassis Shock Absorber		
Lmax=690 Lmin=412 UD=ØM16x77 LD=Ø21,5x42,5 KG=4,815				
Type/Model	REF NO.	SEM NO.		
	1371447 1371448 1478499 1478500	11513		
		Description		
		Chassis Shock Absorber		
Lmax=865 Lmin=495 UD=ØM14x64 LD=Ø20x50 KG=4,73				
Type/Model	REF NO.	SEM NO.		
	1401877 1454753 1478511 1861121	11514		
		Description		
		Chassis Shock Absorber		
Lmax=548 Lmin=341 UD=ØM14x64 LD=Ø20x50 KG=3,526				
Type/Model	REF NO.	SEM NO.		
	1390898 1478501	11515		
		Description		
		Chassis Shock Absorber		
Lmax=735 Lmin=430 UD=ØM14x64 LD=Ø20x50 KG=4,123				

	SEM NO.	REF NO.	Type/Model
	16233	1380427 1478509 1519633	
			
	Description Trailer Shock Absorber		

Lmax=913 Lmin=543 UD=20x50 LD=20x50 KG=7,455

	SEM NO.	REF NO.	Type/Model
	16669	1854537	
			
	Description Chassis Shock Absorber		

Lmax=949 Lmin=563 KG=6,637

	SEM NO.	REF NO.	Type/Model
	17081	1923370	
			
	Description Chassis Shock Absorber		

Lmax=690 Lmin=410 UD=Ø16x63 LD=Ø22x50 KG=5,667

	SEM NO.	REF NO.	Type/Model
	18219	1866129	
			
	Description Chassis Shock Absorber		

Lmax=914 Lmin=544 KG=6,989

	SEM NO.	REF NO.	Type/Model
	18220	1867014	
			
	Description Chassis Shock Absorber		

Lmax=572 Lmin=363 KG=3,531

	SEM NO.	REF NO.	Type/Model
	18242	1497641 2031229	
			
	Description Chassis Shock Absorber		

Lmax=888 Lmin=577 UD=Ø16x100 LD=Ø20x50 KG=4,834

Type/Model	REF NO.	SEM NO.	
	1427423 1427424 2031227 2031228	18247	
		Description Chassis Shock Absorber	
Lmax=803 Lmin=478 UD=Ø16x100 LD=Ø20x50 KG=4,415			
Type/Model	REF NO.	SEM NO.	
	1492419 1720604	18262	
		Description Chassis Shock Absorber	
Lmax=811 Lmin=486 UD=Ø16X100 LD=Ø20X50 KG=7,193			
Type/Model	REF NO.	SEM NO.	
	2402569	18270	
		Description Chassis Shock Absorber	
KG=7			
Type/Model	REF NO.	SEM NO.	
	2540168	18286	
		Description Chassis Shock Absorber	
KG=4,18			
Type/Model	REF NO.	SEM NO.	
	2540167	18287	
		Description Chassis Shock Absorber	
KG=4,43			
Type/Model	REF NO.	SEM NO.	
	2005128	18288	
		Description Chassis Shock Absorber	
Lmax=846 Lmin=488 KG=4,655			

	SEM NO.	REF NO.	Type/Model
	18289	1438392 1438527 1478540 1478541	
	 Description Chassis Shock Absorber		

Lmax=847 Lmin=487 UD=M14X60 LD=Ø20X50 KG=4,058

	SEM NO.	REF NO.	Type/Model
	18322	395063 1110588 1356723 1388417	
	 Description Chassis Shock Absorber		

Lmax=690 Lmin=410 UD=Ø14X61 LD=Ø22X50 KG=4,028

	SEM NO.	REF NO.	Type/Model
	18360	2392393	
	 Description Chassis Shock Absorber		

KG=6,277

	SEM NO.	REF NO.	Type/Model
	18362	2392394 3004671	
	 Description Chassis Shock Absorber		

KG=6,03

	SEM NO.	REF NO.	Type/Model
	18364	483552 488274 1462240 1488337 1920822 1920824 1920833	
	 Description Chassis Shock Absorber		

	SEM NO.	REF NO.	Type/Model
	18365	1435340 1920825 481700004939	
	 Description Chassis Shock Absorber		

Type/Model	REF NO.	SEM NO.	
	2402568	18395	
		Description	
		Chassis Shock Absorber	
			Lmax=949 Lmin=559 UD=16x100 LD=20x50 KG=7,05
Type/Model	REF NO.	SEM NO.	
	2392395	18440	
		Description	
		Chassis Shock Absorber	
			KG=6,365
Type/Model	REF NO.	SEM NO.	
	483553 1478316 1478317	18326	
		Description	
		Chassis Shock Absorber	
			Lmax=602 Lmin=362 UD=M14x76 LD=M14x72 KG=4,34
Type/Model	REF NO.	SEM NO.	
	2540166	18472	
		Description	
		Chassis Shock Absorber	
			KG=4,2
Type/Model	REF NO.	SEM NO.	
	1878194	18501	
		Description	
		Chassis Shock Absorber	
			Lmax=766 Lmin=463 UD=Ø16x100 LD=Ø20x50 KG=6,029
Type/Model	REF NO.	SEM NO.	
	2545297	18502	
		Description	
		Chassis Shock Absorber	
			Lmax=810 Lmin=480 UD=Ø16x100 LD=Ø20x50 KG=6,785

	SEM NO.	REF NO.	Type/Model
	18506	1475731	
			
	Description Chassis Shock Absorber		

Lmax=567 Lmin=350 KG=5,715

	SEM NO.	REF NO.	Type/Model
	21620	1498732	
			
	Description Chassis Shock Absorber		

Lmax=647 Lmin=412 UD=M16x72 LD=Ø20x50 KG=5,774

	SEM NO.	REF NO.	Type/Model
	21621	1498733	
			
	Description Chassis Shock Absorber		

Lmax=596 Lmin=361 UD=M16x72 LD=M16x75 KG=5,85

	SEM NO.	REF NO.	Type/Model
	21636	1498734 1523283	
			
	Description Chassis Shock Absorber		

KG=5,655

	SEM NO.	REF NO.	Type/Model
	21663	2489172	
			
	Description Chassis Shock Absorber		

Lmax=921,5 Lmin=541,5 UD=Ø16x100 LD=Ø20x50 KG=4,883

	SEM NO.	REF NO.	Type/Model
	21673	2489213	
			
	Description Chassis Shock Absorber		

Lmax=840 Lmin=500 UD=Ø16x100 LD=Ø20x50 KG=4,574

Type/Model	REF NO.	SEM NO.	
	2402570	21690	
		Description	
		Chassis Shock Absorber	
		Lmax=825 Lmin=495 UD=Ø16x100 LD=Ø20x50 KG=6,37	
Type/Model	REF NO.	SEM NO.	
	2540170	21701	
		Description	
		Chassis Shock Absorber	
		Lmax=840 Lmin=500 UD=Ø16x100 LD=Ø20x50 KG=4,56	
Type/Model	REF NO.	SEM NO.	
	483271 485132 488824 1523289	21704	
		Description	
		Chassis Shock Absorber	
		Lmax=596 Lmin=361 UD=M16x72 LD=M16x75	
Type/Model	REF NO.	SEM NO.	
	1866131 2402571	21715	
		Description	
		Chassis Shock Absorber	
		Lmax=869 Lmin=521 UD=Ø16x100 LD=Ø20x50	
Type/Model	REF NO.	SEM NO.	
	2578997	21718	
		Description	
		Chassis Shock Absorber	
		= UD=Ø16x100 LD=Ø20x50	

	SEM NO.	REF NO.	Type/Model
	7726	550285	
Description Rubber Mounting Kit			

D=Ø20 d=Ø16 h=40 KG=0,153

	SEM NO.	REF NO.	Type/Model
	7814	0307113	
Description Rubber Mounting			

D=Ø60 d=Ø20 h=19 KG=0,06

	SEM NO.	REF NO.	Type/Model
	9020	339188 1677866 1880379	
Description Rubber Mounting			

D=Ø49,5 d=Ø22 h=25,5 KG=0,035

	SEM NO.	REF NO.	Type/Model
	16515	2246142S	
Description Shock Absorber Repair Kit			1-1880379=>9020 2-00177655=>16516 3-807438=>16517 4-1345047=>16518 5-805455=>16539

D=Ø49,5 d=Ø22 h=25,5 KG=0,534

	SEM NO.	REF NO.	Type/Model
	16540	2246142	
Description Shock Absorber Repair Kit			1-1880379=>9020 2-00177655=>16516 3-807438=>16517 4-1345047=>16518 5-805455=>16539

D=Ø49,5 d=Ø22 h=25,5 KG=1,68

	SEM NO.	REF NO.	Type/Model
	13792	1343100 1439197	
Description Shock Absorber Mounting			

Ax=76 D=Ø20 h=58 M=10x1,5 KG=0,512

Type/Model	REF NO.		SEM NO.	
	2198944		16638	 Description Cab Mounting D=Ø95 d=Ø14 h=54 KG=0,381
Type/Model	REF NO.		SEM NO.	
	2285644		16639	 Description Cab Mounting M=10x1.5 h=55 KG=0,478
Type/Model	REF NO.		SEM NO.	
	1328010		19347	 Description Repair Kit KG=0,36 M=16x2
Type/Model	REF NO.		SEM NO.	
	469490	 	20922	 Description Stud Rubber KG=0,076

	SEM NO.	REF NO.	Type/Model
	16516	00177655	
	Description		
	Bolt		

M=16x2 KG=0,285

	SEM NO.	REF NO.	Type/Model
	16517	807438	
	Description		
	Nut		

M=16x2 KG=0,037

	SEM NO.	REF NO.	Type/Model
	16518	1345047	
	Description		
	Washer		

d=Ø22,5 KG=0,066

	SEM NO.	REF NO.	Type/Model
	16539	805455	
	Description		
	Cotter Pin		

d=Ø4 KG=0,004

	SEM NO.	REF NO.	Type/Model
	19545	2393800	
	Description		
	Shock Absorber Mounting		

W=40 L=70 M=8 KG=0,049

	SEM NO.	REF NO.	Type/Model
	19546	2196176	
	Description		
	Shock Absorber Mounting		

D=Ø42 L=40 KG=0,028



	SEM NO.	REF NO.	Type/Model
	72.0481.C	1515500 1515501	
			
	Description Complete With Steel Metal		

KG=7,87

	SEM NO.	REF NO.	Type/Model
	72.1285.C1	2198324	
			
	Description Complete With Steel Piston		

KG=14,50

	SEM NO.	REF NO.	Type/Model
	72.1896.C	1726239 2024283 2024285 2024289	
			
	Description Complete With Steel Piston		

KG=7,40

	SEM NO.	REF NO.	Type/Model
	72.2211.P11	1319761 1387289	
			
	Description Convuluted Air Spring		

KG=2,7

	SEM NO.	REF NO.	Type/Model
	72.2221.P04	1387283	
			
	Description Convuluted Air Spring		

KG=3,00

	SEM NO.	REF NO.	Type/Model
	72.2304.P10	2392114 2776010	
			
	Description Convuluted Air Spring		

KG=5,12

Type/Model	REF NO.	SEM NO.	
	1903608 1944314	72.3608.C	
		Description Metal Piston	
KG = 12,00			
Type/Model	REF NO.	SEM NO.	
	470920 488265 1440301	72.40301.C	
		Description Metal Piston	
KG = 7,8			
Type/Model	REF NO.	SEM NO.	
	1726237	72.40301.C03	
		Description Complete With Plastic Piston	
KG = 7,9			
Type/Model	REF NO.	SEM NO.	
	470921 1440302	72.40302.C	
		Description Metal Piston	
KG = 7,8			
Type/Model	REF NO.	SEM NO.	
	1726238	72.40302.C01	
		Description Complete With Steel Piston	
KG = 7,80			
Type/Model	REF NO.	SEM NO.	
	488263 1440303 1475106 1521114	72.40303.C	
		Description Metal Piston	
KG = 7,8			

	SEM NO.	REF NO.	Type/Model
	72.40304.C	470922 1440304	
			
Description Metal Piston			

KG=7,8

	SEM NO.	REF NO.	Type/Model
	72.40304.C01	1726246	
			
Description Complete With Steel Piston			

KG=7,8

	SEM NO.	REF NO.	Type/Model
	72.40305.C	1440305	
			
Description Metal Piston			

KG=7,8

	SEM NO.	REF NO.	Type/Model
	72.40305.C01	1726241	
			
Description Complete With Steel Piston			

KG=7,8

	SEM NO.	REF NO.	Type/Model
	72.40306.C	1440306	
			
Description Metal Piston			

KG=8,7

	SEM NO.	REF NO.	Type/Model
	72.40306.C02	1726242 2024287 2024290	
			
Description Complete With Steel Piston			

KG=8,50

Type/Model	REF NO.	SEM NO.	
	470919 475149 1440307 1440860	72.40307.C	
		Description Metal Piston	KG=8,7
Type/Model	REF NO.	SEM NO.	
	1726246	72.40307.C01	
		Description Complete With Steel Piston	KG=7,8
Type/Model	REF NO.	SEM NO.	
	1314905	72.4159.CAL07	
		Description Complete With Aluminium Piston	KG=8,20
Type/Model	REF NO.	SEM NO.	
	473868 488269 1434506	72.4506.C	
		Description Complete With Steel Piston	KG=9,00
Type/Model	REF NO.	SEM NO.	
	1726243 2024288 2024291	72.4506.C02	
		Description Complete With Steel Piston	KG=8,5
Type/Model	REF NO.	SEM NO.	
	255293 298568 325748 1107674 1314906 1865755	72.4813.C07	
		Description Metal Piston	KG=11,5

	SEM NO.	REF NO.	Type/Model
	72.4913.C02	1379392	
			
	Description Metal Piston		

KG=12,3

	SEM NO.	REF NO.	Type/Model
	72.4913.S04	1379393	
			
	Description Metalli Pistonsuz		

KG=8,5

	SEM NO.	REF NO.	Type/Model
	72.4930.CP	1434930	
			
	Description Plastic Piston		

KG=8,00

	SEM NO.	REF NO.	Type/Model
	72.4933.C	1434933	
			
	Description Metal Piston		

KG=7

	SEM NO.	REF NO.	Type/Model
	72.6198.C	1362143 1386198	
			
	Description Metal Piston		

KG=7,5

	SEM NO.	REF NO.	Type/Model
	72.6199.C	1386199	
			
	Description Metal Piston		

KG=10,5

Type/Model	REF NO.	SEM NO.	
	1386200	72.6200.C	
		Description	
		Metal Piston	
KG=10,7			
Type/Model	REF NO.	SEM NO.	
	1314903 1402423	72.6251.CP	
		Description	
		Complete With Plastic Piston	
KG=5			
Type/Model	REF NO.	SEM NO.	
	1314903 1402423	72.62511.C	
		Description	
		Complete With Steel Piston	
KG=9,8			
Type/Model	REF NO.	SEM NO.	
	1510195 1543691 1731113	72.6700.C	
		Description	
		Complete With Steel Piston	
KG=12,75			
Type/Model	REF NO.	SEM NO.	
	1942148	72.6702.C01	
		Description	
		Complete With Steel Piston	
KG=9,23			
Type/Model	REF NO.	SEM NO.	
	1726247	72.6712.C	
		Description	
		Complete With Steel Piston	
KG=7,92			

	SEM NO.	REF NO.	Type/Model
	72.6198.S	1362143S	
	Description		

KG=3,1

	SEM NO.	REF NO.	Type/Model
	72.715.R		
	Description		

KG=2

	SEM NO.	REF NO.	Type/Model
	72.769.R		
	Description		

KG=1,3

	SEM NO.	REF NO.	Type/Model
	72.896.R	411627	
	Description		

KG=1,7

	SEM NO.	REF NO.	Type/Model
	72.897.R	411622 411623	
	Description		

KG=1,8

	SEM NO.	REF NO.	Type/Model
	72.944.R	523229	
	Description		

KG=1,6

Type/Model	REF NO.		SEM NO.		
	575155 1118103 1378526 1575155 10575155		8198		
			Description	Hand Pump	KG=2,628
Type/Model	REF NO.		SEM NO.		
	1549740		8458		
			Description	Hand Pump	KG=3,37
Type/Model	REF NO.		SEM NO.		
	1422840		8459		
			Description	Hand Pump	KG=3,25
Type/Model	REF NO.		SEM NO.		
	1549741		8990		
			Description	Cab Hand Pump	KG=2,505
Type/Model	REF NO.		SEM NO.		
	1349010 1375497 1575160 10575160		9405		
			Description	Hand Pump	KG=2,32
Type/Model	REF NO.		SEM NO.		
	1314653 1571689 1575159 10571689 10575159		9407		
			Description	Hand Pump	KG=2,92

	SEM NO.	REF NO.		Type/Model
	9412		361453	1575154
			383524	10575151
			575151	10575154
			575152	
			575154	
			1378531	
			1575151	
1575152				
Description				
Hand Pump				

KG=2,915

	SEM NO.	REF NO.	Type/Model
	9413		368926 575153 1378527 1575153 10575153
	Description Hand Pump		

KG=2,97

		SEM NO.	REF NO.	Type/Model
		16759	1794907 2204435	
				
		Description		
		Cabin Tilting Pump		

KG=2,046

	SEM NO.	REF NO.	Type/Model
	16760	1855566 2204436	
	Description Cabin Tilting Pump		

KG=2,44

	SEM NO.	REF NO.	Type/Model
	16761	1810341	
	Description Cabin Tilting Pump		

KG=3,024

	SEM NO.	REF NO.	Type/Model
	16771	1855565	
	 Description Cabin Tilting Pump		

KG=2,45

Type/Model	REF NO.	SEM NO.	Description
	1810342	16772	Cabin Tilting Pump
			
			
KG=3			
Type/Model	REF NO.	SEM NO.	Description
	2081520 2861573	17528	Cabin Tilting Pump Right
			
			
Type/Model	REF NO.	SEM NO.	Description
	2559101 2861571	17529	Cabin Tilting Pump Right
			
			
Type/Model	REF NO.	SEM NO.	Description
	2559102 2861572	20786	Cabin Tilting Pump Left
			
			
Type/Model	REF NO.	SEM NO.	Description
	1314654	17527	Cabin Tilting Pump
			
			

	SEM NO.		REF NO.	Type/Model
	8461		517324	1575102
	Description		575102	1575161
Cylinder			575161	1575163
			575163	1575205
			575205	10575102
			1423396	10575163
			1517324	10575205
			1549738	

D=Ø60 Ax=648 KG=10

	SEM NO.		REF NO.	Type/Model
	8963		1466506	
	Description			
	Cylinder			

D=Ø50 Ax=650 KG=9,92

	SEM NO.		REF NO.	Type/Model
	9424		549739	
	Description		1511921	
Cylinder			1549739	
			1720926	

KG=8

	SEM NO.		REF NO.	Type/Model
	9425		382386	
	Description		575173	
Cylinder			1575173	
			10575173	

KG=7

	SEM NO.		REF NO.	Type/Model
	9426		1477878	
			1720924	
	Description			
	Cylinder			

KG=8,42

	SEM NO.	REF NO.	Type/Model
	9428	1720925	
	Description Cylinder		

KG=10,645

Type/Model	REF NO.	SEM NO.	
	1354888	11643	 Description Cab Cylinder KG=10,7
			
Type/Model	REF NO.	SEM NO.	
	1720927	11644	 Description Cab Cylinder KG=8,325
			
Type/Model	REF NO.	SEM NO.	
	1549737	11645	 Description Cab Cylinder KG=8,1
			
Type/Model	REF NO.	SEM NO.	
	1535800 1720639 1768885 1903611	16775	 Description Steering Cylinder Ax=785 M=24x1,5 KG=12,975
			
Type/Model	REF NO.	SEM NO.	
	375351 575172 1575172 10575172	16777	 Description Steering Cylinder D=Ø56 d=Ø30 KG=6,115
			
Type/Model	REF NO.	SEM NO.	
	375350 575171 1575171 10575171	16780	 Description Steering Cylinder Ax=555 KG=6,125
			

	SEM NO.	REF NO.	Type/Model
	16782	1790112	
	Description		
	Steering Cylinder		

Ax=658 KG=10,804

	SEM NO.	REF NO.	Type/Model
	16792	1371321 1394445	
	Description		
	Steering Cylinder		

Ax=900 M=24x1,5 KG=14,665

	SEM NO.	REF NO.	Type/Model
	16796	1394441 1394442 2656042	
	Description		
	Steering Cylinder		

Ax=764 M=24x1,5 KG=13

	SEM NO.	REF NO.	Type/Model
	16797	1371320	
	Description		
	Steering Cylinder		

Ax=878 M=24x1,5 KG=12,525

	SEM NO.	REF NO.	Type/Model
	16800	1527480 1903610	
	Description		
	Steering Cylinder		

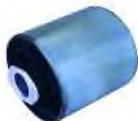
Ax=780 M=20x1,5 KG=12,535

	SEM NO.	REF NO.	Type/Model
	16802	1828572	
	Description		
	Steering Cylinder		

Ax=573 d=Ø30 KG=10,42

Type/Model	REF NO.	SEM NO.	
	1300048 1378315 2083400	16810	 Description Steering Cylinder Ax=365 d=Ø35 KG=16,02
			
Type/Model	REF NO.	SEM NO.	
	2567560	16826	 Description Steering Cylinder Ax=736 d=Ø33 KG=11,57
			
Type/Model	REF NO.	SEM NO.	
	2567558	16827	 Description Steering Cylinder Ax=767 d=Ø33 KG=11,55
			
Type/Model	REF NO.	SEM NO.	
	2567559	16828	 Description Cab Cylinder Ax=767 d=Ø33 KG=11,726
			
Type/Model	REF NO.	SEM NO.	
	2567561	16829	 Description Cab Cylinder Ax=645 d=Ø33 KG=10,67
			
Type/Model	REF NO.	SEM NO.	
	2649403	16831	 Description Steering Cylinder Ax=767 d=Ø33 KG=11,76
			

	SEM NO.	REF NO.	Type/Model
	16832	2276109	
	Description Steering Cylinder		
Ax=520 d=Ø32 KG=9,49			
	SEM NO.	REF NO.	Type/Model
	20791	377938	
	Description Hydraulic Cylinder		
	SEM NO.	REF NO.	Type/Model
	20792	2541176 2541410	
	Description Hydraulic Cylinder		
	SEM NO.	REF NO.	Type/Model
	20793	1775746 2656044	
	Description Hydraulic Cylinder		
	SEM NO.	REF NO.	Type/Model
	20794	2024012	
	Description Cabin Tilting Cylinder		

Type/Model	REF NO.		SEM NO.	
	1377562 2129313		7813	
			Description Cab Bushing	
				D=Ø60 d=Ø16 h=80 KG=0,407
Type/Model	REF NO.		SEM NO.	
	1105972 1514505		7823	
			Description Cab Bushing	
				D=Ø50 d=Ø16,5 h=50 KG=0,471
Type/Model	REF NO.		SEM NO.	
	1394544		8028	
			Description Cab Bushing	
				D=Ø60 d=Ø16 h=104 KG=0,417
Type/Model	REF NO.		SEM NO.	
	1353959		10976	
			Description Cab Bushing	
				D=Ø55 d=Ø10,5 h=70 KG=0,305
Type/Model	REF NO.		SEM NO.	
	1788239		10977	
			Description Cab Bushing	
				D=Ø60 d=Ø16,5 h=69 KG=0,357
Type/Model	REF NO.		SEM NO.	
	1892896		10978	
			Description Cab Bushing	
				D=Ø59 d=Ø16,5 h=69 KG=0,327

	SEM NO.	REF NO.	Type/Model
	11947	1870611	
	Description Cab Bushing		

D=Ø42 d=Ø14 h=47 KG=0,12

	SEM NO.	REF NO.	Type/Model
	14100	2157762	
	Description Cab Bushing		

D=Ø60 d=Ø16 h=80 KG=0,386

	SEM NO.	REF NO.	Type/Model
	14101	2250372	
	Description Cab Bushing		

D=Ø60 d=Ø16 h=80 KG=0,388

	SEM NO.	REF NO.	Type/Model
	15051	2330320 2545537 2623549	
	Description Cab Bushing		

D=Ø16 h=70 KG=0,504

	SEM NO.	REF NO.	Type/Model
	15052	2308635	
	Description Cab Bushing		

D=Ø80 d=Ø18 h=57 KG=0,628

	SEM NO.	REF NO.	Type/Model
	8182	1379244	
	Description Cab Bushing		

D=Ø39 d=Ø16 h=44 KG=0,052

Type/Model	REF NO.		SEM NO.	
	320775 1356668 1393555		15611	
			Description Cab Bushing	
D=Ø65 d=Ø24 h=90 KG=0,49				
Type/Model	REF NO.		SEM NO.	
	388058 1356667		15830	
			Description Cab Bushing	
D=Ø65 d=Ø24 h=90 KG=0,476				
Type/Model	REF NO.		SEM NO.	
	1368039		16263	
			Description Cab Bushing	
D=Ø50 d=Ø16 h=60 KG=0,235				
Type/Model	REF NO.		SEM NO.	
	0165332 165332 0347245 347245 0390359 390359		8248	
			Description Cab Bushing	
D=Ø90 d=Ø28 h=44 KG=0,2				
Type/Model	REF NO.		SEM NO.	
	305345 329583		8276	
			Description Cab Mounting	
D=Ø56 h=36,5 M=10x1,5 KG=0,179				
Type/Model	REF NO.		SEM NO.	
	1357380		14858	
			Description Cab Bushing	
D=Ø39 d=Ø30 h=8,5 KG=0,005				

	SEM NO.	REF NO.	Type/Model
	8253	1372432	
	Description Rubber Metal Bushing		

D=Ø71 d=Ø24 h=79,5 KG=0,267

	SEM NO.	REF NO.	Type/Model
	15403	1372430 13724325	1-8253
	Description Cab Bushing		

d=Ø24 L=79 KG=1,517

	SEM NO.	REF NO.	Type/Model
	15404	1394818	
	Description Pipe		

d=Ø16 D=Ø24 L=80 KG=0,152

	SEM NO.	REF NO.	Type/Model
	15405	369658	
	Description Metal Washer		

d=Ø35 D=Ø75 h=Ø3 KG=0,033

	SEM NO.	REF NO.	Type/Model
	15406	1372430S	1=> 15403 2=> 15404 3=> 15405
	Description Repair Kit		

KG=1,722

	SEM NO.	REF NO.	Type/Model
	8031	1381893 1385170	
	Description Spacer Ring		

D=Ø75 h=8 KG=0,015

Type/Model	REF NO.		SEM NO.		
	1353965		8249		
			Description	Stabilizer Bush	
					D=Ø74 d=Ø21 h=10 KG=0,014
Type/Model	REF NO.		SEM NO.		
	1343134 1481245 1781929S2 1894408		8250		
			Description	Stabilizer Bush	
					D=Ø63 d=Ø21 h=20 KG=0,015
Type/Model	REF NO.		SEM NO.		
	0384595		8251		
			Description	Pur Mounting	
					D=Ø60 h=41 M=8x1,25 KG=0,08
Type/Model	REF NO.		SEM NO.		
	385266		8252		
			Description	Cabin Pur Bushing	
					D=Ø55 d=Ø22 h=44 KG=0,026
Type/Model	REF NO.		SEM NO.		
	1349810 1899632		8338		
			Description	Pur Mounting	
					D=Ø40 h=32 M=8x1,25 KG=0,03
Type/Model	REF NO.		SEM NO.		
	1349805 1923654		8339		
			Description	Pur Mounting	
					D=Ø55 h=45 M=8x1,25 KG=0,075

	SEM NO.	REF NO.	Type/Model
	8787	1302008	
	Description Pur Mounting		

D=Ø44 d=Ø21 h=28 KG=0,015

	SEM NO.	REF NO.	Type/Model
	13904	1788232 1945767 2031802 2285645	
	Description Pur Ring		

D=Ø82 d=Ø36 h=8 KG=0,02

	SEM NO.	REF NO.	Type/Model
	13905	1892895 2031803 2285646	
	Description Pur Ring		

D=Ø83 d=Ø36 h=9 KG=0,026

	SEM NO.	REF NO.	Type/Model
	15506	2470166	
	Description Pur Mounting		

D=Ø60 h=41 M=8x1,25 KG=0,075

	SEM NO.	REF NO.	Type/Model
	15638	2183266	
	Description Pur Ring		

D=Ø80 h=8 KG=0,025

	SEM NO.	REF NO.	Type/Model
	15639	2183267	
	Description Pur Ring		

D=Ø80 h=8 KG=0,02

Type/Model	REF NO.	SEM NO.		
	1364293 1443114 1504160 1744210	8347		
			Description	
			Cab Bellows Joint	
				d=Ø16 h=81 KG=0,178
Type/Model	REF NO.	SEM NO.		
	1364293S 1443114S 1504160S 1744210S	8347-1		
			Description	
			Cab Bellows Joint Alternative Bearing	
				d=Ø16 h=81 KG=0,178
Type/Model	REF NO.	SEM NO.		
	1426202 1744211	8348		
			Description	
			Cab Bellows Joint	
				d=Ø16 h=120 KG=0,218
Type/Model	REF NO.	SEM NO.		
	1426202S 1744211S	8348-1		
			Description	
			Cab Bellows Joint Alternative Bearing	
				d=Ø16 h=120 KG=0,218
Type/Model	REF NO.	SEM NO.		
1-1744210S=>8347-1 2-1459188=>9635	1343149S 1364293S1 1443114S1 1459188S 1504160S1 1744210S1 1780108S	8351		
			Description	
			Repair Kit For Cab Original Bearing	
				d=Ø16 h=81 KG=0,185
Type/Model	REF NO.	SEM NO.		
1-1744210S=>8347-1 2-1459188=>9635	1343149S1 1364293S2 1443114S2 1459188S1 1504160S2 1744210S2 1780108S1	8351-1		
			Description	
			Repair Kit For Cab Alternative Bearing	
				d=Ø16 h=81 KG=0,185

	SEM NO.	REF NO.	Type/Model
	8352	1343149S2 1426202S1 1459188S2 1744211S1 1780108S2 2171713	1-1744211=>8348 1-1426202=>8348 2-1459188=>9635 2-1343149=>9635 2-1780108=>9635
			
Description Repair Kit For Cab Original Bearing			

d=Ø16 h=120 KG=0,227

	SEM NO.	REF NO.	Type/Model
	8352-1	1343149S3 1426202S2 1459188S3 1744211S2 1780108S3 2171713S	1-1744211S=>8348-1 1-1426202S=>8348-1 2-1459188=>9635 2-1343149=>9635 2-1780108=>9635
			
Description Repair Kit For Cab Alternative Bearing			

d=Ø16 h=120 KG=0,227

	SEM NO.	REF NO.	Type/Model
	10973	1743466	
			
Description Cab Bellows Joint			

d=Ø16 h=110 KG=0,21

	SEM NO.	REF NO.	Type/Model
	10973-1	1743466S1	
			
Description Cab Bellows Joint			

d=Ø16 h=110 KG=0,21

	SEM NO.	REF NO.	Type/Model
	10974	1743466S	1-1743466=>10973 2-1459188=>9635 2-1343149=>9635 2-1780108=>9635
			
Description Cab Repair Kit			

d=Ø16 h=110 KG=0,214

	SEM NO.	REF NO.	Type/Model
	14841	2171715	1-15031
			
Description Cab Bellows Joint			

d=Ø16 Ax=94 KG=0,3

Type/Model	REF NO.	SEM NO.	
	2094316	15031	 Description Cab Bellows Joint  d=Ø16 Ax=94 KG=0,178
Type/Model	REF NO.	SEM NO.	
1-15032	2171716	14842	 Description Cab Bellows Joint  d=Ø16 Ax=83 KG=0,288
Type/Model	REF NO.	SEM NO.	
	2109766	15032	 Description Cab Bellows Joint  d=Ø16 Ax=83 KG=0,168
Type/Model	REF NO.	SEM NO.	
1-15033	2171717	14843	 Description Cab Bellows Joint  d=Ø16 Ax=54 KG=0,258
Type/Model	REF NO.	SEM NO.	
	2109767	15033	 Description Cab Bellows Joint  d=Ø16 Ax=54 KG=0,137
Type/Model	REF NO.	SEM NO.	
	2285718	15053	 Description Cab Bellows Joint  d=Ø18 KG=0,205

	SEM NO.	REF NO.	Type/Model
	8349	1324713	
	Description Bearing Original		

KG=0,159

	SEM NO.	REF NO.	Type/Model
	8349-1	1324713S	
	Description Bearing Alternative		

KG=0,159

	SEM NO.	REF NO.	Type/Model
	9058	346085	
	Description Cab Bushing		

D=Ø23 d=Ø20 h=10 KG=0,03

	SEM NO.	REF NO.	Type/Model
	9635	1343149 1459188 1780108	
	Description Pu Bushing		

KG=0,004

	SEM NO.	REF NO.	Type/Model
	10250	1375299 1768269	
	Description Metal Bush		

D=Ø36 M=16x2 h=67,5 KG=0,222

	SEM NO.	REF NO.	Type/Model
	10251	1324712	
	Description Seal Ring		

D=Ø52 d=Ø35 h=7 KG=0,014

Type/Model	REF NO.	SEM NO.		
	804831	10252		 Description Ring D=Ø56 KG=0,008
Type/Model	REF NO.	SEM NO.		
1- 1377562=>7813 2- 1385170=>8031	1377562S 1381893S 1385170S	8314		 Description Repair Kit For Cabin D=Ø60 d=Ø16 h=80 KG=0,484
Type/Model	REF NO.	SEM NO.		
1-1343135=>- 2-1481245=>8250	1343134S 1343135S 1481245S 1781929S1 1894408S	8315		 Description Repair Kit For Cabin D=Ø63 d=Ø21 h=20 KG=0,284
Type/Model	REF NO.	SEM NO.		
1-1768269=>10250 2-1324713=>8349 3-1324712=>10251 4- 804831=>10252 5----- 6-----	1375299S 1768269S	8332		 Description Repair Kit For Cabin Original Bearing D=Ø36 M=16x2 h=67,5 KG=0,527
Type/Model	REF NO.	SEM NO.		
1-1768269=>10250 2-1324713S=>8349-1 3-1324712=>10251 4- 804831=>10252 5----- 6-----	1375299S1 1768269S1	8332-1		 Description Repair Kit For Cabin Alternative Bearing D=Ø36 M=16x2 h=67,5 KG=0,527
Type/Model	REF NO.	SEM NO.		
	1539498 1742449	8350		 Description Repair Kit For Cabin KG=1,482

SEM NO.	REF NO.	Type/Model
9133	385266S	1-385266=>8252 2-346085=>9058 3-814918=>- 4-311755=>- 5-814916=>- 6-325014=>- 7-815126=>- 8-318276=>- 9-803005=>-
		
		
Description Stabilizer Repair Kit		

D=Ø55 d=Ø22 h=44 KG=0,738

SEM NO.	REF NO.	Type/Model
9141	1302008S	1-1302008=>8787 2-346085=>9058 3-1301941=>- 4-814909=>- 5-814842=>- 6-815149=>- 7-204658=>-
		
		
Description Stabilizer Repair Kit		

D=Ø44 d=Ø21 h=28 KG=0,238

SEM NO.	REF NO.	Type/Model
9149	346085S	1-346085=>9058 2-311755=>- 3-814918=>- 4-815126=>- 5-----
		
		
Description Stabilizer Repair Kit		

D=Ø23 d=Ø20 h=10 KG=0,37

SEM NO.	REF NO.	Type/Model
9150	385266S1	1-0385266=>8252 2-325014=>- 3-814916=>- 4-815126=>- 5-----
		
		
Description Cab Repair Kit		

D=Ø55 d=Ø22 h=44 KG=0,34

SEM NO.	REF NO.	Type/Model
9151	346085S1	1-346085=>9058 2-1301941=>- 3-814909=>- 4-815149=>- 5-804658=>-
		
		
Description Stabilizer Repair Kit		

D=Ø23 d=Ø20 h=10 KG=0,168

SEM NO.	REF NO.	Type/Model
9152	1302008S1	1-1302008=>8787 2-814842=>-
		
		
Description Stabilizer Repair Kit		

D=Ø44 d=Ø21 h=28 KG=0,073

Type/Model	REF NO.	SEM NO.		
1-1377562=>7813 2-1768269=>10250 3----- 4-1349810=>8338 5-1324713=>8349 6-1385170=>8031 6-1381893=>8031 7-1324712=>10251 8-815123=>- 9----- 10-804831=>10252	1349810S 1377562S1 1381893S1 1385170S1 1768270S	10841		 Description Repair Kit For Cab Original Bearing D=Ø60 d=Ø16 h=80 KG=2
1-1377562=>7813 2-1768269=>10250 3----- 4-1349810=>8338 5-1324713S=>8349-1 6-1385170=>8031 6-1381893=>8031 7-1324712=>10251 8-815123=>- 9----- 10-804831=>10252	1349810S1 1377562S2 1381893S2 1385170S2 1768270S1	10841-1		 Description Repair Kit For Cab Alternative Bearing D=Ø60 d=Ø16 h=80 KG=2
	1755638	10862		 Description Repair Kit For Cab Original Bearing M=16x2 L=45 KG=1,15
	1755638S	10862-1		 Description Repair Kit For Cab Alternative Bearing M=16x2 L=45 KG=1,15
	1343134S1 1343135S1 1481245S1 1781929S 1894408S1	15498		 Description Repair Kit For Cab KG=0,763
1-804831=>10252 2-2129313=>7813 3-1358632=> 4-1385170=>8031 5-1324712=>10251 6-1324713=>8349	1377562S3 2129313S	15558		 Description Repair Kit KG=0,802

	SEM NO.	REF NO.	Type/Model
	15613	1892896S 2285645S	1=> 10978 2=> 13904
			
Description Repair Kit			

D=Ø59 d=Ø16,5 h=69 KG=0,37

	SEM NO.	REF NO.	Type/Model
	15614	1788239S 2285646S	1=> 10977 2=> 13905
			
Description Repair Kit			

D=Ø60 d=Ø16,5 h=69 KG=0,388

	SEM NO.	REF NO.	Type/Model
	15615	1788239S1 1905302 2285646S1	1-1788239=> 10977 2-2285646=> 13905 3-1867373=> -- 4-2077503=> -- 5-804829=> -- 6-2077509=> -- 7-1905302=> -- 8-1867374=> -- 9-2077508=> --
			
Description Repair Kit			

D=Ø60 d=Ø16,5 h=69 KG=1,032

	SEM NO.	REF NO.	Type/Model
	15616	1905302S	1-1867373=> -- 2-2077503=> -- 3-804829=> -- 4-2077509=> -- 5-1905302=> -- 6-1867374=> -- 7-2077508=> --
			
Description Repair Kit			

KG=0,641

	SEM NO.	REF NO.	Type/Model
	15617	1905302S1	1-1867373=> -- 2-2077503=> -- 3-804829=> -- 4-2077509=> -- 5-1905302=> -- 6-1867374=> -- 7-2077508=> --
			
Description Repair Kit			

KG=1,275

	SEM NO.	REF NO.	Type/Model
	16973	2077508	
			
Description Metal Cover Cab Repair Kit			

D=Ø47 h=14 KG=0,032

Type/Model	REF NO.	SEM NO.	
1-2250372=>14101 2-2183266=>15638	2323493	15623	  Description Repair Kit D=Ø60 d=Ø16 h=80 KG=0,89
Type/Model	REF NO.	SEM NO.	
1-2250372=>14101 2-2183267=>15639	2323494	15624	  Description Repair Kit D=Ø60 d=Ø16 h=80 KG=0,93
Type/Model	REF NO.	SEM NO.	
1-1356668=>15611 2-1121763=>- 2-297571=>- 3-325810=>- 4-369658=>15405	1356668S	15831	  Description Repair Kit D=Ø65 d=Ø24 h=90 KG=1,305
Type/Model	REF NO.	SEM NO.	
	1121763	15911	  Description Pin L=159 M=10X1.5 KG=0,532
Type/Model	REF NO.	SEM NO.	
1-=>10978 2-=>13904 3-=>8338	1349810S2 1892896S1	15957	  Description Repair Kit D=Ø59 d=Ø16,5 h=69 KG=0,404
Type/Model	REF NO.	SEM NO.	
1-1788239=>10977 2-2285646=>13905 3-1867373=>- 4-2077503=>- 5-804829=>- 6-2077509=>- 7-1905302=>- 8-1867374=>- 9-2077508=>-	1788239S2 1905302S2 2285646S2	19913	  Description Repair Kit D=60 d=16.5 h=69 KG=2,038

	SEM NO.	REF NO.	Type/Model
	19914 Description Cabin Repair Kit	 1349810S3 1870611S 1892896S2 2285646S3	1-1870611 => 11947 2-1892896 => 10978 3-1349810 => 8338 4-2285646 => 13905

KG=0,513

	SEM NO.	REF NO.	Type/Model
	19916 Description Repair Kit For Cab	 1343134S2 1343135S2 1481245S2 1781929S3 1894408S2	

KG=1,457

	SEM NO.	REF NO.	Type/Model
	16132 Description Metal Washer	 1324793	

D=Ø60 d=Ø14 h=5 KG=0,107

	SEM NO.	REF NO.	Type/Model
	16133 Description Pur Bushing	 2773898	

D=Ø57 d=Ø24 h=21 KG=0,016

	SEM NO.	REF NO.	Type/Model
	16134 Description Metal Bush	 2416404	

D=Ø25 d=Ø14 h=40 KG=0,103

	SEM NO.	REF NO.	Type/Model
	16135 Description Metal Bush	 2213649	

D=Ø60 d=Ø14 h=27 KG=0,19

Type/Model	REF NO.	SEM NO.		
1=> 16132 2=> 16133 3=> 16134 4=> 16135	1324793S 2213649S 2416404S 2773898S 2894789S	16136		 Description Repair Kit KG=0,6
Type/Model	REF NO.	SEM NO.		
1=> 16731 2=> 16732	2402500 2773896	16730		 Description Traverse Repair Kit Cabin KG=1,31
Type/Model	REF NO.	SEM NO.		
	2402503	16731		 Description Traverse Arm Cabin Ax=241 KG=0,738
Type/Model	REF NO.	SEM NO.		
1=> 16132 2=> 16133 3=> 16134 4=> 16733 5=> 16734	1324793S1 2342005S 2387355S 2413404S1 2773896S 2773898S1	16732		 Description Repair Kit KG=0,576
Type/Model	REF NO.	SEM NO.		
	2342005	16733		 Description Plate Sheet KG=0,201
Type/Model	REF NO.	SEM NO.		
	2387355	16734		 Description Connecting Pin L=23 M=5X0,8 D=Ø8 KG=0,437

	SEM NO.	REF NO.	Type/Model
	16735	2894789	1- = > 16736 2- = > 16136
			
Description Traverse Repair Kit Cabin			
d=Ø14 h=50,4 Ax=241 KG=1,3			
	SEM NO.	REF NO.	Type/Model
	16736	2894790	
			
Description Traverse Arm Cabin			
Ax=241 d=Ø43 h=42 KG=0,7			
	SEM NO.	REF NO.	Type/Model
	17718	1343131 1781929	
			
Description Traverse Arm Cabin			
Ax=186 h=30 d=Ø36 KG=0,534			

Type/Model	REF NO.	SEM NO.	
	2795266	17083	
		Description	
		Cabin Shock Absorber Coil Spring	
KG=3,417			
Type/Model	REF NO.	SEM NO.	
	2537465	17084	
		Description	
		Cabin Shock Absorber Coil Spring	
KG=3,744			
Type/Model	REF NO.	SEM NO.	
Braket	1793982 1923647 2023669 2023671	18223	
		Description	
		Cabin Shock Absorber Coil Spring	
Lmax=378 LD=U KG=2,982			
Type/Model	REF NO.	SEM NO.	
	1761379 2074003	18342	
		Description	
		Cabin Shock Absorber Coil Spring	
Lmax=408 LD=Ø14x50 UD=M12x1,75 KG=3,8			
Type/Model	REF NO.	SEM NO.	
	2023667	18343	
		Description	
		Cabin Shock Absorber Coil Spring	
Lmax=376 LD=M12x1,75 UD=M12x1,75 KG=3,283			
Type/Model	REF NO.	SEM NO.	
	1462266	18344	
		Description	
		Cabin Shock Absorber Coil Spring	
Lmax=376 LD=M12x1,75 UD=M12x1,75 KG=3,422			

	SEM NO.	REF NO.	Type/Model
	18345	2023666	
			
	Description		
	Cabin Shock Absorber Coil Spring		

Lmax=376 LD=M12x1,75 UD=M12x1,75 KG=3,548

	SEM NO.	REF NO.	Type/Model
	18363	2537453	
			
	Description		
	Cabin Shock Absorber Coil Spring		

KG=3,795

	SEM NO.	REF NO.	Type/Model
	21668	2537469	
			
	Description		
	Cabin Shock Absorber Coil Spring		

KG=3,525

	SEM NO.	REF NO.	Type/Model
	21669	2537472	
			
	Description		
	Cabin Shock Absorber Coil Spring		

LD=Ø14x50 KG=3,536

	SEM NO.	REF NO.	Type/Model
	21671	1802569 1923646 2023670	
			
	Description		
	Cabin Shock Absorber Coil Spring		

Lmax=378 Lmin=280 UD=Ø14x47 KG=3,2

	SEM NO.	REF NO.	Type/Model
	21724	1761377	
			
	Description		
	Cabin Shock Absorber Coil Spring		

Type/Model	REF NO.	SEM NO.	
9505 AMORTISÖR 8151 KÖRÜK	370227 393257 550365 1116535 1117320 1117334 1331620 1331621	1331634 1331635 1348117 1348118	8152
			
			Description
			Cabin Shock Absorber Air Spring

D=Ø14 Lmin=228 Lmax=368 KG=2,425

Type/Model	REF NO.	SEM NO.	
9506 AMORTISÖR 8153 KÖRÜK	1363120/1349840 1424227/1349840		8154
			
			Description
			Cabin Shock Absorber Air Spring

M=12x1,75 Lmin=327 Lmax=420 KG=2,712

Type/Model	REF NO.	SEM NO.	
9507 AMORTISÖR 8153 KÖRÜK	1349844/1349840 1382826/1349840 1382827/1349840 1382829/1349840 1424229/1349840		8155
			
			Description
			Cabin Shock Absorber Air Spring

M=12x1,75 M=16x2 Lmin=327 Lmax=420 KG=2,67

Type/Model	REF NO.	SEM NO.	
9508 AMORTISÖR 8156 KÖRÜK	1381903 1381904/1381919 1381904/1476415 1397395 1397399 1397400/1381919 1397400/1476415 1435859/1381919	1485852	8157
			
			Description
			Cabin Shock Absorber Air Spring

Lmin=278 Lmax=369 KG=2,115

Type/Model	REF NO.	SEM NO.	
9509 AMORTISÖR 8156 KÖRÜK	1381905 1381906/1381919 1381906/1476415 1397393 1397397 1397398/1381919 1397398/1476415 1435853	1435856/1381919 1435856/1476415	8158
			
			Description
			Cabin Shock Absorber Air Spring

Lmin=325 Lmax=427 KG=2,67

Type/Model	REF NO.	SEM NO.	
11485 AMORTISÖR 8356 KÖRÜK	1502470/1502468 1502470/2453686 1502470/2477273 1502471/1502468 1502471/2453686 1502471/2477273 1502472/1502468 1502472/2453686	1502472/2477273 1502474/1502468 1502474/2453686 1502474/2477273 1870893 1871658/1502468 1871658/2453686 1871658/2477273	8357
			
			Description
			Cabin Shock Absorber Air Spring

D=Ø14 Lmin=327 Lmax=429 KG=2,494

	SEM NO.	REF NO.	Type/Model
	8467	1363120/1424231 1424227/1424231	9506 AMORTISÖR 8355 KÖRÜK
	Description		
	Cabin Shock Absorber Air Spring		

M=12x1,75 Lmin=327 Lmax=420 KG=2,183

	SEM NO.	REF NO.	Type/Model
	8471	1434380 1495642/1444016 1505563/1444016	9511 AMORTISÖR 8470 KÖRÜK
	Description		
	Cabin Shock Absorber Air Spring		

D=Ø14 Lmin=328 Lmax=424 KG=2,697

	SEM NO.	REF NO.	Type/Model
	10811	1363120 1397390 1397392 1397396	9506 AMORTISÖR 8470 KÖRÜK
	Description		
	Cabin Shock Absorber Air Spring		

Lmin=330 Lmax=417 KG=2,366

	SEM NO.	REF NO.	Type/Model
	12819	1495642/1349840 1495642/1424231 1505563/1349840 1505563/1424231	9511 AMORTISÖR 8355 KÖRÜK
	Description		
	Cabin Shock Absorber Air Spring		

KG=2,67

	SEM NO.	REF NO.	Type/Model
	18239	1870615 1923645	
	Description		
	Cabin Shock Absorber Air Spring		

Lmax=380 Lmin=285 UD=Ø14X47 KG=2,396

	SEM NO.	REF NO.	Type/Model
	18408	1908097 2493165	
	Description		
	Cabin Shock Absorber Air Spring		

KG=2,64

Type/Model	REF NO.	SEM NO.	
18411 AMORTISÖR 18183 KÖRÜK	1873668 2493164	18410	
			
		Description	Cabin Shock Absorber Air Spring
			
			KG=2,433
Type/Model	REF NO.	SEM NO.	
18450 AMORTISÖR 18186 KÖRÜK	2392806 2621046	18412	
			
		Description	Cabin Shock Absorber Air Spring
			
			KG=2,125
Type/Model	REF NO.	SEM NO.	
18451 AMORTISÖR 18187 KÖRÜK	2392805 2621045 2955066	18413	
			
		Description	Cabin Shock Absorber Air Spring
			
			KG=2,123

	SEM NO.	REF NO.	Type/Model
	9505	1340581 1348119 1348120	
			
	Description Cabin Shock Absorber		

Lmax=329 Lmin=229 UD=M12X41 LD=Ø14X50 KG=1,56

	SEM NO.	REF NO.	Type/Model
	9506	1363120 1424227	
			
	Description Cabin Shock Absorber		

KG=1,178

	SEM NO.	REF NO.	Type/Model
	9507	1349844 1382826 1382827 1382829 1424229	
			
	Description Cabin Shock Absorber		

KG=1,27

	SEM NO.	REF NO.	Type/Model
	9508	1381904 1397396 1397400 1435859	
			
	Description Cabin Shock Absorber		

KG=1,07

	SEM NO.	REF NO.	Type/Model
	9509	1381906 1397394 1397398 1402271 1435856	
			
	Description Cabin Shock Absorber		

KG=1,1

	SEM NO.	REF NO.	Type/Model
	9511	1495642 1505563	
			
	Description Cabin Shock Absorber		

KG=1,67

Type/Model	REF NO.	SEM NO.	
	1502470	 Description Cabin Shock Absorber	 Lmax=335 Lmin=235 LD=Ø14x50 KG=1,53
	1502471		
	1502472		
	1502474		
	1871658		
	2291743		
Type/Model	REF NO.	SEM NO.	
	1466184	 Description Cabin Shock Absorber	 Lmax=310 Lmin=206 LD=M12x1,75 KG=0,932
	1943267		
Type/Model	REF NO.	SEM NO.	
	1731203	 Description Cabin Shock Absorber	 Lmax=341,5 Lmin=234 LD=Ø14X50 KG=1,315
	1731204		
	1741736		
	1761372		
	1761373		
	1761374		
	1761375		
	1761376		
Type/Model	REF NO.	SEM NO.	
	2537485	 Description Cabin Shock Absorber	 Lmax=329 Lmin=231 KG=1,215
	2537496		
	2537500		
	2537503		
	2537504		
	2537507		
	2537508		
	2617477		
Type/Model	REF NO.	SEM NO.	
	2623818	 Description Cabin Shock Absorber	 KG=1,371
Type/Model	REF NO.	SEM NO.	
	1871657	 Description Cabin Shock Absorber	 KG=1,7
	1923649		

	SEM NO.	REF NO.	Type/Model
	18409	1908098	
			
	Description Cabin Shock Absorber		

KG=1,75

	SEM NO.	REF NO.	Type/Model
	18411	1910106	
			
	Description Kabin Amortisörü Düz		

KG=1,46

	SEM NO.	REF NO.	Type/Model
	18450	2331199	
			
	Description Cabin Shock Absorber		

KG=1,39

	SEM NO.	REF NO.	Type/Model
	18451	2331197 2613648	
			
	Description Cabin Shock Absorber		

KG=1,35

	SEM NO.	REF NO.	Type/Model
	18479	1466185 1943268 2023668	
			
	Description Cabin Shock Absorber		

Lmax=310 Lmin=206 UD=M12x90 LD=M12x25 KG=0,955

	SEM NO.	REF NO.	Type/Model
	21655	2537499	
			
	Description Cabin Shock Absorber		

Lmax=329 Lmin=233 KG=1,21

Type/Model	REF NO.	SEM NO.	
	2231832 2567770	21658	
		Description	
		Cabin Shock Absorber	
Lmax=284 Lmin=264 UD=Ø14x40 LD=Ø14x40 KG=0,994			
Type/Model	REF NO.	SEM NO.	
	2537505 2537509	21670	
		Description	
		Cabin Shock Absorber	
LD=Ø14x50 KG=1,354			
Type/Model	REF NO.	SEM NO.	
	1761377S	21741	
		Description	
		Cabin Shock Absorber	
Lmax=341,5 Lmin=234			

	SEM NO.	REF NO.	Type/Model
	16327	1466176 1466178	
	Description Spring		

D=Ø65 D=Ø72,5 L=268 KG=1,562

	SEM NO.	REF NO.	Type/Model
	16328	1466175	
	Description Spring		

D=Ø63,3 D=Ø70 L=270 KG=1,21

	SEM NO.	REF NO.	Type/Model
	16329	1466177	
	Description Spring		

D=Ø63,3 D=Ø70 L=270 KG=1,24

	SEM NO.	REF NO.	Type/Model
	18903	2425443	
	Description Spring		

D=Ø87 L=243 KG=1,34

	SEM NO.	REF NO.	Type/Model
	18904	2425442	
	Description Spring		

	SEM NO.	REF NO.	Type/Model
	18905	2740027	
	Description Spring		

Type/Model	REF NO.	SEM NO.	
	1348121	8151	 Description Cab Suspension Spring
			D=Ø45 L=285 KG=0,962
Type/Model	REF NO.	SEM NO.	
	1349840	8153	 Description Cab Suspension Spring
			D=Ø45 L=255
Type/Model	REF NO.	SEM NO.	
	1381919 1476415	8156	 Description Cab Suspension Spring
			D=Ø44 L=280 KG=1
Type/Model	REF NO.	SEM NO.	
	1424231	8355	 Description Cab Suspension Spring
			D=Ø45 L=275 KG=0,975
Type/Model	REF NO.	SEM NO.	
	1502468 2453686 2477273	8356	 Description Cab Suspension Spring
			D=Ø44 L=275 KG=0,92
Type/Model	REF NO.	SEM NO.	
	1444016	8470	 Description Cab Suspension Spring
			D=Ø45 L=260 KG=1,16

	SEM NO.	REF NO.	Type/Model
	15389	1498864 2133704	
			
Description			
Driver Suspansion Spring			

KG=0,45

	SEM NO.	REF NO.	Type/Model
	15392	1802567	
			
Description			
Cab Suspension Spring			

KG=0,7

	SEM NO.	REF NO.	Type/Model
	18181	1926779 2477112	
			
Description			
Cab Suspension Spring			

KG=0,88

	SEM NO.	REF NO.	Type/Model
	18182	2086674	
			
Description			
Cab Suspension Spring			

KG=1,175

	SEM NO.	REF NO.	Type/Model
	18183	1907301 2453685	
			
Description			
Cab Suspension Spring			

KG=0,85

	SEM NO.	REF NO.	Type/Model
	18184	1390293 1390295	
			
Description			
Cab Suspension Spring			

KG=1,37

Type/Model	REF NO.	SEM NO.	
	2086673	18185	
			Description Cab Suspension Spring
KG=0,966			
Type/Model	REF NO.	SEM NO.	
	2621044	18186	
			Description Cab Suspension Spring
KG=0,834			
Type/Model	REF NO.	SEM NO.	
	2621043	18187	
			Description Cab Suspension Spring
KG=0,65			



SEM NO.	REF NO.	Type/Model
18509	1498862	
		
Description Seat Shock Absorber		

Lmax=213 Lmin=153

Type/Model	REF NO.	SEM NO.	
	0389035	8247	
		Description Pedal Cover	
A=65 B=60 h=12 KG=0,036			
Type/Model	REF NO.	SEM NO.	
	1422639	15918	
		Description Pedal Cover	
h=12 KG=0,039			

	SEM NO.	REF NO.	Type/Model
	10874	1358343 1377600 1383858	
	Description		
	Rubber Buffer		

L=180 KG=0,058

	SEM NO.	REF NO.	Type/Model
	15030	1422942	
	Description		
	Rubber Metal Mounting		

M=8x1,25 A=85 B=51 KG=0,433

	SEM NO.	REF NO.	Type/Model
	15435	1422942S	
	Description		
	Repair Kit		1-1422942=> 15030 2-1429664=> - 3-0815124=> - 4-1414282=> - 5-0814882=> - 6-1430038=> - 7-0815544=> -

M=8x1,25 KG=0,711

	SEM NO.	REF NO.	Type/Model
	15488	0366595 366595 1529552 2141714	
	Description		
	Rubber Strip		

L=180 d=Ø14 KG=0,052

	SEM NO.	REF NO.	Type/Model
	16131	1377601 1383520 2056867 2712437	
	Description		
	Hook		P,G,R,T SERIES 4 SERIES

A=237,7 B=39,6 KG=0,145

	SEM NO.	REF NO.	Type/Model
	16148	1781031	
	Description		
	Rubber Buffer		

D=Ø86,5 D=Ø80,5 h=125,5 KG=0,3

Type/Model	REF NO.	SEM NO.	
	1306492	8390	
			
		Description	Gas Spring
			L=505 N=250 KG=0,235
Type/Model	REF NO.	SEM NO.	
	1331164	8391	
			
		Description	Gas Spring
			L=600 N=700 KG=0,279
Type/Model	REF NO.	SEM NO.	
		8392	
			
		Description	Gas Spring
			L=210 N=100 KG=0,078
Type/Model	REF NO.	SEM NO.	
	1369553	8393	
			
		Description	Gas Spring
			L=120 M=300 KG=0,047
Type/Model	REF NO.	SEM NO.	
	341292 341299 353592 1123692	9226	
			
		Description	Gas Spring
			L=590 N=630 KG=0,308
Type/Model	REF NO.	SEM NO.	
	312445 322929	9227	
			
		Description	Gas Spring
			L=600 N=500 KG=0,315

	SEM NO.	REF NO.	Type/Model
	9717	1481371	
	Description		
	Gas Spring		

Lmax=684 Lmin=300 N=400 KG=0,52

	SEM NO.	REF NO.	Type/Model
	10657	1492494	
	Description		
	Gas Spring		

Lmax=140 Lmin=35 N=250 KG=0,06

	SEM NO.	REF NO.	Type/Model
	10658	1727269	
	Description		
	Gas Spring		

Lmax=155 Lmin=45 N=250 KG=0,065

	SEM NO.	REF NO.	Type/Model
	10659	1435542	
	Description		
	Gas Spring		

Lmax=586 Lmin=255 N=400 KG=0,28

	SEM NO.	REF NO.	Type/Model
	10660	1481373 2031868	
	Description		
	Gas Spring		

Lmax=685 Lmin=300 N=250 KG=0,55

	SEM NO.	REF NO.	Type/Model
	10661	1481372 1845910	
	Description		
	Gas Spring		

Lmax=785 Lmin=350 N=250 KG=0,595

Type/Model	REF NO.	SEM NO.
	387729	11018
		
		Description Gas Spring
		L=265 N=200 KG=0,095
Type/Model	REF NO.	SEM NO.
	1366398	11019
		
		Description Gas Spring
		L=465 N=65 KG=0,15
Type/Model	REF NO.	SEM NO.
	417113	11020
		
		Description Gas Spring
		L=490 N=900 KG=0,41
Type/Model	REF NO.	SEM NO.
	192929	11021
		
		Description Gas Spring
		L=105 N=100 KG=0,045
Type/Model	REF NO.	SEM NO.
	1346570	11028
		
		Description Gas Spring
		L=316 N=400 KG=0,11
Type/Model	REF NO.	SEM NO.
	1383831	11029
		
		Description Gas Spring
		L=147 N=400 KG=0,06

	SEM NO.	REF NO.	Type/Model
	11030	322201	
	Description		
	Gas Spring		

L=225 N=700 KG=0,145

	SEM NO.	REF NO.	Type/Model
	18433	2031872	
	Description		
	Gas Spring		

KG=0,036

	SEM NO.	REF NO.	Type/Model
	18434	2421877	
	Description		
	Gas Spring		

KG=0,026

	SEM NO.	REF NO.	Type/Model
	18435	2445082	
	Description		
	Gas Spring		

KG=0,026

	SEM NO.	REF NO.	Type/Model
	18436	2031866	
	Description		
	Gas Spring		

KG=0,39

	SEM NO.	REF NO.	Type/Model
	18437	2303289	
	Description		
	Gas Spring		

KG=0,375

Type/Model	REF NO.	SEM NO.	
	1468931	21220	
		Description Gas Spring	
Type/Model	REF NO.	SEM NO.	
	1866714	21225	
		Description Gas Spring	
KG=0,11			
Type/Model	REF NO.	SEM NO.	
	1761668	21232	
		Description Gas Spring	
KG=0,23			
Type/Model	REF NO.	SEM NO.	
	1468266	21235	
		Description Gas Spring	
Type/Model	REF NO.	SEM NO.	
	1845911	21254	
		Description Gas Spring	
Type/Model	REF NO.	SEM NO.	
	1763274	21255	
		Description Gas Spring	

	SEM NO.	REF NO.	Type/Model
	21256	1763270	
	Description Gas Spring		
	SEM NO.	REF NO.	Type/Model
	21260	1866875	
	Description Gas Spring		
	SEM NO.	REF NO.	Type/Model
	21261	1867237	
	Description Gas Spring		
	SEM NO.	REF NO.	Type/Model
	21262	1888396	
	Description Gas Spring		
	SEM NO.	REF NO.	Type/Model
	21263	1888397	
	Description Gas Spring		
	SEM NO.	REF NO.	Type/Model
	21268	1454862	
	Description Gas Spring		

Type/Model	REF NO.	SEM NO.	Description
	1787999	21270	Gas Spring
			

KG=0,47

	SEM NO.	REF NO.	Type/Model
 Description Cab Locked	11534	1810345	
			
KG=2,825			

	SEM NO.	REF NO.	Type/Model
 Description Cab Locked	11535	1383496 1461191	
			
KG=2,745			

	SEM NO.	REF NO.	Type/Model
 Description Pull Long	14773	1498712	
			
L=500 KG=0,025			

	SEM NO.	REF NO.	Type/Model
 Description Door Control Cable	25026	2504803 2655787	
			
KG=0,065			

	SEM NO.	REF NO.	Type/Model
 Description Locker Cable	25028	1768578 1892559	
			
KG=0,06			

	SEM NO.	REF NO.	Type/Model
 Description Locker Cable	25029	2507946 2877623	
			
KG=0,045			

Type/Model	REF NO.	SEM NO.	Description
	2347787	25034	Locker Cable
			L=605 KG=0,055
Type/Model	REF NO.	SEM NO.	Description
	1366223	18926	Locker Cable
Type/Model	REF NO.	SEM NO.	Description
	2645816	18928	Locker Cable
			KG=0,085
Type/Model	REF NO.	SEM NO.	Description
	2127978	18948	Door Control Cable
Type/Model	REF NO.	SEM NO.	Description
	2127979	18949	Door Control Cable
			KG=0,07
Type/Model	REF NO.	SEM NO.	Description
	2127980	18950	Door Control Cable
			KG=0,035

SEM NO.	REF NO.	Type/Model
18951	2504804	
 		
Description Door Control Cable		

KG=0,05

SEM NO.	REF NO.	Type/Model
18952	2504801 2655788	
 		
Description Door Control Cable		

SEM NO.	REF NO.	Type/Model
18953	2504802 2655789	
 		
Description Door Control Cable		

KG=0,04

SEM NO.	REF NO.	Type/Model
26807	1926077 1926079	
 		
Description Hood Cable		

KG=0,375

SEM NO.	REF NO.	Type/Model
26810	1745571	
 		
Description Heater Flap		

SEM NO.	REF NO.	Type/Model
26811	1793657 1800979	
 		
Description Heater Flap		

KG=0,09

Type/Model	REF NO.	SEM NO.		
	1315202S	13146		 Description Differential Repair Kit
KG=13,8				
Type/Model	REF NO.	SEM NO.		
	1525142 1526117	14007		 Description Differential Case
KG=45				
Type/Model	REF NO.	SEM NO.		
	1525142S 1526117S	14008		 Description Differential Case 16 Hole Full
KG=60				
Type/Model	REF NO.	SEM NO.		
	2094944	14817		 Description Bell Hub With Planetary Carrier 5 Hole
D=Ø281 h=280 KG=26				
Type/Model	REF NO.	SEM NO.		
	1525142S1 1526117S1 2154172	15072		 Description Thou Drive
KG=2,2				
Type/Model	REF NO.	SEM NO.		
	1525142S2 1525451 1525452 1526117S2	15073		 Description Screw And Washer
M=16x1,5 L=90 KG=0,171				

	SEM NO.	REF NO.	Type/Model
	15074	1777543	
			
Description	Differential Case		

KG=32

	SEM NO.	REF NO.	Type/Model
	15075	1777542	
			
Description	Differential Cover		

KG=17,3

	SEM NO.	REF NO.	Type/Model
	15076	2063310	
			
Description	Screw		

M=18x1,5 h=55 KG=0,154

	SEM NO.	REF NO.	Type/Model
	15077	1777522 1777523 1777526 1777556 2412869	
			
Description	Differential Repair Kit		

KG=16,45

	SEM NO.	REF NO.	Type/Model
	15078	1777522S 1777523S 1777526S 1777542S 1777543S 1777556S 2063310S 2412869S	
			
Description	Differential Case Full		

KG=66,65

	SEM NO.	REF NO.	Type/Model
	15079	1870245	
			
Description	Set Collar		

M=172,5x2 KG=0,805

Type/Model	REF NO.	SEM NO.	
	1777537	15080	 Description Set Collar  M=193x2 KG=1,17
Type/Model	REF NO.	SEM NO.	
	1307564	15893	 Description Screw Collar  M=142x2,5 KG=0,65
Type/Model	REF NO.	SEM NO.	
	1896421S	15963	 Description Planet Gear Full  D=Ø47x81x56
Type/Model	REF NO.	SEM NO.	
	1926833	15964	 Description Sun Gear 19t  = KG=1,27
Type/Model	REF NO.	SEM NO.	
	1896422	15965	 Description Outside Gear 61t  D=Ø260,9 d=Ø244,4
Type/Model	REF NO.	SEM NO.	
	1896427	15966	 Description Sun Gear Short Type 61t 

	SEM NO. 15967 Description Hub Cap	REF NO. 1925548S 	Type/Model
= KG=1,27			
	SEM NO. 15968 Description Retaining Ring	REF NO. 1414532 1776079 	Type/Model
= KG=0,1			
	SEM NO. 15969 Description Grover Nut Right	REF NO. 1392073 	Type/Model
= KG=0,59			
	SEM NO. 15970 Description Grover Nut Left	REF NO. 1392074 	Type/Model
= KG=0,59			
	SEM NO. 16950 Description 5 Hole Bell Hub With Planetary Carrier Full	REF NO. 2109643 	Type/Model 2094944 1 pc 1896422 1 pc 1896427 1 pc 1926833 1 pc 1896421 5 pcs 2094907 5 pcs 1896420 10 pcs 804892 5 pcs 1896432 220 pcs
KG=52,8			
	SEM NO. 16951 Description Bell Hub With Planetary Carrier Half Set 5 Hole	REF NO. 2109643S 	Type/Model 2094944 1 pc 1896421 5 pcs 2094907 5 pcs 1896420 10 pcs 804892 5 pcs 1896432 220 pcs
KG=38,15			

Type/Model	REF NO.	SEM NO.	
	1777557	16952	 Description Slp Though Drive 40
			KG=2,045
Type/Model	REF NO.	SEM NO.	
	1777539S 1777540S 2412869S1	16953	 Description Differential Case Full
			KG=65
Type/Model	REF NO.	SEM NO.	
	1777540	16954	 Description Differential Case
			KG=30,54
Type/Model	REF NO.	SEM NO.	
	1777539	16955	 Description Differential Cover
			KG=17,25
Type/Model	REF NO.	SEM NO.	
	1358497	19569	 Description Ring
			D=Ø146 T=3,2 KG=0,078
Type/Model	REF NO.	SEM NO.	
	552004	14860	 Description Repair Kit
			KG=2,553

	SEM NO.	REF NO.	Type/Model
	15007	202635	
	Description		
	Bearing		
D=Ø72 d=Ø35 h=24 KG=0,448			

	SEM NO.	REF NO.	Type/Model
	14628	1335567 1343373	
	Description		
	Metal Bush		
D=Ø50 d=Ø45 h=50 KG=0,118			

	SEM NO.	REF NO.	Type/Model
	15402	550257 550284 1403808	1- = > 15419
	Description		
	Repair Kit		
KG=4,444			

	SEM NO.	REF NO.	Type/Model
	15419	1911816	
	Description		
	Bearing		
d=Ø40 h=35 KG=1,02			

	SEM NO.	REF NO.	Type/Model
	16461	1799423	
	Description		
	Bush		
D=Ø115 d=Ø110 h=80 KG=0,468			

	SEM NO.	REF NO.	Type/Model
	16462	1386227	
	Description		
	Seal		
D=Ø170 d=Ø138 h=15 KG=0,175			

Type/Model	REF NO.	SEM NO.	
	1474065	16463	 Description Thrust Washer D=Ø137 d=Ø111 h=2,3 KG=0,073
			
Type/Model	REF NO.	SEM NO.	
1-1799423=>16461 2-1386227=>16462 3-1474065=>16463	2262363	16464	 Description Repair Kit KG=1,746
			
Type/Model	REF NO.	SEM NO.	
R 780	1539231 2376432 2437692 2444811	19768	 Description Complete Flange For Differential KG=6,92
			
Type/Model	REF NO.	SEM NO.	
R 780	1794828 2397118 2437694	19770	 Description Complete Flange For Differential KG=6,88
			
Type/Model	REF NO.	SEM NO.	
RP 835 RBP 835	2170683	19773	 Description Side Gear KG=1,19
			
Type/Model	REF NO.	SEM NO.	
RP 835 RBP 835	2170681	19774	 Description Differential Pinion KG=0,35
			

	SEM NO.	REF NO.	Type/Model
	23712	1786424	RP 835 RBP 835
			
Description Differential Spider			

KG=1,55

	SEM NO.	REF NO.	Type/Model
	23728	1408139S 1408147S 1786424S 1920895S 1926821S 1926829S 2170681S 2170683S	RP 835 RBP 835
			
Description Differential Case			

KG=26,430

	SEM NO.	REF NO.	Type/Model
	23729	1920895S1 1926821S1	RP 835 RBP 835
			
Description Differential Case			

KG=20

	SEM NO.	REF NO.	Type/Model
	23730	1408147S1 1786424S1 1926829S1 2170681S1 2170683S1	RP 835 RBP 835
			
Description Differential Repair Kit			

KG=5,78

	SEM NO.	REF NO.	Type/Model
	26116	1926829	RP 835 RBP 835
			
Description Thrust Washer			

KG=0,18

	SEM NO.	REF NO.	Type/Model
	26117	1408147	RP 835 RBP 835
			
Description Thrust Washer			

KG=0,02

Type/Model	REF NO.		SEM NO.	
	1787227 1902202		19776	
			Description Differential Pinion	
Type/Model	REF NO.		SEM NO.	
	1920079 2588074		19777	
			Description Side Gear	
Type/Model	REF NO.		SEM NO.	
	1745701		23702	
			Description Whell Hub Drive	
Type/Model	REF NO.		SEM NO.	
	1408221		23703	
			Description Though Drive	
Type/Model	REF NO.		SEM NO.	
	1528053 1857356 1902201		23704	
			Description Differential Side Gear	
Type/Model	REF NO.		SEM NO.	
	1920894		23705	
			Description Though Drive New Model	

	SEM NO.	REF NO.		Type/Model
	23706	1745699		
	Description			
	Side Gear			
	SEM NO.	REF NO.		Type/Model
	19775	1898684		
	Description			
	Differential Spider			
	SEM NO.	REF NO.		Type/Model
	23731	1804187 2035177		
	Description			
	Differential Gear			
	SEM NO.	REF NO.		Type/Model
	23732	2018885		
	Description			
	Shaft			
	SEM NO.	REF NO.		Type/Model
	23733	1510229 1798832 1857633 2018788		
	Description			
	Shaft			
	SEM NO.	REF NO.		Type/Model
	25489	1745697		
	Description			
	Side Gear			

Type/Model	REF NO.		SEM NO.	
	1868668 2285280		19394	
			Description Bolt	
KG=0,347				
Type/Model	REF NO.		SEM NO.	
	1868665 1929456 2285275 2285276		19396	
			Description Bolt	
KG=0,29				
Type/Model	REF NO.		SEM NO.	
	2145983 2966989		19416	
			Description Bolt	
KG=0,063				
Type/Model	REF NO.		SEM NO.	
	1847739 2285282		19421	
			Description Bolt	
A=113 KG=0,396				
Type/Model	REF NO.		SEM NO.	
	807356		19441	
			Description Nut	
M=16x2				
Type/Model	REF NO.		SEM NO.	
	807924 815147		19443	
			Description Nut	
M=10x1.5 KG=0,01				

	SEM NO.	REF NO.		Type/Model
	19444	328214		
M=14x1.5				
	SEM NO.	REF NO.		Type/Model
	19447	807358		
M=20x2.5 KG=0,072				
	SEM NO.	REF NO.		Type/Model
	22724	1421005 1528712 2285279		
KG=0,318				
	SEM NO.	REF NO.		Type/Model
	22725	1528655 2285281		
D=Ø7/8-11 h=102 KG=0,364				
	SEM NO.	REF NO.		Type/Model
	22741	290062 397266 1368690		
D=Ø7/8x11 h=70 KG=0,272				
	SEM NO.	REF NO.		Type/Model
	22750	313228 809849 1117597 1328597 1344182 1757877		
M=12x1.75 h=50 KG=0,053				

Type/Model	REF NO.		SEM NO.	
	358246		19478	
			Description	
			Plastic Cover	

Type/Model	REF NO.		SEM NO.	
	1898683		23713	
			Description	
			Differential Case	



SEM NO.

20539

REF NO.

1387794
2592184

Type/Model

Description

Propeller Shaft Bearing



KG=1,062



SEM NO.

20539-1

REF NO.

1387794S
2592184S

Type/Model

Description

Propeller Shaft Bearing



KG=1,066

Type/Model	REF NO.	SEM NO.		
	1399788S	11632		
			Description	Clutch Lever Complete
				KG=2,95
Type/Model	REF NO.	SEM NO.		
	1399788S1	11633		
			Description	Clutch Lever Repair Kit
				KG=0,91
Type/Model	REF NO.	SEM NO.		
	1773621	11743		
			Description	Clutch Lever Complete
				KG=3,755
Type/Model	REF NO.	SEM NO.		
	1737306S	11744		
			Description	Clutch Lever Repair Kit
				KG=1,09
Type/Model	REF NO.	SEM NO.		
	1545625 1737306	11745		
			Description	Clutch Lever Complete
				KG=3,8
Type/Model	REF NO.	SEM NO.		
	1773621S	11746		
			Description	Clutch Lever Repair Kit
				KG=1,06

	SEM NO.	REF NO.	Type/Model
	13171	1335485 1753479	
	Description		
	Roller		
D=Ø39 d=Ø16 KG=0,125			
	SEM NO.	REF NO.	Type/Model
	14053	314855	
	Description		
	Shaft		
KG=0,09			
	SEM NO.	REF NO.	Type/Model
	14054	357803	
	Description		
	Bushing		
KG=0,12			
	SEM NO.	REF NO.	Type/Model
	14055	314853 1110659	
	Description		
	Bushing		
KG=0,37			
	SEM NO.	REF NO.	Type/Model
	19737	2258072	
	Description		
	Clutch Release Fork Repair Kit		
KG=0,305			

Type/Model	REF NO.	SEM NO.		
	1358634 1789567	12842		 Description Brake Slack Adjuster Automatic Right d=Ø16x165x44° KG=3,41
Type/Model	REF NO.	SEM NO.		
	394181 1112833 1789561	12843		 Description Brake Slack Adjuster Automatic Left d=Ø16x165x308° KG=3,145
Type/Model	REF NO.	SEM NO.		
	394182 1112834 1789562	12844		 Description Brake Slack Adjuster Automatic Right d=Ø16x165x308° KG=3,254
Type/Model	REF NO.	SEM NO.		
	1358635 1789568	12847		 Description Brake Slack Adjuster Automatic Left d=Ø16x165x84° KG=3,255
Type/Model	REF NO.	SEM NO.		
	384419 1112831 1789560	12871		 Description Brake Slack Adjuster Automatic d=Ø16x165x308° KG=2,955
Type/Model	REF NO.	SEM NO.		
	384417 1112829	12872		 Description Brake Slack Adjuster Automatic Left d=Ø16x165x73° KG=3,105

	<table><tr><th>SEM NO.</th><th></th><th>REF NO.</th><th>Type/Model</th></tr><tr><td>12873</td><td></td><td>384418 1112830</td><td></td></tr><tr><td colspan="4">Description Brake Slack Adjuster Automatic Right</td></tr></table>	SEM NO.		REF NO.	Type/Model	12873		384418 1112830		Description Brake Slack Adjuster Automatic Right			
SEM NO.		REF NO.	Type/Model										
12873		384418 1112830											
Description Brake Slack Adjuster Automatic Right													
d=Ø16x165x73° KG=3,12													
	<table><tr><th>SEM NO.</th><th></th><th>REF NO.</th><th>Type/Model</th></tr><tr><td>13970</td><td></td><td>337390 394188 1112838 1789564</td><td></td></tr><tr><td colspan="4">Description Brake Slack Adjuster Automatic Right</td></tr></table>	SEM NO.		REF NO.	Type/Model	13970		337390 394188 1112838 1789564		Description Brake Slack Adjuster Automatic Right			
SEM NO.		REF NO.	Type/Model										
13970		337390 394188 1112838 1789564											
Description Brake Slack Adjuster Automatic Right													
d=Ø16x165 KG=3,275													
	<table><tr><th>SEM NO.</th><th></th><th>REF NO.</th><th>Type/Model</th></tr><tr><td>13971</td><td></td><td>337389 394187 1112837 1789563</td><td></td></tr><tr><td colspan="4">Description Brake Slack Adjuster Automatic Left</td></tr></table>	SEM NO.		REF NO.	Type/Model	13971		337389 394187 1112837 1789563		Description Brake Slack Adjuster Automatic Left			
SEM NO.		REF NO.	Type/Model										
13971		337389 394187 1112837 1789563											
Description Brake Slack Adjuster Automatic Left													
d=Ø16x165 KG=3,195													
	<table><tr><th>SEM NO.</th><th></th><th>REF NO.</th><th>Type/Model</th></tr><tr><td>16323</td><td></td><td>1324357</td><td></td></tr><tr><td colspan="4">Description Brake Slack Adjuster Automatic</td></tr></table>	SEM NO.		REF NO.	Type/Model	16323		1324357		Description Brake Slack Adjuster Automatic			
SEM NO.		REF NO.	Type/Model										
16323		1324357											
Description Brake Slack Adjuster Automatic													
= KG=3,305													
	<table><tr><th>SEM NO.</th><th></th><th>REF NO.</th><th>Type/Model</th></tr><tr><td>16324</td><td></td><td>1324358</td><td></td></tr><tr><td colspan="4">Description Brake Slack Adjuster Automatic</td></tr></table>	SEM NO.		REF NO.	Type/Model	16324		1324358		Description Brake Slack Adjuster Automatic			
SEM NO.		REF NO.	Type/Model										
16324		1324358											
Description Brake Slack Adjuster Automatic													
= KG=3,32													
	<table><tr><th>SEM NO.</th><th></th><th>REF NO.</th><th>Type/Model</th></tr><tr><td>20069</td><td></td><td>383826</td><td>RIGHT&LEFT</td></tr><tr><td colspan="4">Description Brake Slack Adjuster Automatic</td></tr></table>	SEM NO.		REF NO.	Type/Model	20069		383826	RIGHT&LEFT	Description Brake Slack Adjuster Automatic			
SEM NO.		REF NO.	Type/Model										
20069		383826	RIGHT&LEFT										
Description Brake Slack Adjuster Automatic													

Type/Model	REF NO.	SEM NO.	
LEFT&RIGHT	383825	20070	 Description Brake Slack Adjuster Automatic
			KG=2,94
Type/Model	REF NO.	SEM NO.	
LEFT	1356696 1789566	20071	 Description Brake Slack Adjuster Automatic
			KG=3,295
Type/Model	REF NO.	SEM NO.	
RIGHT	1356695 1789565	20072	 Description Brake Slack Adjuster Automatic
			KG=3,265
Type/Model	REF NO.	SEM NO.	
P-, G-, R-, T Series Truc...	278735 1448114 1865747	16120	 Description Brake Slack Adjuster Manuel Left
			D=Ø16x165x20° KG=2,605
Type/Model	REF NO.	SEM NO.	
P-, G-, R-, T Serie Truck...	278736 1448115 1865748	16121	 Description Brake Slack Adjuster Manuel Right
			D=Ø16x165x20° KG=2,6
Type/Model	REF NO.	SEM NO.	
4 Serie Bus,3 Serie Bus	144811 1865746 2787343	16122	 Description Brake Slack Adjuster Manuel Left Right
			D=Ø16x165x20° KG=2,465

	SEM NO.	REF NO.	Type/Model
	16123	276517 1448111 1865744	4 Serie Bus, 3 Serie Bus
	Description		
	Brake Slack Adjuster Manuel Left		

D=ØQ16x165x0° KG=2,66

	SEM NO.	REF NO.	Type/Model
	16124	276518 1448112 1865745	4 Serie Bus, 3 Serie Bus
	Description		
	Brake Slack Adjuster Manuel Right		

D=Ø16x165x0° KG=2,685

	SEM NO.	REF NO.	Type/Model
	20089	1342543 1448120 1865751	LEFT
	Description		
	Brake Slack Adjuster Manuel		

KG=2,78

	SEM NO.	REF NO.	Type/Model
	20090	865752 1342544 1448121	RIGHT
	Description		
	Brake Slack Adjuster Manuel		

KG=2,75

Type/Model	REF NO.	SEM NO.		
TYPE 9 SHORT STROK TİP 9 KISA STROK	189644 203670 1912344	15871		
		Description		
		Air Brake Diaphragm		
= KG=0,085				
Type/Model	REF NO.	SEM NO.		
TYPE 12 SHORT STROK TİP 12 KISA STROK	171566 1120619 1912345	15872		
		Description		
		Air Brake Diaphragm		
= KG=0,09				
Type/Model	REF NO.	SEM NO.		
TYPE 16 SHORT STROK TİP 16 KISA STROK	160342	15874		
		Description		
		Air Brake Diaphragm		
= KG=0,125				
Type/Model	REF NO.	SEM NO.		
TYPE 16 LONG STROK TİP 16 UZUN STROK	1935370	15875		
		Description		
		Air Brake Diaphragm		
= KG=0,13				
Type/Model	REF NO.	SEM NO.		
TYPE 20 SHORT STROK TİP 20 KISA STROK	151476 181331	15876		
		Description		
		Air Brake Diaphragm		
= KG=0,105				
Type/Model	REF NO.	SEM NO.		
TYPE 20 LONG STROK TİP 20 UZUN STROK	1303474 1320129 1333810 1802700 1935372	15877		
		Description		
		Air Brake Diaphragm		
= KG=0,135				

SEM NO.	REF NO.	Type/Model
15878	143112 181338 1305851 1784593	TYPE 24 SHORT STROK TİP 24 KISA STROK
		
		
Description Air Brake Diaphragm		

= KG=0,135

SEM NO.	REF NO.	Type/Model
15879	1104236 1320138 1935373	TYPE 24 LONG STROK TİP 24 UZUN STROK
		
		
Description Air Brake Diaphragm		

= KG=0,15

SEM NO.	REF NO.	Type/Model
15881	143113 1104202 1305872 1912346	TYPE 30 SHORT STROK TİP 30 KISA STROK
		
		
Description Air Brake Diaphragm		

= KG=0,175

SEM NO.	REF NO.	Type/Model
15882	1303475 1333454 1802699 1912361	TYPE 30 LONG STROK TİP 30 UZUN STROK
		
		
Description Air Brake Diaphragm		

= KG=0,17

SEM NO.	REF NO.	Type/Model
15883	143118 195272	TYPE 36 SHORT STROK TİP 36 KISA STROK
		
		
Description Air Brake Diaphragm		

D=Ø200 h=40 KG=0,185

Type/Model	REF NO.	SEM NO.	
	1390429 1746824 1759811	10683	  Description Caliper Repair Kit KG=0,67
Type/Model	REF NO.	SEM NO.	
	1798063	10693	  Description Caliper Repair Kit KG=1,84
Type/Model	REF NO.	SEM NO.	
	1390430	10696	  Description Caliper Repair Kit KG=0,23
Type/Model	REF NO.	SEM NO.	
	1756390 1906779	11814	  Description Caliper Repair Kit KG=1,54
Type/Model	REF NO.	SEM NO.	
	1415149	12184	  Description Caliper Repair Kit KG=2,135
Type/Model	REF NO.	SEM NO.	
	1477675 1527631	12216	  Description Caliper Repair Kit KG=0,94

 KG=1,8	<table><tr><th>SEM NO.</th><th>REF NO.</th><th>Type/Model</th></tr><tr><td>12225</td><td>1390427</td><td></td></tr><tr><td colspan="3"></td></tr><tr><td colspan="3">Description Caliper Repair Kit</td></tr></table>	SEM NO.	REF NO.	Type/Model	12225	1390427					Description Caliper Repair Kit		
SEM NO.	REF NO.	Type/Model											
12225	1390427												
													
Description Caliper Repair Kit													
 KG=9,235	<table><tr><th>SEM NO.</th><th>REF NO.</th><th>Type/Model</th></tr><tr><td>12283</td><td>1756388</td><td></td></tr><tr><td colspan="3"></td></tr><tr><td colspan="3">Description Caliper Repair Kit 22 5</td></tr></table>	SEM NO.	REF NO.	Type/Model	12283	1756388					Description Caliper Repair Kit 22 5		
SEM NO.	REF NO.	Type/Model											
12283	1756388												
													
Description Caliper Repair Kit 22 5													
 = KG=0,065	<table><tr><th>SEM NO.</th><th>REF NO.</th><th>Type/Model</th></tr><tr><td>15949</td><td></td><td></td></tr><tr><td colspan="3"></td></tr><tr><td colspan="3">Description Caliper Repair Kit</td></tr></table>	SEM NO.	REF NO.	Type/Model	15949						Description Caliper Repair Kit		
SEM NO.	REF NO.	Type/Model											
15949													
													
Description Caliper Repair Kit													
 KG=0,125	<table><tr><th>SEM NO.</th><th>REF NO.</th><th>Type/Model</th></tr><tr><td>15618</td><td></td><td></td></tr><tr><td colspan="3"></td></tr><tr><td colspan="3">Description Caliper Repair Kit 2 Cable Sensor</td></tr></table>	SEM NO.	REF NO.	Type/Model	15618						Description Caliper Repair Kit 2 Cable Sensor		
SEM NO.	REF NO.	Type/Model											
15618													
													
Description Caliper Repair Kit 2 Cable Sensor													
 KG=0,125	<table><tr><th>SEM NO.</th><th>REF NO.</th><th>Type/Model</th></tr><tr><td>15619</td><td></td><td></td></tr><tr><td colspan="3"></td></tr><tr><td colspan="3">Description Caliper Repair Kit 3 Cable Sensor</td></tr></table>	SEM NO.	REF NO.	Type/Model	15619						Description Caliper Repair Kit 3 Cable Sensor		
SEM NO.	REF NO.	Type/Model											
15619													
													
Description Caliper Repair Kit 3 Cable Sensor													

Type/Model	REF NO.		SEM NO.	
	141168 287620 1302857		14859	
			Description Bushing	

KG=0,035

	SEM NO.		REF NO.	Type/Model
	15102		1104543	
			1104547	
			1104551	
			1116692	
			1123135	
	Description			
	Brake Shoe Casting			

L=178 KG=8,97

	SEM NO.		REF NO.	Type/Model
	13796		1104544	
			1104548	
			2645688	
	Description			
	Brake Shoe Casting			

L=203 KG=9,015

	SEM NO.		REF NO.	Type/Model
	14098		1104545	
			1104549	
	Description			
	Brake Shoe Casting			

L=254 KG=9,755

	SEM NO.		REF NO.	Type/Model
	16550		1104542	
	Description			
	Brake Shoe			

Ax=127 KG=8

	SEM NO.		REF NO.	Type/Model
	13797		154259	
	Description			
	Joint Bearing			

D=Ø60 d=Ø25 h=28 KG=0,47

	SEM NO.		REF NO.	Type/Model
	13798		154262	
	Description			
	Pin			

D=Ø25 h=54 KG=0,205

Type/Model	REF NO.	SEM NO.	
	141163	13799	  Description Bushing D=Ø35 d=Ø31,5 h=25,5 KG=0,035
Type/Model	REF NO.	SEM NO.	
	1362721	13800	  Description Pin Thick D=Ø31 h=146 KG=0,885
Type/Model	REF NO.	SEM NO.	
	1304645	13801	  Description Pin D=Ø12,5 h=32 KG=0,01
Type/Model	REF NO.	SEM NO.	
1-154259=> 13797 2-154262=> 13798 3-141163=> 13799 4-1362721=> 13800 5-1304645=> 13801 6-----=> 7-----=>		13802	  Description Brake Shoe Repair Kit D=Ø60 d=Ø25 h=28 KG=1,65
Type/Model	REF NO.	SEM NO.	
	1390428 1415153 1444125 1521979 1527633 1734529 1856108 1890860	1890861 1914100 2325212	  Description Brake Pads W=247,50 T=29,50 h=109,50 KG=10,85
Type/Model	REF NO.	SEM NO.	
	1535247	16668	  Description Brake Pads L=235 W=125 T=19 KG=4,22

	SEM NO.	REF NO.	Type/Model
	17960	2271804 2271805	
		Description Brake Pads	

KG=9,895

	SEM NO.	REF NO.	Type/Model
	15863	1367735 1386686 1402272 1852817	
		Description Brake Disc	

A=430 B=45 H=131 C=208 I=237 KG=29,5

	SEM NO.	REF NO.	Type/Model
	16215	1817256S1 2277946S1	
		Description Repair Kit	

= KG=0,91

	SEM NO.	REF NO.	Type/Model
	16310	1100816 1305055 1309465	
		Description Brake Shoe Spring	

d=Ø25 L=258 KG=0,239

	SEM NO.	REF NO.	Type/Model
	16579	1383468	
		Description Brake Shoe Rivet	

L=18 D=Ø12 d=Ø7 KG=0,004

	SEM NO.	REF NO.	Type/Model
	19823	329647	
		Description Brake Shoe Spring	

KG=0,032

Type/Model	REF NO.		SEM NO.	
	0812545 812545		19422	
			Description Bolt	

KG=0,53



SEM NO.		REF NO.	Type/Model
15588		1361330	
		1378429	
		2026552	
Description			
Repair Kit			

= KG=2,85

Type/Model	REF NO.	SEM NO.		
10874 Rubber Buffer	1378194 1395270 1395276	20015		 Description Fender Upper R L Without Rubber KG=3,35
Type/Model	REF NO.	SEM NO.		
10874 Rubber Buffer	1357600	20016		 Description Fender Front Rear R Without Rubber KG=2,20
Type/Model	REF NO.	SEM NO.		
10874 Rubber Buffer	1357599 1534216	20017		 Description Fender Front Rear R Without Rubber KG=2,20
Type/Model	REF NO.	SEM NO.		
10874 Rubber Buffer	1357602	20018		 Description Fender Upper R L Without Rubber KG=2,35
Type/Model	REF NO.	SEM NO.		
	1485485 2186355	20054		 Description Fender Front L KG=3,10
Type/Model	REF NO.	SEM NO.		
	1485486 2186373	20055		 Description Fender Front R KG=3,10

	SEM NO.	REF NO.	Type/Model
	26994	00488217	
			
Description			
Air Tanks Steel			

D=Ø276 L=568 LT=30

	SEM NO.	REF NO.	Type/Model
	27003	1445452	
			
Description			
Air Tanks Steel			

LT=15 D=Ø206 L=513

	SEM NO.	REF NO.	Type/Model
	27011	1778889	
			
Description			
Air Tanks Steel			

LT=30 D=Ø310 L=483

	SEM NO.	REF NO.	Type/Model
	27038	1448884	
			
Description			
Air Tanks Steel			

KG=11,7

	SEM NO.	REF NO.		Type/Model
	27042	2009528 2287886 2773715		
				
	Description			
	Air Tanks Steel			

	SEM NO.	REF NO.	Type/Model
	20056	1355687 1391742	
			
Description			
Air Tank Clamp			

Type/Model	REF NO.	SEM NO.	
	1391743	20057	
		Description Air Tank Clamp	
KG=0,505			
Type/Model	REF NO.	SEM NO.	
	1383657 1427797 1724860	20064	
		Description Air Tank Clamp	
Type/Model	REF NO.	SEM NO.	
	1391956 1724862	26866	
		Description Air Tank Clamp	
KG=0,63			
Type/Model	REF NO.	SEM NO.	
	1355690 1724861	26867	
		Description Air Tank Clamp	
Type/Model	REF NO.	SEM NO.	
	1724863	26870	
		Description Air Tank Clamp	
KG=0,63			
Type/Model	REF NO.	SEM NO.	
	2213380	26871	
		Description Air Tank Clamp	
KG=0,59			

	SEM NO.	REF NO.	Type/Model
	26872	2135122	
	Description Air Tank Clamp		
KG=0,575			

	SEM NO.	REF NO.	Type/Model
	26873	1455775	
	Description Air Tank Clamp		
KG=0,92			

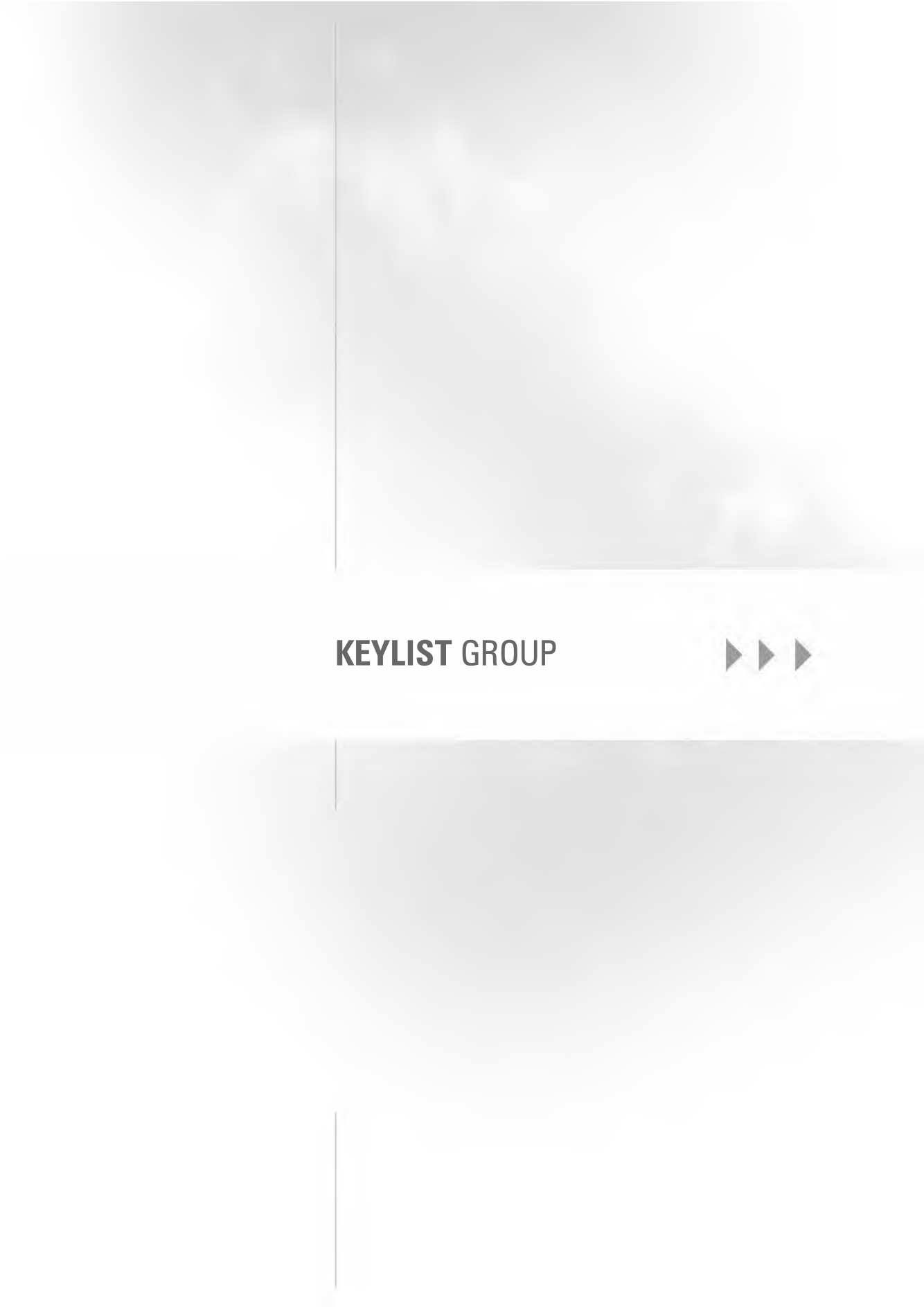
	SEM NO.	REF NO.	 Type/Model
	26877	1934813	
	Description Air Tank Clamp		
D=Ø209 d=Ø206 L=227 H=42 KG=0,95			

	SEM NO.	REF NO.	 Type/Model
	26878	1934814	
	Description Air Tank Clamp		
D=Ø249 d=Ø246 L=268 H=42 KG=1,09			

	SEM NO.	REF NO.	 Type/Model
	26879	1934815	
	Description Air Tank Clamp		
D=Ø279 d=Ø276 L=296 H=50 KG=1,19			

	SEM NO.	REF NO.	 Type/Model
	26880	1934816	
	Description Air Tank Clamp		
D=Ø313 d=Ø310 L=326 H=42 KG=1,30			

Type/Model	REF NO.		SEM NO.	
	1934817	 	26881	
			Description Air Tank Clamp	
				D=Ø399 d=Ø396 L=416 H=42 KG=1,65



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72.40305.C	SCANIA	167	8259	SCANIA	113	8515	SCANIA	11
72.40305.C01	SCANIA	167	8260	SCANIA	114	8516	SCANIA	11
72.40306.C	SCANIA	167	8261	SCANIA	108	8530	SCANIA	141
72.40306.C02	SCANIA	167	8262	SCANIA	108	8577	SCANIA	11
72.40307.C	SCANIA	168	8263	SCANIA	108	8578	SCANIA	11
72.40307.C01	SCANIA	168	8264	SCANIA	108	8579	SCANIA	12
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550257	15402	229	816089	10888	110	1314479	11449	154
550268	17106	76	865752	20090	243	1314653	9407	172
550284	15402	229	1012044	11449	154	1314654	17527	174
550285	7726	161	1100816	16310	251	1314903	72.6251.CP	170
550296	11427	122	1101843	11950	150	1314903	72.62511.C	170
550365	8152	200	1104202	15881	245	1314905	72.4159.CAL07	168
550799	8213	139	1104236	15879	245	1314906	72.4813.C07	168
550800	9080	138	1104334	7595	139	1315195	11218	64
550805	9072	138	1104335	7335	140	1315202S	13146	224
0550806	7595	139	1104336	7880	140	1319761	72.2211.P11	165
550806	7595	139	1104542	16550	249	1320129	15877	244
550807	9095	141	1104543	15102	249	1320138	15879	245
550808	9072	138	1104544	13796	249	1321876	12143	9
550812	8036	138	1104545	14098	249	1321877	12142	9
552004	14860	228	1104547	15102	249	1322339	16897	125
0561408	11720	18	1104548	13796	249	1322341	9021	118
575102	8461	175	1104549	14098	249	1324357	16323	241
575151	9412	173	1104551	15102	249	1324358	16324	241
575152	9412	173	1105972	7823	180	1324366	9022	118
575153	9413	173	1107674	72.4813.C07	168	1324367	11418	121
575154	9412	173	1110588	18322	157	1324712	10251	189
575155	8198	172	1110659	14055	239	1324713	8349	189
575161	8461	175	1112023	14270	81	1324713S	8349-1	189
575163	8461	175	1112511	14206	81	1324793	16132	195
575171	16780	176	1112829	12872	240	1324793S	16136	196
575172	16777	176	1112830	12873	241	1324793S1	16732	196
575173	9425	175	1112831	12871	240	1324857	8635	101
575205	8461	175	1112833	12843	240	1324889	12927	149
0609370	7595	139	1112834	12844	240	1324890	15734	149
638861	8530	141	1112837	13971	241	1325808	16916	128
0638862	7335	140	1112838	13970	241	1326547	16901	126
638862	7335	140	1116535	8152	200	1326548	16901	126
638870	7955	141	1116692	15102	249	1326771	10794	143
0639287	7335	140	1117320	8152	200	1326775	10794	143
639287	7335	140	1117334	8152	200	1328010	19347	162
639319	8036	138	1117597	22750	235	1328597	22750	235
0639319	8036	138	1118103	8198	172	1331164	8391	214
639340	9076	141	1120619	15872	244	1331197	11420	121
639370	7595	139	1121763	15911	194	1331198	11421	121
0639370	7595	139	1123135	15102	249	1331200	11423	121
800718	17103	137	1123692	9226	214	1331309	16046	48
804831	10252	190	1300048	16810	178	1331620	8152	200
805455	16539	163	1300284	14232	80	1331621	8152	200
805479	10925	110	1302008	8787	185	1331634	8152	200
806316S	19215	112	1302008S	9141	191	1331635	8152	200
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807356	19441	234	1302857	14859	248	1333810	15877	244

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1335567	14628	229	1349810S1	10841-1	192	1363964	14279	79
1335899	16910	127	1349810S2	15957	194	1363984	14279	79
1335901	16703	124	1349810S3	19914	195	1364140	8268	109
1335902	16710	125	1349840	8153	208	1364140S	8258	113
1336882	8245	2	1349844	9507	203	1364293	8347	186
1336885	10219	2	1349844/1349840	8155	200	1364293S	8347-1	186
1338491	10798	110	1351070	15126	46	1364293S1	8351	186
1338491S	10796	112	1351078	15132	47	1364293S2	8351-1	186
1338491S1	10797	112	1351081	11927	21	1364434	17092	74
1338769	9386	145	1352353	17091	74	1364435	17096	75
1340201	11935	22	1353445	12888	151	1364436	17090	74
1340260	11449	154	1353959	10976	180	1364438	17095	75
1340581	9505	203	1353965	8249	184	1365406	14109	102
1340933	17103	137	1354390	10339	5	1366223	18926	222
1340934	19360	111	1354391	10371	7	1366398	11019	216
1340934S	19225	115	1354462	16062	51	1367281	12925	143
1340934S1	19214	112	1354888	11643	176	1367282	12932	144
1341729	11917	19	1355687	20056	255	1367303	16902	126
1342543	20089	243	1355690	26867	256	1367370	9033	110
1342544	20090	243	1355801	16899	125	1367735	15863	251
1343100	13792	161	1356055	9336	84	1368039	16263	182
1343131	17718	197	1356667	15830	182	1368690	22741	235
1343134	8250	184	1356668	15611	182	1369411	9337	90
1343134S	8315	190	1356668S	15831	194	1369553	8393	214
1343134S1	15498	192	1356695	20072	242	1369805	19431	124
1343134S2	19916	195	1356696	20071	242	1369806	19431	124
1343135S	8315	190	1356723	18322	157	1369917	10128	80
1343135S1	15498	192	1356941	17094	74	1369919	10126	82
1343135S2	19916	195	1357380	14858	182	1370093	21638	154
1343149	9635	189	1357599	20017	254	1370141	13906	117
1343149S	8351	186	1357600	20016	254	1370142	13207	117
1343149S1	8351-1	186	1357602	20018	254	1370144	13791	117
1343149S2	8352	187	1357674	10148	101	1370267	11448	154
1343149S3	8352-1	187	1358202	8871	63	1370488	9558	12
1343262	11555	96	1358343	10874	213	1370720	8631	101
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1343266	13812	78	1358634	12842	240	1371321	16792	177
1343278	15440	96	1358635	12847	240	1371447	11513	154
1343283	11557	78	1358792	8632	101	1371448	11513	154
1343373	14628	229	1358793	11579	101	1371531	10365	6
1344182	22750	235	1361156	13207	117	1371532	10365	6
1344190	8760	131	1361289	9329	84	1371725	8245	2
1344190S	9139	134	1361330	15588	253	1371729	8133	1
1344190S1	9135	133	1361335	16175	119	1372372	16060	50
1344190S2	9146	135	1361413	10127	88	1372430	15403	183
1344223	14748	45	1362143	72.6198.C	169	1372430S	15406	183
1345047	16518	163	1362143S	72.6198.S	171	1372432	8253	183
1346570	11028	216	1362184	17093	74	1373918	11914	19
1348117	8152	200	1362710	7921	107	1373919	11919	20
1348118	8152	200	1362710S	7993	111	1374040	11933	22
1348119	9505	203	1362710S1	7994	111	1375228	11578	103
1348120	9505	203	1362710S2	10435	111	1375299	10250	189
1348121	8151	208	1362710S3	10796	112	1375299S	8332	190
1348269	14574	89	1362710S4	10797	112	1375299S1	8332-1	190
1348271	14239	84	1362721	13800	250	1375390	10585	15
1349010	9405	172	1363120	10811	201	1375391	11095	16
1349122	9337	90	1363120	9506	203	1375497	9405	172
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1375604	11725	19	1380425	21638	154	1387283	72.2221.P04	165
1375718	11218	64	1380427	16233	155	1387289	72.2211.P11	165
1375859	11932	22	1380621	9561	13	1387420	16907	127
1375874	8516	11	1381443	16043	48	1387576	19449	136
1376226	16044	48	1381807	11449	154	1387794	20539	237
1376291	11936	22	1381893	8031	183	1387794S	20539-1	237
1376293	8514	11	1381893S	8314	190	1388070	16234	67
1376294	11925	21	1381893S1	10841	192	1388326	13806	71
1376295	11106	17	1381893S2	10841-1	192	1388336	13805	71
1376316	10339	5	1381903	8157	200	1388417	18322	157
1376895	8578	11	1381904	9508	203	1388436	10175	146
1376896	8579	12	1381904/1381919	8157	200	1388958	14563	90
1376949	10584	15	1381904/1476415	8157	200	1389001	10342	6
1377231	8515	11	1381905	8158	200	1389012	10341	5
1377331	11104	17	1381906	9509	203	1389015	10352	6
1377419	16936	129	1381906/1381919	8158	200	1389016	10336	5
1377420	16935	128	1381906/1476415	8158	200	1389020	12897	7
1377562	7813	180	1381919	8156	208	1389029	10341	5
1377562S	8314	190	1382826	9507	203	1389031	12897	7
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1377562S2	10841-1	192	1382827	9507	203	1389036	12894	5
1377562S3	15558	192	1382827/1349840	8155	200	1389041	10365	6
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1377692	13207	117	1383496	11535	221	1389059	10350	6
1377698	11429	122	1383520	16131	213	1389066	10320	5
1377699	11430	123	1383644	16708	125	1390243	11777	123
1377700	11425	122	1383657	20064	256	1390293	18184	209
1377701	11426	122	1383831	11029	216	1390295	18184	209
1377702	11424	122	1383858	10874	213	1390427	12225	247
1377728	16913	128	1383873	11922	20	1390428	15320	250
1377729	16911	127	1383990	11937	23	1390429	10683	246
1377738	16908	127	1383993	16045	48	1390430	10696	246
1377739	16704	125	1384025	9336	84	1390898	11515	154
1377741	16912	128	1384027	9329	84	1391379	15127	46
1377745	16914	128	1384444	11422	121	1391380	11915	19
1377779	16906	127	1384464	8591	12	1391742	20056	255
1377996	13878	38	1384897	10937	103	1391743	20057	256
1377997	8431	10	1384898	10931	103	1391795	16042	47
1378194	20015	254	1385086	8590	12	1391796	11916	19
1378315	16810	178	1385170	8031	183	1391828	18919	76
1378429	15588	253	1385170S	8314	190	1391830	10963	73
1378435	11556	79	1385170S1	10841	192	1391830S	10965	73
1378436	14279	79	1385170S2	10841-1	192	1391831	10964	73
1378526	8198	172	1385209	16176	119	1391831S	10965	73
1378527	9413	173	1385251	9337	90	1391956	26866	256
1378531	9412	173	1385484	16048	48	1392073	15969	227
1379071	9336	84	1385763	17248	100	1392074	15970	227
1379072	9329	84	1385836	16064	51	1392216	15133	47
1379168	9337	90	1386198	72.6198.C	169	1393298	11950	150
1379192	14109	102	1386199	72.6199.C	169	1393383	17187	93
1379244	8182	181	1386200	72.6200.C	170	1393555	15611	182
1379392	72.4913.C02	169	1386227	16462	229	1393856	11923	20
1379393	72.4913.S04	169	1386618	17212	100	1394441	16796	177
1379423	11950	150	1386618S	17360	104	1394442	16796	177
1379888	13886	39	1386686	15863	251	1394443	14714	102

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1394446	16943	103	1414376	17090	74	1433533	14712	88
1394522	8514	11	1414377	17095	75	1434380	8471	201
1394544	8028	180	1414532	15968	227	1434506	72.4506.C	168
1394818	15404	183	1415149	12184	246	1434930	72.4930.CP	169
1394884	10131	79	1415153	15320	250	1434933	72.4933.C	169
1395066	8591	12	1420523	13889	40	1435340	18365	157
1395270	20015	254	1420821	8632	101	1435542	10659	215
1395276	20015	254	1420822	8631	101	1435746	11579	101
1395614	10127	88	1421005	22724	235	1435756	11579	101
1397309	22756	137	1421062	11449	154	1435853	8158	200
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1397392	10811	201	1422498	9559	12	1435856/1381919	8158	200
1397393	8158	200	1422499	11101	17	1435856/1476415	8158	200
1397394	9509	203	1422639	15918	212	1435859	9508	203
1397395	8157	200	1422840	8459	172	1435859/1381919	8157	200
1397396	10811	201	1422942	15030	213	1435944	8216	140
1397396	9508	203	1422942S	15435	213	1438392	18289	157
1397397	8158	200	1422981	18711	61	1438475	11810	144
1397398	9509	203	1423007	15438	96	1438527	18289	157
1397398/1381919	8158	200	1423011	8176	1	1439197	13792	161
1397398/1476415	8158	200	1423012	8133	1	1439780	18751	24
1397399	8157	200	1423396	8461	175	1440028	10840	153
1397400	9508	203	1423508	18614	64	1440028S	10839	142
1397400/1381919	8157	200	1424227	9506	203	1440029	16520	153
1397400/1476415	8157	200	1424227/1349840	8154	200	1440301	72.40301.C	166
1397523	21638	154	1424227/1424231	8467	201	1440302	72.40302.C	166
1397614	18919	76	1424229	9507	203	1440303	72.40303.C	166
1397866	11556	79	1424229/1349840	8155	200	1440304	72.40304.C	167
1399019	9390	148	1424231	8355	208	1440305	72.40305.C	167
1399020	10176	147	1426194	8516	11	1440306	72.40306.C	167
1399180	9386	145	1426202	8348	186	1440307	72.40307.C	168
1399182	12926	146	1426202S	8348-1	186	1440860	72.40307.C	168
1399489	16900	126	1426202S1	8352	187	1442579	8871	63
1399788S	11632	238	1426202S2	8352-1	187	1443114	8347	186
1399788S1	11633	238	1426493	14109	102	1443114S	8347-1	186
1400420	14748	45	1427423	18247	156	1443114S1	8351	186
1400484	16937	129	1427424	18247	156	1443114S2	8351-1	186
1401877	11514	154	1427797	20064	256	1444016	8470	208
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1402272	15863	251	1428193	14573	89	1444472	10839	142
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1402423	72.62511.C	170	1428349	9384	143	1444944	11091	15
1403808	15402	229	1428389	15410	118	1444945	13727	32
1404313	10967	132	1429110	9059	132	1444946	13729	32
1404313S	16262	135	1429110S	9131	133	1444948	10581	14
1404352	16900	126	1429110S1	9142	134	1445011	13728	32
1404385	16900	126	1429395	15129	46	1445452	27003	255
1408139S	23728	231	1431469	14130	151	1446221	11098	16
1408147	26117	231	1431470	12933	151	1446227	11105	17
1408147S	23728	231	1431471	10173	144	1446228	10579	14
1408147S1	23730	231	1431473	16240	149	1446229	9576	13
1408221	23703	232	1431474	12927	149	1446377	13732	33
1409918	9337	90	1431475	15473	149	1446379	11719	18
1411403	14563	90	1431710	14128	148	1446714	18644	55
1412052	18919	76	1432369	18744	32	1446715	25752	62
1414371	17091	74	1432723	14565	89	1447198	10580	14
1414372	17094	74	1432904	13866	36	1448111	16123	243
1414373	17093	74	1433110	18614	64	1448112	16124	243

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1448120	20089	243	1478540	18289	157	1498733	21621	159
1448121	20090	243	1478541	18289	157	1498734	21636	159
1448384	9561	13	1479120	13754	90	1498862	18509	211
1448884	27038	255	1479122	14571	90	1498864	15389	209
1449431	8514	11	1480770	12142	9	1499474	9388	145
1449828	11926	21	1481245	8250	184	1499475	10171	145
1449834	13730	32	1481245S	8315	190	1499476	10175	146
1449838	13733	33	1481245S1	15498	192	1499477	10176	147
1449850	15130	46	1481245S2	19916	195	1499478	9387	147
1450364	14579	89	1481371	9717	215	1499479	10177	148
1450930	13862	35	1481372	10661	215	1500572	12931	145
1451072	14078	43	1481373	10660	215	1500573	10171	145
1454280	10360	6	1481718	11449	154	1500574	10175	146
1454281	10341	5	1485068	19222	106	1500576	9390	148
1454753	11514	154	1485485	20054	254	1501030	9337	90
1454862	21268	219	1485486	20055	254	1501201	10352	6
1455327	10130	95	1485608	19602	136	1502468	8356	208
1455775	26873	257	1485608S	19603	136	1502470	11485	204
1459188	9635	189	1485753	12924	143	1502470/1502468	8357	200
1459188S	8351	186	1485756	10175	146	1502470/2453686	8357	200
1459188S1	8351-1	186	1485758	9385	145	1502470/2477273	8357	200
1459188S2	8352	187	1485759	12930	146	1502471	11485	204
1459188S3	8352-1	187	1485760	9387	147	1502471/1502468	8357	200
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1462266	18344	198	1486757	9385	145	1502472	11485	204
1464611	12888	151	1486758	9389	143	1502472/1502468	8357	200
1465411	13806	71	1487557	13806	71	1502472/2453686	8357	200
1465412	13805	71	1487558	13805	71	1502472/2477273	8357	200
1466175	16328	207	1488337	18364	157	1502474	11485	204
1466176	16327	207	1488890	11579	101	1502474/1502468	8357	200
1466177	16329	207	1489679	18653	56	1502474/2453686	8357	200
1466178	16327	207	1490086	18710	60	1502474/2477273	8357	200
1466184	15315	204	1490090	16897	125	1504082	17562	132
1466185	18479	205	1490819	10371	7	1504160	8347	186
1466506	8963	175	1490821	10372	7	1504160S	8347-1	186
1468266	21235	218	1492419	18262	156	1504160S1	8351	186
1468931	21220	218	1492494	10657	215	1504160S2	8351-1	186
1469277	8132	1	1493179	16067	52	1505563	9511	203
1469287	11760	2	1493210	16916	128	1505563/1349840	12819	201
1470040	8870	63	1493708	11722	18	1505563/1424231	12819	201
1471237	15495	72	1494293	10175	146	1505563/1444016	8471	201
1474065	16463	230	1494296	14818	144	1506393	13985	71
1475106	72.40303.C	166	1494718	9559	12	1506924	11125	95
1475731	18506	159	1495642	9511	203	1506925	11126	95
1475868	8133	1	1495642/1349840	12819	201	1507260	14583	83
1476415	8156	208	1495642/1424231	12819	201	1508104	13883	39
1477675	12216	246	1495642/1444016	8471	201	1508108	13882	39
1477867	9059	132	1495821	16053	49	1510195	72.6700.C	170
1477867S	9131	133	1496288	8176	1	1510229	23733	233
1477867S1	9142	134	1496749	8177	1	1511620	9559	12
1477878	9426	175	1496815	10580	14	1511921	9424	175
1478316	18326	158	1497223	14567	89	1514108	9577	14
1478317	18326	158	1497243	11928	21	1514110	11094	15
1478499	11513	154	1497477	13731	32	1514111	11099	16
1478500	11513	154	1497641	18242	155	1514505	7823	180
1478501	11515	154	1498131	9077	138	1514865	10350	6
1478507	21638	154	1498132	7949	139	1515500	72.0481.C	165

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1515668S	15115	106	1530989	12894	5	1575173	9425	175
1515970	15131	46	1531241	10320	5	1575205	8461	175
1515971	16063	51	1531776	9561	13	1677866	9020	161
1515981	8465	139	1532223	13877	38	1678015	11449	154
1516496	9032	132	1532558	17012	3	1720604	18262	156
1516496S	19604	137	1533026	14568	89	1720639	16775	176
1516785	11918	19	1533948	13734	33	1720640	16943	103
1517324	8461	175	1533949	13736	33	1720924	9426	175
1517403	8213	139	1533950	13717	30	1720925	9428	175
1517770	11723	18	1534216	20017	254	1720926	9424	175
1518338	13724	31	1534487	15948	140	1720927	11644	176
1519088	25745	61	1534756	11579	101	1722582	10840	153
1519631	21638	154	1535026	8760	131	1722582S	10839	142
1519633	16233	155	1535247	16668	250	1722584	9089	138
1519788	10339	5	1535402	13706	28	1722648	18745	23
1520607	15110	105	1535800	16775	176	1722746	9388	145
1520607S	15111	105	1538942	16052	49	1722747	10171	145
1520607S1	15112	105	1538943	13186	25	1722748	10175	146
1520607S2	15113	105	1539231	19768	230	1722749	10176	147
1521114	72.40303.C	166	1539309	16059	50	1722750	9387	147
1521421	11920	20	1539450	13978	71	1722751	10177	148
1521422	11921	20	1539498	8350	190	1722753	9636	139
1521979	15320	250	1543691	72.6700.C	170	1723007	14739	44
1522010	8871	63	1545024	16898	125	1723865	9337	90
1522011	8871	63	1545116	9561	13	1723895	9337	90
1523283	21636	159	1545164	13709	29	1723896	12908	91
1523289	21704	160	1545165	13869	36	1723897	12912	101
1523338	13860	35	1545166	13715	30	1724129	16056	50
1525142	14007	224	1545168	13718	30	1724860	20064	256
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1525142S1	15072	224	1545625	11745	238	1724862	26866	256
1525142S2	15073	224	1546608	13721	31	1724863	26870	256
1525145	11213	63	1546978	16086	55	1725213	11786	130
1525451	15073	224	1547113	11448	154	1725213S	16262	135
1525452	15073	224	1547813	13871	37	1725915	16916	128
1525755	13855	34	1548054	10081	109	1726129	11418	121
1525984	13735	33	1548054S	7993	111	1726130	11419	121
1526117	14007	224	1548054S1	7994	111	1726131	11420	121
1526117S	14008	224	1548055	10798	110	1726132	11421	121
1526117S1	15072	224	1548055S	10796	112	1726133	11422	121
1526117S2	15073	224	1548055S1	10797	112	1726134	11423	121
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1527480	16800	177	1549737	11645	176	1726238	72.40302.C01	166
1527631	12216	246	1549738	8461	175	1726239	72.1896.C	165
1527633	15320	250	1549739	9424	175	1726241	72.40305.C01	167
1527978	12908	91	1549740	8458	172	1726242	72.40306.C02	167
1528053	23704	232	1549741	8990	172	1726243	72.4506.C02	168
1528208	15603	117	1571689	9407	172	1726246	72.40304.C01	167
1528655	22725	235	1575102	8461	175	1726246	72.40307.C01	168
1528712	22724	235	1575151	9412	173	1726247	72.6712.C	170
1529007	8577	11	1575152	9412	173	1727269	10658	215
1529552	15488	213	1575153	9413	173	1727617	14062	41
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1530973	10339	5	1575155	8198	172	1730310	16563	118
1530974	10365	6	1575159	9407	172	1731113	72.6700.C	170
1530979	12897	7	1575160	9405	172	1731203	15316	204
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1530982	10367	7	1575163	8461	175	1731251	16453	119

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1732460S	16262	135	1755507	14713	96	1770731	12933	151
1732635	15835	99	1755638	10862	192	1770732	10174	148
1733471	15441	97	1755638S	10862-1	192	1770733	12927	149
1733734	10582	14	1755948	13178	24	1770734	15571	149
1733735	10583	14	1755951	9576	13	1772412	17110	86
1733741	10583	14	1755953	10579	14	1772413	16485	85
1734019	10127	88	1755954	10582	14	1772693	11786	130
1734020	11556	79	1755956	9577	14	1772693S	16262	135
1734021	14563	90	1755957	13711	29	1773621	11743	238
1734529	15320	250	1755958	14072	42	1773621S	11746	238
1737306	11745	238	1755960	13720	30	1775746	20793	179
1737306S	11744	238	1755961	13725	31	1776079	15968	227
1737683	9337	90	1755962	13723	31	1776466	14143	71
1737684	12908	91	1755963	13726	31	1777323	15781	97
1738376	14109	102	1756388	12283	247	1777522	15077	225
1738379	10148	101	1756390	11814	246	1777522S	15078	225
1738380	8632	101	1756870	18897	72	1777523	15077	225
1738381	8631	101	1757877	22750	235	1777523S	15078	225
1738669	13719	30	1759415	11092	15	1777526	15077	225
1739272	11425	122	1759690	13812	78	1777526S	15078	225
1739273	11426	122	1759691	11557	78	1777537	15080	226
1739274	11424	122	1759811	10683	246	1777539	16955	228
1739282	11428	122	1761372	15316	204	1777539S	16953	228
1739461	19480	129	1761373	15316	204	1777540	16954	228
1740364	16520	153	1761374	15316	204	1777540S	16953	228
1741736	15316	204	1761375	15316	204	1777542	15075	225
1742449	8350	190	1761376	15316	204	1777542S	15078	225
1742710	13202	8	1761377	21724	199	1777543	15074	225
1742882	18675	60	1761377S	21741	206	1777543S	15078	225
1743466	10973	187	1761379	18342	198	1777556	15077	225
1743466S	10974	187	1761668	21232	218	1777556S	15078	225
1743466S1	10973-1	187	1761714	18915	76	1777557	16952	228
1744210	8347	186	1761750	13870	37	1777735	14741	44
1744210S	8347-1	186	1761964	7954	140	1777736	13185	25
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1744210S2	8351-1	186	1763270	21256	219	1778325	14742	44
1744211	8348	186	1763274	21255	218	1778326	11093	15
1744211S	8348-1	186	1763340	11102	17	1778330	14743	45
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1753479	13171	239	1768270S1	10841-1	192	1780108S	8351	186
1754646	13722	31	1768346	13196	27	1780108S1	8351-1	186
1754649	15128	46	1768578	25028	221	1780108S2	8352	187
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1755494	14568	89	1768898	9336	84	1781929	17718	197
1755496	13754	90	1768957	18916	73	1781929S	15498	192
1755498	14571	90	1768959	18918	76	1781929S1	8315	190
1755500	14565	89	1768962	15950	73	1781929S2	8250	184
1755502	14579	89	1769597	9329	84	1781929S3	19916	195

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1782024	14689	146	1799423	16461	229	1857019	13892	40
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1783020	10190	139	1800523	11684	5	1857301	13891	40
1783807	11748	138	1800527	10372	7	1857356	23704	232
1784593	15878	245	1800528	10352	6	1857405	18749	24
1785219	14069	42	1800535	10339	5	1857633	23733	233
1786130	15108	105	1800535	12894	5	1858438	16074	53
1786130S	15114	106	1800537	10365	6	1859030	14070	42
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1786424S	23728	231	1800540	10367	7	1860496	18676	60
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1788232	13904	185	1801973	13712	29	1865347	13184	25
1788239	10977	180	1802033	19350	123	1865744	16123	243
1788239S	15614	193	1802033S	19237	113	1865745	16124	243
1788239S1	15615	193	1802033S1	19217	112	1865746	16122	242
1788239S2	19913	194	1802033S2	19220	112	1865747	16120	242
1788520	17187	93	1802567	15392	209	1865748	16121	242
1788522	17212	100	1802569	21671	199	1865751	20089	243
1788522S	17360	104	1802616	14075	43	1865755	72.4813.C07	168
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1789563	13971	241	1802621	18654	57	1867014	18220	155
1789564	13970	241	1802699	15882	245	1867237	21261	219
1789565	20072	242	1802700	15877	244	1867874	11448	154
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1790072	10583	14	1805380	19431	124	1870245	15079	225
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1790535	13713	29	1809967	18750	47	1870611S	19914	195
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1796658	18917	73	1847739	19421	234	1873668	18410	202
1796671	13814	148	1852817	15863	251	1874926	16054	49
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1797848	13179	24	1854537	16669	155	1878194	18501	158
1797849	13195	27	1855565	16771	173	1878891	13188	26
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1880379	9020	161	1897671	14577	90	1923654	8339	184
1880750	8012	130	1897673	14237	81	1925548S	15967	227
1880751	8011	130	1897951	13854	34	1925637	19316	113
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1881450	17191	94	1898684	19775	233	1925637S1	19220	112
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1886714	16361	120	1899667	8631	101	1926079	26807	223
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1886714S3	19217	112	1903608	72.3608.C	166	1926829	26116	231
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1888175	14080	44	1905302S	15616	193	1934813	26877	257
1888396	21262	219	1905302S1	15617	193	1934814	26878	257
1888397	21263	219	1905302S2	19913	194	1934815	26879	257
1888463	10360	6	1906590	11760	2	1934816	26880	257
1888464	10341	5	1906779	11814	246	1934817	26881	258
1888465	10350	6	1906942	10175	146	1935370	15875	244
1888467	10371	7	1907301	18183	209	1935372	15877	244
1888468	10371	7	1908097	18408	201	1935373	15879	245
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1892559	25028	221	1912346	15881	245	1940845	16179	146
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1892896S2	19914	195	1914100	15320	250	1942075S	11748	138
1894408	8250	184	1914426	8632	101	1942147	12888	151
1894408S	8315	190	1914427	8631	101	1942148	72.6702.C01	170
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1894408S2	19916	195	1917386	13187	26	1943268	18479	205
1895854	14573	89	1917388	13190	26	1944314	72.3608.C	166
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1896427	15966	226	1920895S	23728	231	2007275	14574	89
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2007284	17119	98	2075445	16127	119	2170681S1	23730	231
2007285	16245	84	2075445S	19215	112	2170683	19773	230
2007286	17166	79	2075463	16126	119	2170683S	23728	231
2007287	17110	86	2075466	19351	124	2170683S1	23730	231
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2015874	18743	23	2086673	18185	210	2171717	14843	188
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2019151	18650	56	2094296	15135	47	2181919	18652	56
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2021378	16484	140	2094316	15031	188	2183267	15639	185
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2023666	18345	199	2095472	13874	37	2186373	20055	254
2023667	18343	198	2095474	14747	45	2192155	25614	66
2023668	18479	205	2096392	9636	139	2192156	25613	65
2023669	18223	198	2097425	8263	108	2196175	19549	164
2023670	21671	199	2097427	16454	123	2196176	19546	163
2023671	18223	198	2097428	8263	108	2196775	9032	132
2024012	20794	179	2109643	16950	227	2196775S	19604	137
2024283	72.1896.C	165	2109643S	16951	227	2197549	17140	86
2024285	72.1896.C	165	2109766	15032	188	2197551	17144	93
2024287	72.40306.C02	167	2109767	15033	188	2197552	17121	92
2024288	72.4506.C02	168	2111805	10833	108	2197553	16720	91
2024289	72.1896.C	165	2111806	10833	108	02198206	18115	124
2024290	72.40306.C02	167	2113903	9337	90	2198206	18115	124
2024291	72.4506.C02	168	2115316	11579	101	2198206S	19207	124
2026552	15588	253	2123910	15473	149	02198206S	19207	124
2028998	11556	79	2124410	18748	23	2198324	72.1285.C1	165
2031227	18247	156	2124547	14747	45	2198512	19369	123
2031228	18247	156	2125090	9337	90	2198512S	19207	124
2031229	18242	155	2127978	18948	222	2198944	16638	162
2031367	15475	107	2127979	18949	222	2204435	16759	173
2031802	13904	185	2127980	18950	222	2204436	16760	173
2031803	13905	185	2129313	7813	180	2213380	26871	256
2031866	18436	217	2129313S	15558	192	2213649	16135	195
2031868	10660	215	2130341	18644	55	2213649S	16136	196
2031872	18433	217	2130492	10796	112	2220509	25599	61
2035177	23731	233	2133704	15389	209	2222211	16211	2
2038638	14139	44	2135122	26872	257	2222212	16210	2
2038639	14061	40	2141234	14071	42	2231832	21658	206
2038640	13197	27	2141303	14065	41	2237343	18915	76
2040254	10127	88	2141714	15488	213	2244706	11579	101
2045756	15134	47	2145983	19416	234	2246142	16540	161
2051041	12912	101	2146104	12908	91	2246142S	16515	161
2051165	8632	101	2146105	10127	88	2250372	14101	181
2051166	8631	101	2147948	13912	95	2252405	17185	93
2054977	17161	87	2149193	16562	124	2252734	17141	86
2055561	13888	40	2149193S	19215	112	2255107S1	17537	106
2056867	16131	213	2154172	15072	224	2258072	19737	239
2057832	11213	63	2154900	17165	87	2262363	16464	230
2057833	25615	66	2154938	12912	101	2265412	17142	91
2059565	13864	36	2155439	13189	26	2271804	17960	251
2060240	16836	71	2156626	9059	132	2271805	17960	251
2063310	15076	225	2157762	14100	181	2272418	16706	102
2063310S	15078	225	2161883	9337	90	2276109	16832	179

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2284678	18651	56	2375147	18660	58	2438754	16072	52
2284679	18656	57	2375149	18661	58	2444811	19768	230
2285275	19396	234	2375152	18662	58	2445082	18435	217
2285276	19396	234	2375153	18663	58	2453685	18183	209
2285279	22724	235	2375154	18664	58	2453686	8356	208
2285280	19394	234	2376432	19768	230	2465190	16701	136
2285281	22725	235	2378390	17108	88	2465190S	16702	136
2285282	19421	234	2387355	16734	196	2468454	7993	111
2285644	16639	162	2387355S	16732	196	2470018	15469	107
2285645	13904	185	2391604	14714	102	2470018S	19215	112
2285645S	15613	193	2392114	72.2304.P10	165	2470166	15506	185
2285646	13905	185	2392175	15916	132	2470536	18667	59
2285646S	15614	193	2392176	15917	132	2470548	18668	59
2285646S1	15615	193	2392177	15906	131	2470800	15046	107
2285646S2	19913	194	2392182	16525	136	2470800S	19237	113
2285646S3	19914	195	2392393	18360	157	2470800S1	19217	112
2285718	15053	188	2392394	18362	157	2470800S2	19220	112
2287175	16943	103	2392395	18440	158	2470850	15475	107
2287886	27042	255	2392805	18413	202	2470851	15905	107
2290660	26787	75	2392806	18412	202	2474583	16179	146
2290672	26788	75	2393679	16978	79	2474584	16523	150
2290957	16125	118	2393800	19545	163	2474585	16524	147
2291743	11485	204	2397118	19770	230	2474586	16521	141
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2303289	18437	217	2402570	21690	160	2481311	16213	67
2305702	16069	52	2402571	21715	160	2481313	16212	67
2306175	18657	57	2408582	17261	98	2489172	21663	159
2308635	15052	181	2410699	16702	136	2489213	21673	159
2323493	15623	194	2411510	17253	98	2493164	18410	202
2323494	15624	194	2412626	13754	90	2493165	18408	201
2323715	26787	75	2412628	14573	89	2493170	8357	200
2323716	26788	75	2412631	17185	93	2495102S1	16150	3
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2331199	18450	205	2427569	14831	96	2537469	21668	199
2334335	18658	57	2427569S	16242	106	2537472	21669	199
2336180	16071	52	2428602	16082	54	2537485	17082	204
2342005	16733	196	2428603	16083	54	2537496	17082	204
2342005S	16732	196	2428605	16084	54	2537499	21655	205
2345957	25612	65	2428606	16085	55	2537500	17082	204
2347787	25034	222	2429458	18665	58	2537503	17082	204
2372130	16073	53	2429459	18666	59	2537504	17082	204

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2537508	17082	204	2643821	16948	116	2750340	17122	99
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2540168	18286	156	2653487	14714	102	2773896	16730	196
2540170	21701	160	2655787	25026	221	2773896S	16732	196
2541176	20792	179	2655788	18952	223	2773898	16133	195
2541410	20792	179	2655789	18953	223	2773898S	16136	196
2544063	17122	99	2656042	16796	177	2773898S1	16732	196
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2545647	17104	4	2662015	16583	85	2789588	15377	131
2545648	17105	4	2668055	17253	98	2795266	17083	198
2549904	16542	97	2668056	17261	98	2817268	18747	23
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2549928	17121	92	2668633	26791	75	2861571	17529	174
2552443	16722	86	2668690	26787	75	2861572	20786	174
2552444	16721	85	2668691	26788	75	2861573	17528	174
2559101	17529	174	2669167	17315	104	2877167	11579	101
2559102	20786	174	2669544	17125	99	2877623	25029	221
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2567559	16828	178	2673593	25611	65	2894790	16736	197
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2567561	16829	178	2677371S	16706	102	2926551	16978	79
2567770	21658	206	2708054	16542	97	2926552	17109	99
2568479	26792	75	2712437	16131	213	2926553	14604	102
2568482	26791	75	2723120	16719	91	2926596	17239	88
2578997	21718	160	2723121	16723	91	2929802	17805	152
2584182	10127	88	2723122	16720	91	2929803	17804	152
2584263	9337	90	2723123	16724	91	2937732	17583	142
2585272	16949	117	2723135	16697	92	2955066	18413	202
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2591857	18670	59	2723137	17127	86	2969004	17803	152
2592184	20539	237	2723138	17143	92	2969005	17805	152
2592184S	20539-1	237	2723139	17156	93	2969006	17804	152
2592761	16211	2	2723140	17195	87	2973569	17243	88
2592762	16210	2	2723143	16695	92	3004671	18362	157
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2611114	16150	3	2723146	16721	85	10571689	9407	172
2611116	16150	3	2723149	16977	98	10575102	8461	175
2611117	16149	3	2723150	16247	97	10575151	9412	173
2613648	18451	205	2723152	17195	87	10575153	9413	173
2617477	17082	204	2723154	17157	87	10575154	9412	173
2621043	18187	210	2739226	17261	98	10575155	8198	172
2621044	18186	210	2739227	16976	97	10575159	9407	172
2621045	18413	202	2740027	18905	207	10575160	9405	172
2621046	18412	202	2740031	17082	204	10575163	8461	175
2623549	15051	181	2740032	17082	204	10575171	16780	176
2623818	17085	204	2740033	17082	204	10575172	16777	176
2630457	17149	86	2740036	17082	204	10575173	9425	175
2630545	16213	67	2740037	17082	204	10575205	8461	175
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2636650	17184	93	2745084	17196	87	23227822	18647	55

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