



*Premium spare parts
for trucks, trailers & buses*

V.2026.01.701



IVECO

**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

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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

ТАМОЖЕННЫЙ СОЮЗ

СЕРТИФИКАТ СООТВЕТСТВИЯ

№ ТС RU C-TR OC13.B.00714
Серия RU № 0330185

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ЗАЯВИТЕЛЬ: SEM OTKRYTIY DVAS TSARIST LTD STL.
Место нахождения: ТУРЦИЯ, ОУАКАСА САХИТЛА МАГАЛЛЕЗИ, УЕНИ ВАЛОВА ВОЛУ ДИ №6341, Омангалл, БУРСА. Фактический адрес: ТУРЦИЯ, ОУАКАСА САХИТЛА МАГАЛЛЕЗИ, УЕНИ ВАЛОВА ВОЛУ ДИ №6341, Омангалл, БУРСА. Контактный номер: Турция: 9023830561, факс: 9023830557, адрес электронной почты: info@semdanli.com

ИМУЩЕСТВО: SEM OTKRYTIY DVAS TSARIST LTD STL.
Фактическое место: ТУРЦИЯ, ОУАКАСА САХИТЛА МАГАЛЛЕЗИ, УЕНИ ВАЛОВА ВОЛУ ДИ №6341, Омангалл, БУРСА. Фактический адрес: ТУРЦИЯ, ОУАКАСА САХИТЛА МАГАЛЛЕЗИ, УЕНИ ВАЛОВА ВОЛУ ДИ №6341, Омангалл, БУРСА.

ПРОДУКЦИЯ: Компоненты, изготовленные из качественных сплавов (титановых) частей для внутреннего обшивки транспортных средств, первичной краски «Зе-Ма-Ше Райдер метал Ринт Соул» (сертификат – бизнес №06.0248727.0248728).

Продукция не относится к объектам с Техническим регламентом Таможенного Союза «О безопасности колесных транспортных средств» № TR TC 018/2011, устаревшим решением КТС от 09.12.2011 №877.

Серийный номер:

КОД НА КВАД Т Страна происхождения – бизнес №06.0248727.0248728

КОД НА КВАД Т Сертификат Таможенного регламента Таможенного Союза TR TC 018/2011 "О безопасности колесных транспортных средств"

СЕРТИФИКАТ ВЫДАН НА ОСНОВАНИИ протокола испытаний № 0705-9-25811 от 07.05.2015 года. Исполнительная выборка Общества с ограниченной ответственностью «Страна-1», аттестат аккредитации регистрационный № РОСС RU.0001.21A001 действителен до 21.05.2016 года.

ДОПОЛНИТЕЛЬНАЯ ИНФОРМАЦИЯ: Условия хранения, срок хранения (службы, годности) продукции указаны в сопроводительной информации таможенносервисного органа экспортерской документации.

СЕРТИФИКАЦИОННОЕ ПЛОМБО 18.11.2015 ПРО 17.11.2019 ВКЛЮЧИТЕЛЬНО

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В.П. Садовникова

Подлинник, сохранен



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ŞEM LASTİK SAN. VE TİC. A.Ş.
Alajarköy Mahallesi 9. Çalgın Sokak No: 1/1-3 Osmangazi/BURSA, Bursa, 16240,
Türkiye

In recognition of the organization's Quality Management System which complies with

ISO 9001:2015

The scope of activities covered by this certificate is defined below
Design and Manufacture of Rubber and Rubber-Metal Parts for Steering and Suspension Systems and Shock Absorbers

Certificate Number: 270001/0001/001/001			
Date of Issue of Certificate	Issue Number	Certificate Expiry Date	Certification Cycle
03 February 2008	1	03 January 2007	1
Revision Date	Revision Number	Original Certificate Issue Date	Scheme Number
03 February 2004	0	03 February 2008	000000

For detailed explanation for the data fields above, refer to <http://www.urs-holdings.com/pages-and-regulations>

Issued by:  Mahmut Şengül - On behalf of the Scheme Manager








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Türkiye

In recognition of the organization's Quality Management System which complies with

IATF 16949:2016

The scope of activities covered by this certificate is defined below
Design and Manufacture of Rubber and Rubber-Metal Parts for Steering and Suspension Systems and Shock Absorbers

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Alajarköy Mahallesi 9. Çalgın Sokak No: 1/1-3 Osmangazi/BURSA, Bursa, 16240,
Türkiye

In recognition of the organization's Environmental Management System which complies with

ISO 14001:2015

The scope of activities covered by this certificate is defined below
Production and Sales of Rubber and Rubber-Metal Parts For the Automotive Industry

Certificate Number: 270001/0001/001/001			
Date of Issue of Certificate	Issue Number	Certificate Expiry Date	Certification Cycle
04 March 2008	1	03 March 2008	1
Revision Date	Revision Number	Original Certificate Issue Date	Scheme Number
04 November 2007	0	04 March 2008	N/A

For detailed explanation for the data fields above, refer to <http://www.urs-holdings.com/pages-and-regulations>

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Certificate of Registration

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ŞEM LASTİK SAN. VE TİC. A.Ş.
Alajarköy Mahallesi 9. Çalgın Sokak No: 1/1-3 Osmangazi/BURSA, Bursa, 16240,
Türkiye

In recognition of the organization's Occupational Health and Safety Management System which complies with

ISO 45001:2018

The scope of activities covered by this certificate is defined below
Manufacture and Sales of Rubber and Rubber-Metal Parts for the Automotive Industry

Certificate Number: 270001/0001/001/001			
Date of Issue of Certificate	Issue Number	Certificate Expiry Date	Certification Cycle
09 October 2020	1	09 October 2019	1
Revision Date	Revision Number	Original Certificate Issue Date	Scheme Number
18 September 2019	0	09 October 2020	A/1

For detailed explanation for the data fields above, refer to <http://www.urs-holdings.com/pages-and-regulations>

Issued by:  Mahmut Şengül - On behalf of the Scheme Manager






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

İşletmemizde 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.

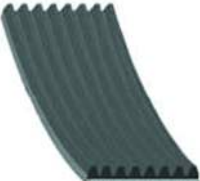
IVECO GROUP



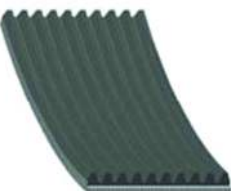
Engine and Transmission Group	: 1 - 30
Steering Group	: 31 - 47
Suspension Group	: 48 - 91
Cab Group	: 92 - 115
Axle / Differential ve Shaft Group	: 116 - 119
Clutch and Brake Group	: 120 - 133
Fifth Wheel Group	:
External Parts Group	: 134 - 135

	SEM NO.	REF NO.	Type/Model
	10324	4898546	
	Description		V Ribbed Belt

PK=8 L=1230 KG=0,205

	SEM NO.	REF NO.	Type/Model
	11688	500387660	
	Description		V Ribbed Belt

PK=8 L=1630 KG=0,26

	SEM NO.	REF NO.	Type/Model
	11700	504056043	
	Description		V Ribbed Belt

PK=10 L=1720 KG=0,325

	SEM NO.	REF NO.	Type/Model
	10403	500328020	
	Description		V Ribbed Belt

PK=10 L=1725 KG=0,35

	SEM NO.	REF NO.	Type/Model
	10412	500341808 504027703 504049425	
	Description		V Ribbed Belt

PK=12 L=1815 KG=0,46

	SEM NO.	REF NO.	Type/Model
	12901	02419105 4732571 4732574 98463584 98465794 98465898	
	Description		V Ribbed Belt

PK=2AVX13 L=1025 KG=0,33

Type/Model	REF NO.	SEM NO.		
	8161343	8583		
		Description		
		Radiator Upper Hose		
				d=Ø58 d=Ø58 h=475 KG=0,75
Type/Model	REF NO.	SEM NO.		
	8161344	8584		
		Description		
		Radiator Lower Hose		
				d=Ø58 d=Ø58 h=830 KG=1,385
Type/Model	REF NO.	SEM NO.		
	8161345	8585		
		Description		
		Radiator Lower Hose		
				d=Ø60 d=Ø60 h=1000 KG=1,645
Type/Model	REF NO.	SEM NO.		
	41218703	8586		
		Description		
		Radiator Lower Hose		
				d=Ø55 d=Ø57 h=720 KG=1,145
Type/Model	REF NO.	SEM NO.		
	204044093	8587		
		Description		
		Radiator Upper Hose		
				d=Ø55 d=Ø57 h=525 KG=0,82
Type/Model	REF NO.	SEM NO.		
	500339054	8588		
		Description		
		Radiator Lower Hose		
				d=Ø40 d=Ø44 h=545 KG=0,545

	SEM NO.	REF NO.	Type/Model
	8589	500339052	
			
	Description Radiator Upper Hose		

d=Ø44 d=Ø44 h=490 KG=0,595

	SEM NO.	REF NO.	Type/Model
	10593	41218108	
			
	Description Radiator Upper Hose		

d=Ø58 d=Ø58 h=510 KG=0,68

	SEM NO.	REF NO.	Type/Model
	10594	41218109 41270112	
			
	Description Radiator Lower Hose		

d=Ø58 d=Ø58 h=710 KG=0,71

	SEM NO.	REF NO.	Type/Model
	10595	41226988	
			
	Description Radiator Upper Hose		

d=Ø58 d=Ø58 h=670 KG=0,695

	SEM NO.	REF NO.	Type/Model
	10596	41225411	
			
	Description Radiator Lower Hose		

d=Ø58 d=Ø58 h=530 KG=0,67

	SEM NO.	REF NO.	Type/Model
	10597	504225293	
			
	Description Heating Hose		

d=Ø15 d=Ø15 h=220 KG=0,2

Type/Model	REF NO.	SEM NO.		
	500362700	10598		
		Description		
		Radiator Lower Hose		
				d=Ø48 d=Ø42 h=620 KG=0,35
Type/Model	REF NO.	SEM NO.		
	504294844	10599		
		Description		
		Radiator Upper Hose		
				d=Ø42 d=Ø42 h=700 KG=0,45
Type/Model	REF NO.	SEM NO.		
	99487933	10600		
		Description		
		Radiator Hose		
				d=Ø36 d=Ø36 h=490 KG=0,41
Type/Model	REF NO.	SEM NO.		
	99487932	10601		
		Description		
		Radiator Hose		
				d=Ø36 d=Ø36 h=405 KG=0,39
Type/Model	REF NO.	SEM NO.		
	93809147	10602		
		Description		
		Radiator Upper Hose		
				d=Ø38 d=Ø38 h=338 KG=0,39
Type/Model	REF NO.	SEM NO.		
	1904633	10603		
		Description		
		Water Hose		
				d=Ø16 d=Ø16 h=860 KG=0,21

	SEM NO.	REF NO.	Type/Model
	10604	1902353	
	Description		
	Water Hose		

d=Ø8 d=Ø8 h=1000 KG=0,18

	SEM NO.	REF NO.	Type/Model
	10605	4852224	
	Description		
	Water Hose		

d=Ø15 d=Ø15 h=140 KG=0,18

	SEM NO.	REF NO.	Type/Model
	10606	93815254	
	Description		
	Water Hose		

d=Ø15 d=Ø15 h=215 KG=0,2

	SEM NO.	REF NO.	Type/Model
	10607	93811591	
	Description		
	Radiator Lower Hose		

d=Ø37 d=Ø37 h=410 KG=0,3

	SEM NO.	REF NO.	Type/Model
	10608	93824282	
	Description		
	Radiator Upper Hose		

d=Ø37 d=Ø37 h=330 KG=0,28

	SEM NO.	REF NO.	Type/Model
	10609	41271761	
	Description		
	Radiator Hose		

d=Ø58 d=Ø58 h=560 KG=0,72

Type/Model	REF NO.		SEM NO.	
	41022071		10610	
			Description	Water Hose
				d=Ø19 d=Ø19 h=1005 KG=0,425
Type/Model	REF NO.		SEM NO.	
	41227335		10611	
			Description	Water Hose
				d=Ø27 d=Ø30 h=780 KG=0,35
Type/Model	REF NO.		SEM NO.	
	41807074		10612	
			Description	Water Hose
				d=Ø10 d=Ø10 h=1100 KG=0,1
Type/Model	REF NO.		SEM NO.	
	8160005		10613	
			Description	Water Hose
				d=Ø58 d=Ø58 h=660 KG=0,7
Type/Model	REF NO.		SEM NO.	
	4852226		10614	
			Description	Water Hose
				d=Ø16 d=Ø16 h=365 KG=0,205
Type/Model	REF NO.		SEM NO.	
	99461491		10615	
			Description	Water Hose
				d=Ø16 d=Ø16 h=400 KG=0,21

	SEM NO.	REF NO.	Type/Model
 10616 Description Intercooler Hose d=Ø53 d=Ø58 h=780 KG=0,35		504098508	
	SEM NO.	REF NO.	Type/Model
 10617 Description Intercooler Hose d=Ø59 d=Ø59 h=680 KG=0,46		504300627	
	SEM NO.	REF NO.	Type/Model
 10618 Description Intercooler Hose d=Ø59 d=Ø63 h=660 KG=0,46		504300628	
	SEM NO.	REF NO.	Type/Model
 10619 Description Water Hose d=Ø27 d=Ø27 h=100 KG=0,11		12081287	
	SEM NO.	REF NO.	Type/Model
 10620 Description Water Pump Hose d=Ø41 d=Ø38 h=70 KG=0,11		8590626	
	SEM NO.	REF NO.	Type/Model
 10621 Description Water Hose d=Ø18 d=Ø18 h=60 KG=0,05		8570833	

Type/Model	REF NO.	SEM NO.	
	10136187	10622	 Description Water Hose d=Ø40 d=Ø40 h=80 KG=0,09
			
Type/Model	REF NO.	SEM NO.	
	4817952	10623	 Description Air Hose d=Ø18 d=Ø24 h=820 KG=0,2
			
Type/Model	REF NO.	SEM NO.	
	8590624	10624	 Description Radiator Lower Hose d=Ø38 d=Ø45 h=78 KG=0,11
			
Type/Model	REF NO.	SEM NO.	
	8591475	10625	 Description Water Hose d=Ø29 d=Ø25 h=121 KG=0,15
			
Type/Model	REF NO.	SEM NO.	
	98425606	10626	 Description Water Hose d=Ø17 d=Ø17 h=110 KG=0,11
			
Type/Model	REF NO.	SEM NO.	
	98425477	10627	 Description Air Compressor Hose d=Ø11 d=Ø11 h=79 KG=0,05
			

	SEM NO.	REF NO.	Type/Model
	10628	500329994	
	Description Radiator Hose		
d=Ø7 d=Ø7 h=705 KG=0,105			

	SEM NO.	REF NO.	Type/Model
	11110	41218702	
	Description Radiator Hose		
d=Ø57 h=545 KG=0,81			

	SEM NO.	REF NO.	Type/Model
	11111	8161791	
	Description Water Hose		
d=Ø30 d=Ø26 d=Ø19 h=153 KG=0,205			

	SEM NO.	REF NO.	Type/Model
	11904	504215702	
	Description Radiator Hose		
d=Ø36 d=Ø36 h=850 KG=1,14			

	SEM NO.	REF NO.	Type/Model
	11905	504086541	
	Description Radiator Hose		
d=Ø36 d=Ø36 h=335 KG=0,255			

	SEM NO.	REF NO.	Type/Model
	11906	41218106	
	Description Radiator Hose		
d=Ø59 h=525 KG=0,78			

Type/Model	REF NO.		SEM NO.	
	41218107		11907	
			Description	
			Radiator Hose	
				d=Ø59 h=755 KG=1,04
Type/Model	REF NO.		SEM NO.	
	41222255		11908	
			Description	
			Water Hose	
				d=Ø20 d=Ø20 h=280 KG=0,125
Type/Model	REF NO.		SEM NO.	
	41001161		11909	
			Description	
			Water Hose	
				d=Ø27 d=Ø27 h=195 KG=0,11
Type/Model	REF NO.		SEM NO.	
	41227336		11910	
			Description	
			Water Hose	
				d=Ø19 d=Ø19 h=1060 KG=0,465
Type/Model	REF NO.		SEM NO.	
	41222840		11911	
			Description	
			Oil Hose	
				d=Ø21 d=Ø21 h=240 KG=0,2
Type/Model	REF NO.		SEM NO.	
	41227337		11912	
			Description	
			Water Hose	
				d=Ø19 d=Ø19 h=515 KG=0,21

	SEM NO.	REF NO.	Type/Model
	11913	41222359	
	Description		
	Water Hose		

d=Ø8 d=Ø15 h=1400 KG=0,2

	SEM NO.	REF NO.	Type/Model
	13737	41212984	
	Description		
	Water Hose		

d=Ø27 d=Ø32 h=740 KG=0,395

	SEM NO.	REF NO.	Type/Model
	13738	41241013	
	Description		
	Water Hose		

d=Ø19 d=Ø19 h=510 KG=0,215

	SEM NO.	REF NO.	Type/Model
	13739	41227005	
	Description		
	Water Hose		

d=Ø19 d=Ø19 h=525 KG=0,19

	SEM NO.	REF NO.	Type/Model
	13740	504360539	
	Description		
	Water Hose		

d=Ø36 d=Ø36 h=1045 KG=0,805

	SEM NO.	REF NO.	Type/Model
	15140	5801630426	
	Description		
	Water Hose		

d=Ø37 d=Ø37 h=500 KG=0,46

Type/Model	REF NO.		SEM NO.	
	5801630424		15141	
			Description	Water Hose
				d=Ø37 d=Ø37 h=670 KG=0,53
Type/Model	REF NO.		SEM NO.	
	5801302588		15142	
			Description	Water Hose
				d=Ø36 d=Ø36 h=310 KG=0,2
Type/Model	REF NO.		SEM NO.	
	5801302589		15143	
			Description	Water Hose
				d=Ø36 d=Ø36 h=305 KG=0,2
Type/Model	REF NO.		SEM NO.	
	5801630419		15144	
			Description	Water Hose
				d=Ø22 d=Ø22 h=625 KG=0,3
Type/Model	REF NO.		SEM NO.	
	5801471819		15145	
			Description	Water Hose
				d=Ø20,5 d=Ø20,5 h=380 KG=0,3
Type/Model	REF NO.		SEM NO.	
	5801617727		15146	
			Description	Heating Hose
				d=Ø17 d=Ø17 h=295 KG=0,3

	SEM NO.	REF NO.	Type/Model
 Description Water Hose d=Ø17 d=Ø17 h=337 KG=0,3	15147	5801617726	
			
	SEM NO.	REF NO.	Type/Model
 Description Water Hose d=Ø17 d=Ø17 h=430 KG=0,3	15148	504331494	
			
	SEM NO.	REF NO.	Type/Model
 Description Water Hose d=Ø17 d=Ø17 h=370 KG=0,3	15149	5801617724	
			
	SEM NO.	REF NO.	Type/Model
 Description Heating Hose d=Ø17 d=Ø17 h=383 KG=0,3	15150	5801617725	
			
	SEM NO.	REF NO.	Type/Model
 Description Water Hose d=Ø29 d=Ø29 h=313 KG=0,33	15151	504049192	
			
	SEM NO.	REF NO.	Type/Model
 Description Water Hose d=Ø29 d=Ø29 h=525 KG=0,33	15152	504176298	
			

Type/Model	REF NO.	SEM NO.	
	504248697	15153	
			
		Description	Heating Hose
			d=Ø15 d=Ø15 h=225 KG=0,075
Type/Model	REF NO.	SEM NO.	
	500362684	15154	
			
		Description	Water Hose
			d=Ø48 d=Ø48 h=116 KG=0,3
Type/Model	REF NO.	SEM NO.	
	504311869	15155	
			
		Description	Water Hose
			d=Ø19 d=Ø19 h=1140 KG=0,3
Type/Model	REF NO.	SEM NO.	
	504037973	15156	
			
		Description	Oil Hose
			d=Ø16 d=Ø16 h=175 KG=0,3
Type/Model	REF NO.	SEM NO.	
DAILY 35C11	99487931	16087	
			
		Description	Radiator Hose
			d=Ø66 d=Ø58 h=590 KG=0,53
Type/Model	REF NO.	SEM NO.	
	41033657	18684	
			
		Description	Oil Hose
			d=Ø32 d=Ø32 h=285 KG=0,382

	SEM NO.	REF NO.		Type/Model
	25744	41036156		
				
Description				
Oil Hose				

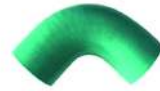
KG=0,380

	SEM NO.	REF NO.		Type/Model
	18762	93163623		
				
Description				
Radiator Cap				

KG=0,04

Type/Model	REF NO.	SEM NO.	
	42088621	8872	 Description Silicon Hose D=Ø88 L=160 HUMP=3 KG=0,34
			
Type/Model	REF NO.	SEM NO.	
	41026109	8873	 Description Silicon Hose D=Ø90 L=190 HUMP=3 KG=0,26
			
Type/Model	REF NO.	SEM NO.	
	8134300	8874	 Description Silicon Hose D=Ø88 L=260 KG=0,33
			
Type/Model	REF NO.	SEM NO.	
	42542872 42543319 99446639 500300518	8875	 Description Silicon Hose D=Ø72 L=230 HUMP=5 KG=0,325
			
Type/Model	REF NO.	SEM NO.	
	98423459	8876	 Description Silicon Hose D=Ø45 L=72 KG=0,075
			
Type/Model	REF NO.	SEM NO.	
	500300744	8877	 Description Silicon Hose D=Ø57 L=230 KG=0,265
			

	SEM NO.	REF NO.	Type/Model
	8878	41210945	
			
	Description Silicon Hose		
D=Ø47 D=Ø57 L=102 KG=0,09			
	SEM NO.	REF NO.	Type/Model
	8879	98447313	
			
	Description Silicon Hose		
D=Ø38 D=Ø44 L=75 KG=0,055			
	SEM NO.	REF NO.	Type/Model
	8880	98432897	
			
	Description Silicon Hose		
D=Ø44 D=Ø48 L=70 KG=0,065			
	SEM NO.	REF NO.	Type/Model
	8881	4724415	
			
	Description Silicon Hose		
D=Ø28 L=240 KG=0,12			
	SEM NO.	REF NO.	Type/Model
	8882	0058289	
			
	Description Silicon Hose		
D=Ø60 L=450 KG=0,6			
	SEM NO.	REF NO.	Type/Model
	8883	98421373	
			
	Description Silicon Hose		
D=Ø20 L=120 KG=0,04			

Type/Model	REF NO.	SEM NO.	
	4820463	8884	
			
		Description	Silicon Hose
			D=Ø50 D=Ø60 L=80 KG=0,11
Type/Model	REF NO.	SEM NO.	
	4780550	8885	
			
		Description	Silicon Hose
			D=Ø30 L=250 KG=0,125
Type/Model	REF NO.	SEM NO.	
	4792047	8886	
			
		Description	Silicon Hose
			D=Ø50 L=225 KG=0,19
Type/Model	REF NO.	SEM NO.	
	4788289	8887	
			
		Description	Silicon Hose
			D=Ø28 L=240 KG=0,115
Type/Model	REF NO.	SEM NO.	
	98438608	8888	
			
		Description	Silicon Hose
			D=Ø28 L=165 KG=0,075
Type/Model	REF NO.	SEM NO.	
	98463952	8889	
			
		Description	Silicon Hose
			D=Ø27,5 D=Ø34 L=135 KG=0,075

	SEM NO.	REF NO.	Type/Model
	8891	93167510	
	Description		
	Silicon Hose		

D=Ø37 L=150 KG=0,085

	SEM NO.	REF NO.	Type/Model
	8892	98480479	
	Description		
	Silicon Hose		

D=Ø57 L=100 KG=0,115

	SEM NO.	REF NO.	Type/Model
	8893	93165331	
	Description		
	Silicon Hose		

D=Ø58 L=140 HUMP=1 KG=0,22

	SEM NO.	REF NO.	Type/Model
	8894	4787501	
	Description		
	Silicon Hose		

D=Ø50 D=Ø55 L=60 KG=0,055

	SEM NO.	REF NO.	Type/Model
	8895	0058287	
	Description		
	Silicon Hose		

D=Ø50 D=Ø60 L=120 KG=0,137

	SEM NO.	REF NO.	Type/Model
	8896	0098981	
	Description		
	Silicon Hose		

D=Ø50 D=Ø70 L=150 KG=0,2

Type/Model	REF NO.	SEM NO.	
	61586057	8898	
		Description Silicon Hose	D=Ø48 L=900 KG=0,11
Type/Model	REF NO.	SEM NO.	
	93165466	8899	
		Description Silicon Hose	D=Ø27 D=Ø34 L=132 KG=0,075
Type/Model	REF NO.	SEM NO.	
	98439326	8900	
		Description Silicon Hose	D=Ø17 D=Ø37 L=125 KG=0,07
Type/Model	REF NO.	SEM NO.	
	42070016	8901	
		Description Silicon Hose	D=Ø90 L=100 KG=0,21
Type/Model	REF NO.	SEM NO.	
	99454938	8902	
		Description Silicon Hose	D=Ø75 L=80 KG=0,135
Type/Model	REF NO.	SEM NO.	
	500339314	10629	
		Description Wiper Water Hose	d=Ø3,80 h=110 h=151 KG=0,11

	SEM NO.	REF NO.	Type/Model
	11183	99487930	
	Description		
	Silicon Hose		

d=Ø48 L=58 KG=0,86

	SEM NO.	REF NO.	Type/Model
	11220	98463942	
	Description		
	Silicon Hose		

d=Ø46 d=Ø66 h=120 h=120 KG=0,315

	SEM NO.	REF NO.	Type/Model
	11221	513690	
	Description		
	Silicon Hose		

d=Ø80 h=280 HUMP=9 KG=0,755

	SEM NO.	REF NO.	Type/Model
	11222	99440309	
	Description		
	Silicon Hose		

d=Ø89 h=200 HUMP=3 KG=0,405

	SEM NO.	REF NO.	Type/Model
	11223	41026110	
	Description		
	Silicon Hose		

d=Ø89 h=170 HUMP=2 KG=0,37

	SEM NO.	REF NO.	Type/Model
	11224	41201190	
	Description		
	Silicon Hose		

d=Ø89 h=310 HUMP=7 KG=0,78

Type/Model	REF NO.		SEM NO.	
	42107725		11225	
			Description	
			Silicon Hose	
				d=Ø90 h=210 HUMP=4 KG=0,55
Type/Model	REF NO.		SEM NO.	
	42070329 42088622		11226	
			Description	
			Silicon Hose	
				d=Ø85 d=Ø90 h=210 HUMP=5 KG=0,52
Type/Model	REF NO.		SEM NO.	
	42106463		11227	
			Description	
			Silicon Hose	
				d=Ø90 h=240 HUMP=6 KG=0,58
Type/Model	REF NO.		SEM NO.	
	500300763		11228	
			Description	
			Silicon Hose	
				d=Ø50 d=Ø60 h=185 HUMP=2 KG=0,255
Type/Model	REF NO.		SEM NO.	
	42088612		11229	
			Description	
			Silicon Hose	
				d=Ø90 h=140 HUMP=2 KG=0,255
Type/Model	REF NO.		SEM NO.	
	43165466		11230	
			Description	
			Silicon Hose	
				d=Ø27 d=Ø34 h=132 KG=0,09

	SEM NO.	REF NO.	Type/Model
	11231	4724716	
	Description		
	Silicon Hose		

d=Ø50 h=170 HUMP=3 KG=0,22

	SEM NO.	REF NO.	Type/Model
	11232	4787499	
	Description		
	Silicon Hose		

d=Ø45 d=Ø50 h=270 HUMP=3 KG=0,24

	SEM NO.	REF NO.	Type/Model
	11233	61586214	
	Description		
	Silicon Hose		

d=Ø70 h=80 KG=0,13

	SEM NO.	REF NO.	Type/Model
	11235	41042165 93165335	
	Description		
	Silicon Hose		

d=Ø60 h=100 KG=0,135

	SEM NO.	REF NO.	Type/Model
	16241	500333973	
	Description		
	Silicon Hose		

D=Ø50 D=Ø60 L=85 L=90 KG=0,215

	SEM NO.	REF NO.	Type/Model
	18616	41214965	
	Description		
	Silicon Hose		

KG=0,26

Type/Model	REF NO.	SEM NO.	
	99480479 504076187 5801625918	18617	
		Description Silicon Hose	
KG=0,18			
Type/Model	REF NO.	SEM NO.	
	41299450	18618	
		Description Silicon Hose	
Type/Model	REF NO.	SEM NO.	
	504000022	18619	
		Description Silicon Hose	
KG=0,18			
Type/Model	REF NO.	SEM NO.	
	61321191	18620	
		Description Silicon Hose	

	SEM NO.	REF NO.	Type/Model
	12980	93826649	
			
	Description Rubber Metal Buffer		

D=Ø40 M=8x1,5 KG=0,1

	SEM NO.	REF NO.	Type/Model
	17582	500329485 504066260	
			
	Description Rubber Metal Mounting		

KG=0,084 H=28

Type/Model	REF NO.	SEM NO.	
	504018972	15496	 Description Flywheel
			
			= KG=35
Type/Model	REF NO.	SEM NO.	
	98426708	16366	 Description Flywheel
			
			D=Ø486 KG=41
Type/Model	REF NO.	SEM NO.	
	99475581	16384	 Description Flywheel
			
			KG=40
Type/Model	REF NO.	SEM NO.	
EUROCARGO TECTOR EURO3	504100960	18880	 Description Flywheel
			
			D=360
Type/Model	REF NO.	SEM NO.	
EUROCARGO 100E22 EUROMIDI CROSSWAY RECREO	504262034	18881	 Description Flywheel
			
			KG=30
Type/Model	REF NO.	SEM NO.	
AD/AT Stralis EuroTrakker, AD/AT Trakker Euromover	99432862	18882	 Description Flywheel
			

 KG=38	SEM NO.	REF NO.	Type/Model
	18883	504165245	STRALIS CURSOR 13
	Description Flywheel		
 KG=31	SEM NO.	REF NO.	Type/Model
	18884	504262037	EUROCARGO EURO 4-5
	Description Flywheel		
 KG=30,001	SEM NO.	REF NO.	Type/Model
	18879	4892328 504100950	EUROCARGO
	Description Flywheel		
	SEM NO.	REF NO.	Type/Model
	26622	4846997	
	Description Flywheel		
	SEM NO.	REF NO.	Type/Model
	26623	4846995 99463588	
	Description Flywheel		
	SEM NO.	REF NO.	Type/Model
	26624	500346700	
	Description Flywheel		

Type/Model	REF NO.	SEM NO.	
	504378801	26625	
		Description Flywheel	

	SEM NO.	REF NO.	Type/Model
	8367	40101720 40101723	
	Description Seal Viton		

D=Ø38 d=Ø24 h=15 KG=0,025

	SEM NO.	REF NO.	Type/Model
	17101	41029182 41029915	
	Description Throttle Cable		

KG=0,7

	SEM NO.	REF NO.	Type/Model
	19481	41029184 41029917	
	Description Accelerator Cable		

	SEM NO.	REF NO.	Type/Model
	26794	504059216	
	Description Gearshift Cable		

KG=1,155

	SEM NO.	REF NO.	Type/Model
	26795	504302726	
	Description Gearshift Cable		

KG=1,225

	SEM NO.	REF NO.	Type/Model
	26796	504059214	
	Description Gearshift Cable		

Type/Model	REF NO.	SEM NO.		Description
	504302720	26797		Gearshift Cable
Type/Model	REF NO.	SEM NO.		Description
	504302727 504357523	26780		Gearshift Cable
Type/Model	REF NO.	SEM NO.		Description
	504132156	26781		Gearshift Cable

	SEM NO.	REF NO.	Type/Model
	14192		41032608
			41033237
Description	Tie Rod		41042939
			5801692428

L=1477 M=24x1,5 K=30 KG=10.8

	SEM NO.	REF NO.	Type/Model
	14295		2478910
			42037040
Description	Tie Rod		42037041
			42100262
			42100263

L=1524 M=24x1,5 K=30

	SEM NO.	REF NO.	Type/Model
	14151		504034521
Description	Tie Rod		1-8631
			2-8632

L=1570 M=24x1,5 K=30 KG=12.6

	SEM NO.	REF NO.	Type/Model
	14169		8165309
			41005309
Description	Tie Rod		41005460
			5801692429

L=1577 M=24x1,5 K=30 KG=11.2

	SEM NO.	REF NO.	Type/Model
	14215		4844041
			98470968
Description	Tie Rod		1-8631
			2-8632

L=1590 M=24x1,5 K=30 KG=12.3

	SEM NO.	REF NO.	Type/Model
	14297		2475843
			42014656
Description	Tie Rod		42026837
			42026840
			42037655
			42037657

L=1606 M=24x1,5 K=30

Type/Model	REF NO.	SEM NO.	
1-8631 2-8632	8163773 41005450 41005451 41036943	12911	
		Description Tie Rod	
L=1631 M=24x1,5 K=30 KG=11.6			
Type/Model	REF NO.	SEM NO.	
1-8631 2-8632	42003432	14296	
		Description Tie Rod	
L=1640 M=24x1,5 K=30			
Type/Model	REF NO.	SEM NO.	
1-8631 2-8632	504144266 5801692437	16571	
		Description Tie Rod	
L=1620 M=24x1,5 K=30 KG=12.400			
Type/Model	REF NO.	SEM NO.	
1-8631	8135492 41005469 41011476 41016960 41016961	14207	
		Description Tie Rod	
L=824 M=24x1,5 K=30 KG=9,4			
Type/Model	REF NO.	SEM NO.	
1-8631	98420110 98420112	14263	
		Description Tie Rod	
L=860 M=24x1,5 K=30 KG=7,29			
Type/Model	REF NO.	SEM NO.	
1-8631	98449025 98469650	10086	
		Description Tie Rod	
L=878 M=24x1,5 K=30 KG=5,7			

	SEM NO.	REF NO.	Type/Model
	14172	42001325 42001326 42086458	1-8631
	Description		
Tie Rod			
L=882 M=24x1,5 K=30 KG=7,98			

	SEM NO.	REF NO.	Type/Model
	11542	504049893	1-8631
	Description		
Tie Rod			
L=892 M=24x1,5 K=30 KG=8,5			

	SEM NO.	REF NO.	Type/Model
	10083	98446354	1-8631
	Description		
Tie Rod			
L=900 M=24x1,5 K=30 KG=9,466			

	SEM NO.	REF NO.	Type/Model
	14282	42042950 42043912	1-8631
	Description		
Tie Rod			
L=910 M=24x1,5 K=30 KG=8			

	SEM NO.	REF NO.	Type/Model
	14164	41005475 41006093	1-8631
	Description		
Tie Rod			
L=952 M=24x1,5 K=30 KG=10			

	SEM NO.	REF NO.	Type/Model
	9332	8131582 8132397 41005453 41005463 41042919	1-8631
	Description		
Tie Rod			
L=953 M=24x1,5 K=30 KG=10,04			

Type/Model	REF NO.		SEM NO.	
1-8631	41215165 41226580		11540	
			Description	Tie Rod
				L=959 M=24x1,5 K=30 KG=10.4
Type/Model	REF NO.		SEM NO.	
1-8631	500397738		14161	
			Description	Tie Rod
				L=959 M=24x1,5 K=30 KG=10,1
Type/Model	REF NO.		SEM NO.	
1-8631	98473328		14153	
			Description	Tie Rod
				L=966 M=24x1,5 K=30 KG=8.9
Type/Model	REF NO.		SEM NO.	
1-8631	04207841 4747960 4747961 42087841 42087842		14243	
			Description	Tie Rod
				L=982 M=24x1,5 K=30 KG=7.900
Type/Model	REF NO.		SEM NO.	
1-8631	42115532 42118694		11541	
			Description	Tie Rod
				L=1485 M=24x1,5 K=30 KG=16.5
Type/Model	REF NO.		SEM NO.	
1-8631	99432053		14157	
			Description	Tie Rod
				L=1717 M=24x1,5 K=30 KG=13.8

	SEM NO.	REF NO.	Type/Model
	14352	42037386 86012923 86015953	1-8633 2-8634
	Description		
	Tie Rod		

L=1404 M=18x1,5 K=22 KG=6.9

	SEM NO.	REF NO.	Type/Model
	14354	42200700 42204475 42211146 42211148	1-8633
	Description		
	Tie Rod		

L=874 M=18x1,5 K=22 KG=5.2

	SEM NO.	REF NO.	Type/Model
	14368	98402553 500307556 5801904453	1-8635 2-8636
	Description		
	Tie Rod		

L=1490 M=20x1,5 K=26 KG=8.3

	SEM NO.	REF NO.	Type/Model
	14380	4854871	1-8635 2-8636
	Description		
	Tie Rod		

L=1584 M=20x1,5 K=26 KG=10.2

	SEM NO.	REF NO.	Type/Model
	16572	5801904773	1- 8635 2- 8636
	Description		
	Tie Rod		

L=1490 M=20x1,5 K=26 KG=9

	SEM NO.	REF NO.	Type/Model
	14369	500324282	1-8635
	Description		
	Tie Rod		

L=785 M=20x1,5 K=26 KG=5.920

Type/Model	REF NO.		SEM NO.	
1-8635	98402544 98467459		9334	
			Description	Tie Rod
				L=822 M=20x1,5 K=26 KG=6,1
Type/Model	REF NO.		SEM NO.	
1-8635	4854874		9331	
			Description	Tie Rod
				L=897 M=20x1,5 K=26 KG=7,34
Type/Model	REF NO.		SEM NO.	
1-8635	42541985 42562564		14467	
			Description	Tie Rod
				L=1110 M=20x1,5 K=26 KG=8.420
Type/Model	REF NO.		SEM NO.	
1-8647 2-8648	97103129 97104621		14487	
			Description	Tie Rod
				L=755 M=18x1,5 K=22
Type/Model	REF NO.		SEM NO.	
1-8647	8564248 8590443 8591219		14484	
			Description	Tie Rod
				L=766 M=18x1,5 K=22 KG=3.4
Type/Model	REF NO.		SEM NO.	
1-8647	8558522 8559559 8591222		14486	
			Description	Tie Rod
				L=830 M=18x1,5 K=22

	SEM NO.	REF NO.	Type/Model
	10084	8590435	1-8688
			
Description Tie Rod			
L=715 M=20x1,5 K=26 KG=5,35			

	SEM NO.	REF NO.	Type/Model
	9327	4773359 4834037	1-8688
			
Description Tie Rod			
L=979 M=20x1,5 K=26 KG=5,785			

	SEM NO.	REF NO.	Type/Model
	14552	4711108 4711109	1-11560
			
Description Tie Rod			
L=845 M=24x1,5 K=30			

	SEM NO.	REF NO.	Type/Model
	14549	98491559 500311471	1-11560
			
Description Tie Rod			
L=888 M=24x1,5 K=30 KG=11,48			

	SEM NO.	REF NO.	Type/Model
	14550	4715615	1-11560
			
Description Tie Rod			
L=971 M=24x1,5 K=30			

	SEM NO.	REF NO.	Type/Model
	14208	4793166 4834041	1-11560
			
Description Tie Rod			
L=1001 M=24x1,5 K=30 KG=8,86			

Type/Model	REF NO.		SEM NO.	
1-11560	4741956 4741957		14553	
			Description	Tie Rod
L=1441 M=24x1,5 K=30				
Type/Model	REF NO.		SEM NO.	
1-11579	41005466 41016964 41017272		14585	
			Description	Tie Rod
L=698 M=24x1,5 K=30 KG=8,33				
Type/Model	REF NO.		SEM NO.	
1-11579	41028269 41298449		10085	
			Description	Tie Rod
L=887 M=24x1,5 K=30 KG=9,85				
Type/Model	REF NO.		SEM NO.	
1-11579	41296162		14575	
			Description	Tie Rod
L=1315 M=24x1,5 K=30 KG=12.250				
Type/Model	REF NO.		SEM NO.	
1-11579	41042749		14582	
			Description	Tie Rod
L=1385 M=24x1,5 K=30 KG=13,98				
Type/Model	REF NO.		SEM NO.	
1-11579	98489741		14564	
			Description	Tie Rod
L=1627 M=24x1,5 K=30 KG=15,5				

	SEM NO.	REF NO.	Type/Model
	16677	5801926427	1-11579
			
Description Tie Rod			
L=880 M=24x1,5 K=30 KG=7.492			

	SEM NO.	REF NO.	Type/Model
	16700	5801282537 5801282538 5801476462	1-11579
			
Description Tie Rod			
L=953 M=24x1,5 K=30 KG=9.340			

	SEM NO.	REF NO.	Type/Model
	16725	5802072429	1-11579
			
Description Tie Rod			
L=870 M=24x1,5 K=30 KG=7.5			

	SEM NO.	REF NO.	Type/Model
	17159	5802069003	
			
Description Tie Rod			
M=24x1,5 K=30 KG=7,75			

	SEM NO.	REF NO.	Type/Model
	17269	5801282540 5801692425	
			
Description Tie Rod			
L=953 M=30x1,5 K=30 KG=10,500			

	SEM NO.	REF NO.	Type/Model
	14599	503140712	1-14136
			
Description Tie Rod			
L=1675 M=20x1,5 K=26 KG=13,85			

Type/Model	REF NO.		SEM NO.	
1-14136	5802072426		16676	
			Description	Tie Rod
				L=826 M=20x1,5 K=26 KG=6.62
Type/Model	REF NO.		SEM NO.	
1-14687	99455009 500308895 500336085		15029	
			Description	Tie Rod
				L=882 M=24x1,5 K=30 KG=9.620
Type/Model	REF NO.		SEM NO.	
	504113826 5801890968		16138	
			Description	Tie Rod
				L=707 M=20x1,5 K=26 KG=4.1
Type/Model	REF NO.		SEM NO.	
DAILY V Flatbed/Chassis [...] DAILY V Dumptruck [09/201...] DAILY V Box Body/Estate [...] DAILY IV Box Body/Estate ... DAILY III Flatbed/Chasssi... DAILY III Bus [05/1999 - ...] DAILY III Box Body/Estate...	42532977		17225	
			Description	Tie Rod
				KG=0,8
Type/Model	REF NO.		SEM NO.	
DAILY V Flatbed/Chassis [...] DAILY V Dumptruck [09/201...] DAILY V Box Body/Estate [...] DAILY IV Box Body/Estate ... DAILY III Flatbed/Chasssi... DAILY III Bus [05/1999 - ...] DAILY III Box Body/Estate...	500306763		17226	
			Description	Tie Rod
				KG=0,8
Type/Model	REF NO.		SEM NO.	
DAILY VI Flatbed/Chassis ... DAILY VI Box Body/Estate ... DAILY VI Box [03/2014 ->]...	42569566		17227	
			Description	Tie Rod
				KG=0,88

	SEM NO.	REF NO.	Type/Model
	8635	2966688 2980323 3096213 4833820 004833827 4833827 8122754 42483520	42485718 42493781
	Description Tie Rod End Rht		

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

	SEM NO.	REF NO.	Type/Model
	8636	2980129 2984511 4833821 4833828 8122755 42493782 820352213 5949890761	
	Description Tie Rod End Lht		

M=30x1,5 L=115 KG=1,3

	SEM NO.	REF NO.	Type/Model
	8631	2966252 2969808 4802443 04833822 4833829 7138967 8122752 42483386	42483388 42488269 42489573 42489594 42491638 42537936
	Description Tie Rod End Rht		

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

	SEM NO.	REF NO.	Type/Model
	8632	2984061 4802444 04833823 4833830 07138966 8190225 42489395 42489574	42491957 801211834
	Description Tie Rod End Lht		

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

	SEM NO.	REF NO.	Type/Model
	8639	2980875	
	Description Tie Rod End Rht		

M=30x1,5 L=125 KG=1,495

	SEM NO.	REF NO.	Type/Model
	14687	500309296 500340769	
	Description Rod End Rht		

M=30x1,5 L=139 KG=1,665

Type/Model	REF NO.	SEM NO.		
	42538384	11579		 Description Rod End Rht M=30x1,5 L=145 KG=1,79
Type/Model	REF NO.	SEM NO.		
	2966321 2966635 4833825 8193545 8193645 8558533 8582322 42484886	8633		 Description Tie Rod End Rht M=28x1,5 L=105 KG=0,9
Type/Model	REF NO.	SEM NO.		
	2969507 4833826 8123394 8193646 8558536 42484887	8634		 Description Tie Rod End Lht M=28x1,5 L=105 KG=0,875
Type/Model	REF NO.	SEM NO.		
	4688941 7167757 8565366 8582332	8688		 Description Rod End Rht M=28x1,5 L=115 KG=1,28
Type/Model	REF NO.	SEM NO.		
	1689605 4688942 8582333 11019669	8689		 Description Rod End Lht M=28x1,5 L=115 KG=1,104
Type/Model	REF NO.	SEM NO.		
	42480024 42491937	8637		 Description Tie Rod End Rht M=24x1,5 L=100 KG=0,74

	SEM NO.	REF NO.	Type/Model
	8638	8193649 42480023 42532543	
	Description		
	Tie Rod End Lht		

M=24x1,5 L=100 KG=0,74

	SEM NO.	REF NO.	Type/Model
	8647	8558527 42487165 93194627	
	Description		
	Tie Rod End Rht		

M=24x1,5 L=105 KG=0,81

	SEM NO.	REF NO.	Type/Model
	8648	7984276 8558524	
	Description		
	Tie Rod End Lht		

M=24x1,5 L=105 KG=0,81

	SEM NO.	REF NO.	Type/Model
	14608	583622 801696	
	Description		
	Rod End Rht		

M=24x1,5 L=105 KG=2

	SEM NO.	REF NO.	Type/Model
	17350	09281792	
	Description		
	Tie Rod End		

K=30 KG=1,548

	SEM NO.	REF NO.	Type/Model
	14714	42533073	
	Description		
	Rod End Rht		

M=26x1,5 L=75 KG=1,49

Type/Model	REF NO.		SEM NO.		
	42533102 42578549		10871		
			Description	Rod End Rht	
					M=26x1,5 L=82 KG=1,515
Type/Model	REF NO.		SEM NO.		
	4688949		11561		
			Description	Rod End Lht	
					M=38x1,5 L=125 KG=1,93
Type/Model	REF NO.		SEM NO.		
	42538383 93194578 99447734		14109		
			Description	Adapter Lht	
					M=38x1,5 L=100 KG=0,277
Type/Model	REF NO.		SEM NO.		
	04664295 4664295 04688948 4688948		11560		
			Description	Rod End Rht	
					M=38x1,5 L=125 KG=1,95
Type/Model	REF NO.		SEM NO.		
	41002118 41203863 42041327 42079851 42079853		10958		
			Description	Rod End Rht	
					M=10x1,5 L=55 KG=0,14
Type/Model	REF NO.		SEM NO.		
	41002119 41203864 42041328 42079850 42079852		10959		
			Description	Rod End Lht	
					M=10x1,5 L=55 KG=0,14

	SEM NO.	REF NO.	Type/Model
	10931	8198188 42485639 503136164	
	Description Rod End Rht		

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

	SEM NO.	REF NO.	Type/Model
	10937	00191708 02524128 8198187 42485638 500056188 5001000134	
	Description Rod End Lht		

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

	SEM NO.	REF NO.	Type/Model
	10943	3435786 7981909 86027074	
	Description Rod End Rht		

M=14x1,5 L=85 KG=0,22

	SEM NO.	REF NO.	Type/Model
	11258	42487482	
	Description Rod End Rht		

M=14x1,5 L=115 KG=0,21

	SEM NO.	REF NO.	Type/Model
	17318	42569562	DAILY VI Flatbed/Chassis ... DAILY VI Box Body/Estate ... DAILY VI Box [03/2014 ->]...
	Description Tie Rod End		

KG=0,495

	SEM NO.	REF NO.	Type/Model
	17319	42569563	DAILY VI Flatbed/Chassis ... DAILY VI Box Body/Estate ... DAILY VI Box [03/2014 ->]...
	Description Tie Rod End		

KG=0,585

Type/Model	REF NO.	SEM NO.		
DAILY II Flatbed/Chassis ... DAILY II Dumptruck [01/19... DAILY II Bus [01/1989 - 0... DAILY II Box Body/Estate ... DAILY I Box Body/Estate [...	1903652 93800662 93804059	17320		
			Description	Tie Rod End
KG=0,44				
Type/Model	REF NO.	SEM NO.		
DAILY V Flatbed/Chassis [... DAILY V Dumptruck [09/201... DAILY V Box Body/Estate [... DAILY IV Box Body/Estate ... DAILY III Flatbed/Chassis... DAILY III Bus [05/1999 - ... DAILY III Box Body/Estate...	42534911 42556991 93827647 93827648 503643948 503644866	17321		
			Description	Tie Rod End
KG=0,55				
Type/Model	REF NO.	SEM NO.		
DAILY III Flatbed/Chassis... DAILY III Bus [05/1999 - ... DAILY III Box Body/Estate... DAILY II Flatbed/Chassis ... DAILY II Dumptruck [01/19... DAILY II Bus [01/1989 - 0... DAILY II Box Body/Estate ...	8580735 500337201	17322		
			Description	Tie Rod End
KG=1,065				
Type/Model	REF NO.	SEM NO.		
DAILY VI Box Body/Estate ... DAILY VI Box [03/2014 ->]... DAILY V Flatbed/Chassis [... DAILY V Dumptruck [09/201... DAILY V Box Body/Estate [... DAILY IV Box Body/Estate ... DAILY III Flatbed/Chassis... DAILY III Bus [05/1999 - ... DAILY III Box Body/Estate... DAILY II Flatbed/Chassis ... DAILY II Dumptruck [01/19... DAILY II Bus [01/1989 - 0...	8585748 8585749 8586765 8586766 93802209 93804060 500310933 503643348	17323		
			Description	Tie Rod End
KG=0,905				
Type/Model	REF NO.	SEM NO.		
	42530316 42538047 42578378 93157156 98166467	17352		
			Description	Tie Rod End
KG=2,876				
Type/Model	REF NO.	SEM NO.		
DAILY VI Flatbed/Chassis ... DAILY VI Box Body/Estate ... DAILY VI Box [03/2014 ->]...	5801564293S	17336		
			Description	Ball Joint
KG=0,556				

	SEM NO.	REF NO.	Type/Model
	17337	5801564316S	DAILY VI Flatbed/Chassis ... DAILY VI Box Body/Estate ... DAILY VI Box [03/2014 ->]...
	SEM NO.	REF NO.	Type/Model
	17338	93802242 93807320 93807545	DAILY II Dumptruck [01/19... DAILY II Bus [01/1989 - 0... DAILY II Box Body/Estate ...
	SEM NO.	REF NO.	Type/Model
	17339	5801331488	DAILY V Flatbed/Chassis [... DAILY V Dumptruck [09/201... DAILY V Box Body/Estate [... DAILY IV Box Body/Estate ... DAILY III Flatbed/Chasssi... DAILY III Bus [05/1999 - ... DAILY III Box Body/Estate...
	SEM NO.	REF NO.	Type/Model
	17340	500334713S	DAILY V Flatbed/Chassis [... DAILY V Dumptruck [09/201... DAILY V Box Body/Estate [... DAILY IV Box Body/Estate ... DAILY III Flatbed/Chasssi... DAILY III Bus [05/1999 - ... DAILY III Box Body/Estate...
	SEM NO.	REF NO.	Type/Model
	17341	500334716S 500334717S	DAILY V Flatbed/Chassis [... DAILY V Dumptruck [09/201... DAILY V Box Body/Estate [... DAILY IV Box Body/Estate ... DAILY III Flatbed/Chasssi... DAILY III Bus [05/1999 - ... DAILY III Box Body/Estate...

KG=0,626

KG=0,71

KG=0,72

KG=0,538

KG=0,608

Type/Model	REF NO.	SEM NO.	
	2997221 8160686	8190	
		Description Spring Bushing	
			D=Ø62,5 d=Ø20,3 h=97 KG=1,156
Type/Model	REF NO.	SEM NO.	
	8160687	8290	
		Description Spring Bushing	
			D=Ø62 d=Ø20 h=107 KG=1,277
Type/Model	REF NO.	SEM NO.	
	98413939	8291	
		Description Spring Bushing	
			D=Ø57 d=Ø20 h=84 KG=0,84
Type/Model	REF NO.	SEM NO.	
	98413847	12957	
		Description Spring Bushing	
			D=Ø47,5 d=Ø16 h=74 KG=0,446
Type/Model	REF NO.	SEM NO.	
	500356747	16426	
		Description Spring Bushing	
			D=Ø57 d=Ø20 h=80 KG=0,802
Type/Model	REF NO.	SEM NO.	
	98482540 098482540 504077096 504098045	9260	
		Description Spring Bushing	
			D=Ø45,5 d=Ø16 h=40 KG=0,259

	SEM NO.		REF NO.	Type/Model
	10197		08587681 8587681	
	Description			
	Spring Bushing			

D=Ø40 d=Ø16 h=40 KG=0,168

	SEM NO.		REF NO.	Type/Model
	10198		93808935 093808935	
	Description			
	Spring Bushing			

D=Ø40 d=Ø16 h=35 KG=0,152

	SEM NO.		REF NO.	Type/Model
	12985		99469085	
	Description			
	Spring Bushing			

D=Ø40 d=Ø16,5 h=38 KG=0,18

	SEM NO.		REF NO.	Type/Model
	10180		504277459	
	Description			
	Spring Bushing			

D=Ø52 d=Ø29 h=42 KG=0,18

	SEM NO.		REF NO.	Type/Model
	10181		504277460	
	Description			
	Spring Bushing			

D=Ø56 d=Ø37 h=42 KG=0,15

	SEM NO.		REF NO.	Type/Model
	11663		504039506	
	Description			
	Spring Bushing			

D=Ø65 d=Ø28 h=26 KG=0,055

Type/Model	REF NO.	SEM NO.	
	35256851R1	15045	
		Description	Spring Bolt
h=187 KG=0,875			
Type/Model	REF NO.	SEM NO.	
	4459603 41031725 41036367	10308	
		Description	Nut
M=22x1,5 KG=0,134			
Type/Model	REF NO.	SEM NO.	
	500339201	13026	
		Description	Metal Bushing
D=Ø28 d=Ø16,5 h=55 KG=0,175			
Type/Model	REF NO.	SEM NO.	
	8138899	16321	
		Description	Distance Pipe Of Spring Bushing
D=Ø37 d=Ø20 h=97 KG=0,57			
Type/Model	REF NO.	SEM NO.	
	8127422	16370	
		Description	Pipe
D=Ø32 d=Ø20 h=53 KG=0,199			
Type/Model	REF NO.	SEM NO.	
	4459602 504071277 504356518	17015	
		Description	Nut
M=18x1,5 KG=0,104 h=25			

	SEM NO.	REF NO.	Type/Model
	13025	504039506S	
	Description Repair Kit		

d=Ø16,5 KG=0,13

	SEM NO.	REF NO.	Type/Model
	11661	504112266	
	Description Repair Kit		

D=Ø40 d=Ø24 h=33 L=70 KG=0,24

	SEM NO.	REF NO.	Type/Model
	11662	504112265	
	Description Repair Kit		

D=Ø40 d=Ø24 h=33 L=87 KG=0,205

	SEM NO.	REF NO.	Type/Model
	11818	504011462	
	Description Repair Kit		

D=Ø48 d=Ø16,5 L=80 KG=0,365

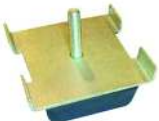
	SEM NO.	REF NO.	Type/Model
	13007	504089477	
	Description Repair Kit		

D=Ø63 d=Ø16,5 h=81 KG=0,35

	SEM NO.	REF NO.	Type/Model
	13015	504112267	
	Description Repair Kit		

D=Ø54,5 d=Ø16,5 h=79 KG=0,215

Type/Model	REF NO.	SEM NO.	
	504139797	13016	 Description Repair Kit  D=Ø76 d=Ø20 h=90 KG=0,62
Type/Model	REF NO.	SEM NO.	
DAILY III / IV	5801623270	16396	 Description Repair Kit  L=80 d=Ø16,5 KG=0,27
Type/Model	REF NO.	SEM NO.	
DAILY III / IV	42537514 5801523765	16397	 Description Repair Kit  L=81 d=Ø24 KG=0,22
Type/Model	REF NO.	SEM NO.	
DAILY III / IV	5801552156	16398	 Description Repair Kit  L=98 d=Ø16,5 KG=0,25
Type/Model	REF NO.	SEM NO.	
	5801385296	16944	 Description Distance Wash Eccentric  D=Ø94 d=Ø23 h=46 KG=0,752
Type/Model	REF NO.	SEM NO.	
	5801385294	16945	 Description Distance Washer Concentric  D=94 d=23 h=46 KG=0,77

	SEM NO.	REF NO.	Type/Model
	9633	98401286	
	Description		
	Spring Mounting		

h=24 L=80 M=8x1,25 KG=0,234

	SEM NO.	REF NO.	Type/Model
	12978	8586052 93800197 5801551672S	
	Description		
	Spring Mounting		

A=120 B=55 Ax=100 d=Ø9 KG=0,225

	SEM NO.	REF NO.	Type/Model
	12987	500306407	
	Description		
	Spring Mounting		

A=84 B=50 h=25,5 KG=0,21

	SEM NO.	REF NO.	Type/Model
	12990	500320322	
	Description		
	Spring Mounting		

L=55 Ax=100 d=Ø9 KG=0,145

	SEM NO.	REF NO.	Type/Model
	13004	504051677	
	Description		
	Spring Mounting		

A=80 B=40 h=25,5 KG=0,14

	SEM NO.	REF NO.	Type/Model
	13005	504060027	
	Description		
	Spring Mounting		

A=87 B=45 h=44 KG=0,36

Type/Model	REF NO.	SEM NO.	
	504237430	13018	  Description Spring Mounting D=Ø82 d=Ø24 Ax=120 KG=0,785
Type/Model	REF NO.	SEM NO.	
	93193214	13815	  Description Spring Mounting d=12 Ax=175/143 H=140 KG=8,19
Type/Model	REF NO.	SEM NO.	
	4714376	15446	  Description Rubber Metal Mounting M=10x1,5 D=Ø102 KG=0,58
Type/Model	REF NO.	SEM NO.	
	98405404	17633	  Description Spring Mounting h=93 Ax=152 KG=1
Type/Model	REF NO.	SEM NO.	
	93803992	17673	  Description Spring Mounting KG=0,157
Type/Model	REF NO.	SEM NO.	
	99470924	12986	  Description Spring Mounting A=88 B=60 Ax=50 KG=0,395

	SEM NO.	REF NO.	Type/Model
	13002	500362468	
	Description Spring Mounting		
A=88 B=60 Ax=50 KG=0,425			
	SEM NO.	REF NO.	Type/Model
	16963	98401781 98461193	
	Description Spring Mounting		
d=Ø13 h=100 KG=1,176			
	SEM NO.	REF NO.	Type/Model
	12998	500340498	
	Description Spring Mounting		
A=111 B=92 h=35 KG=0,331			
	SEM NO.	REF NO.	Type/Model
	10962	42052764	
	Description Plastic Cover		
D=Ø85 h=9 KG=0,03			

Type/Model	REF NO.		SEM NO.	
	117228 2483620 2513210 2513272 42033970 42052391		16930	
			Description	
			Spring Bracket	
				= KG=0,098
Type/Model	REF NO.		SEM NO.	
	8138276 41016627		16931	
			Description	
			Spring Bracket	
				= KG=2,234
Type/Model	REF NO.		SEM NO.	
	8138187		16932	
			Description	
			Bracket Spring L	
				= KG=13,85
Type/Model	REF NO.		SEM NO.	
	8138188		16933	
			Description	
			Bracket Spring R	
				= KG=13,91
Type/Model	REF NO.		SEM NO.	
	5802107773		17557	
			Description	
			Stabilizer Bush	
				KG=1,09
Type/Model	REF NO.		SEM NO.	
	16677834S 16677835S		19240	
			Description	
			Repair Kit	

SEM NO.	REF NO.		Type/Model
22753	16677834 16677835		
Description Bolt			

M= 12x1,75 KG=0,04

Type/Model	REF NO.	SEM NO.	
	2521481	7504	
			
		Description	Stabilizer Bush Half
			D=Ø93 d=Ø56 h=70 KG=0,44
Type/Model	REF NO.	SEM NO.	
	500339805	7670	
			
		Description	Stabilizer Bush Half
			D=Ø73 d=Ø42 h=80 h=70 KG=0,254
Type/Model	REF NO.	SEM NO.	
	2521482	7688	
			
		Description	Stabilizer Bush Half
			D=Ø94 d=Ø44 h=80 h=70 KG=0,655
Type/Model	REF NO.	SEM NO.	
	7515601 008169892 8509020 041270883 41270883 98444832	8119	
			
		Description	Stabilizer Bush
			D=Ø94 d=Ø62 h=80 h=70 KG=0,418
Type/Model	REF NO.	SEM NO.	
	5010393006	8818	
			
		Description	Stabilizer Bush
			D=Ø75 d=Ø40 h=80 KG=0,29
Type/Model	REF NO.	SEM NO.	
	8509450 98469635	9047	
			
		Description	Stabilizer Bush
			D=Ø74 d=Ø50 h=70 KG=0,3

	SEM NO.	REF NO.	Type/Model
	9067	2521850	
			
Description Stabilizer Bush Half			

D=Ø94 d=Ø50 h=70 h=80 KG=0,555

	SEM NO.	REF NO.	Type/Model
	9070	2520448	
			
Description Stabilizer Bush Half			

D=Ø47,5 d=Ø40 h=70 h=80 KG=0,287

	SEM NO.	REF NO.	Type/Model
	9071	8509460 98469634	
			
Description Stabilizer Bush Half			

D=Ø72,6 d=Ø48 h=70 KG=0,298

	SEM NO.	REF NO.	Type/Model
	9632	41015581	
			
Description Stabilizer Bush			

D=Ø90 d=Ø67 h=65 KG=0,307

	SEM NO.	REF NO.	Type/Model
	17548	7517201 8509220 98444833	
			
Description Stabilizer Bush			

d=Ø63 h=47 L=80 KG=0,412

	SEM NO.	REF NO.	Type/Model
	7822	99432757 5010512567	
			
Description Stabilizer Bush			

D=Ø57,5 d=Ø28 h=64 KG=0,49

Type/Model	REF NO.		SEM NO.	
	500300848		8618	
			Description	
			Stabilizer Bush	
				D=Ø57,5 d=Ø12 Ax=88 H=20 KG=0,896
Type/Model	REF NO.		SEM NO.	
	500336108		8999	
			Description	
			Stabilizer Bush	
				D=Ø62 d=Ø28 h=50 KG=0,383
Type/Model	REF NO.		SEM NO.	
	8162280		9630	
			Description	
			Stabilizer Bush	
				D=Ø64 d=Ø34 h=33 KG=0,21
Type/Model	REF NO.		SEM NO.	
	8162306		9631	
			Description	
			Stabilizer Bush	
				D=Ø62 d=Ø29 h=50 KG=0,43
Type/Model	REF NO.		SEM NO.	
	41218902 41288750		10056	
			Description	
			Stabilizer Bush	
				D=Ø60 d=Ø28 h=50 KG=0,428
Type/Model	REF NO.		SEM NO.	
	4601722 4733199		10074	
			Description	
			Stabilizer Bush	
				D=Ø60 d=Ø28 h=50 KG=0,475

	SEM NO.	REF NO.	Type/Model
	12975	4606624	
			
	Description Stabilizer Bush		

D=Ø46 d=Ø20 h=42 KG=0,237

	SEM NO.	REF NO.	Type/Model
	12976	4791448	
			
	Description Stabilizer Bush		

D=Ø46 d=Ø20 h=55 KG=0,309

	SEM NO.	REF NO.	Type/Model
	12991	500323279	
			
	Description Stabilizer Bush		

D=Ø50 d=Ø16,5 h=52 KG=0,32

	SEM NO.	REF NO.	Type/Model
	12992	500323280	
			
	Description Stabilizer Bush		

D=Ø40 d=Ø10 h=34 KG=0,105

	SEM NO.	REF NO.		Type/Model
	17593	 16709135 99431298 504036913 5006303420		
	Description Stabilizer Bush			

KG=0,100

	SEM NO.	REF NO.	Type/Model
	8792	8557780	
			
	Description Stabilizer Rubber		

d=Ø24 A=39 B=55 KG=0,04

Type/Model	REF NO.	SEM NO.	
	93802248	9629	
			
		Description	Stabilizer Rubber
			D=Ø50 d=Ø20 h=36 KG=0,061
Type/Model	REF NO.	SEM NO.	
	42557588	16947	
			
		Description	Stabilizer Bush
			D=Ø80 d=Ø32 h=92 KG=1,197
Type/Model	REF NO.	SEM NO.	
	8560291	17535	
			
		Description	Stabilizer Rubber
			KG=0,186 h=70 d=Ø28 KG=0,19
Type/Model	REF NO.	SEM NO.	
	8585819	17536	
			
		Description	Stabilizer Rubber
			KG=0,036 d=Ø36 h=35 KG=0,04
Type/Model	REF NO.	SEM NO.	
	8581021	17573	
			
		Description	Stabilizer Rubber
			KG=0,044 h=40 d=Ø18
Type/Model	REF NO.	SEM NO.	
	8581022	17574	
			
		Description	Stabilizer Rubber
			KG=0,038 h=40 d=Ø18

	SEM NO.	REF NO.	Type/Model
	17575	93801623	
	Description		
	Stabilizer Rubber		

KG=0,028 h=40 d=Ø24

	SEM NO.	REF NO.	Type/Model
	17576	8581021S 8581022S 93801623S	
	Description		
	Repair Kit		

KG=0,22

	SEM NO.	REF NO.	Type/Model
	17577	93801556	
	Description		
	Stabilizer Rubber		

KG=0,036 h=40 d=Ø22

	SEM NO.	REF NO.	Type/Model
	17578	93801624	
	Description		
	Stabilizer Rubber		

KG=0,03 h=40 d=Ø22

	SEM NO.	REF NO.	Type/Model
	17579	93802629	
	Description		
	Stabilizer Rubber		

KG=0,04 h=40 d=Ø20

	SEM NO.	REF NO.	Type/Model
	17580	93802631	
	Description		
	Stabilizer Rubber		

KG=0,034 h=40 d=Ø20

Type/Model	REF NO.	SEM NO.	
	8125490	9579	 Description Stabilizer Plastic
			
			D=Ø54,5 d=Ø32 h=62 KG=0,14
Type/Model	REF NO.	SEM NO.	
	8125491	9580	 Description Stabilizer Plastic
			
			D=Ø54,5 d=Ø32 h=62 KG=0,125
Type/Model	REF NO.	SEM NO.	
	8125492	9581	 Description Stabilizer Plastic
			
			D=Ø54,5 d=Ø34 h=62 KG=0,12
Type/Model	REF NO.	SEM NO.	
	8127383	9582	 Description Stabilizer Plastic
			
			D=Ø54,5 d=Ø40 h=62 KG=0,092
Type/Model	REF NO.	SEM NO.	
	93814617	9627	 Description Stabilizer Plastic
			
			D=Ø57 d=Ø26 h=62 KG=0,1
Type/Model	REF NO.	SEM NO.	
	93819387	10182	 Description Stabilizer Plastic
			
			D=Ø46 d=Ø32 h=62 KG=0,078

	SEM NO.		REF NO.	Type/Model
	10183		93817504 93817505	
	Description			
	Stabilizer Plastic			

D=Ø46 d=Ø36 h=62 KG=0,062

	SEM NO.		REF NO.	Type/Model
	10184		093814618 93814618	
	Description			
	Stabilizer Plastic			

D=Ø46 d=Ø28 h=62 KG=0,091

	SEM NO.		REF NO.	Type/Model
	10861		93814505	
	Description			
	Stabilizer Plastic			

D=Ø46 d=Ø24 h=63 KG=0,1

	SEM NO.		REF NO.	Type/Model
	12977		8127381	
	Description			
	Stabilizer Plastic			

D=Ø54 d=Ø36 h=62 KG=0,165

	SEM NO.		REF NO.	Type/Model
	9583		98431946	
	Description			
	Stabilizer Plastic			

d=Ø46 A=68 B=65 KG=0,13

	SEM NO.		REF NO.	Type/Model
	9584		8127910	
	Description			
	Stabilizer Plastic			

d=Ø36 A=58 B=55 KG=0,09

Type/Model	REF NO.	SEM NO.	
	4792127	9626	
		Description Stabilizer Plastic	D=Ø40 A=58 B=55 KG=0,07
Type/Model	REF NO.	SEM NO.	
	98407168	12981	
		Description Stabilizer Plastic	h=72 d=Ø44 KG=0,155
Type/Model	REF NO.	SEM NO.	
	98407169	12982	
		Description Stabilizer Plastic	A=72 B=66 h=72 d=Ø42 KG=0,165
Type/Model	REF NO.	SEM NO.	
	98415468	12983	
		Description Stabilizer Plastic	A=70 B=67,5 h=65 d=Ø44 KG=0,135
Type/Model	REF NO.	SEM NO.	
	98415469	12984	
		Description Stabilizer Plastic	A=70 B=67,5 h=55 d=Ø44 KG=0,115
Type/Model	REF NO.	SEM NO.	
	004735723 4735723	15362	
		Description Stabilizer Plastic	D=Ø77 d=Ø50 h=93 KG=0,315

	SEM NO.	REF NO.	Type/Model
	9585	8127423	
	Description		
	Stabilizer Plastic		

D=Ø42 d=Ø33 h=27 KG=0,03

	SEM NO.	REF NO.	Type/Model
	12993	500326957	
	Description		
	Stabilizer Plastic		

D=Ø25 d=Ø12 h=18 KG=0,005

	SEM NO.	REF NO.	Type/Model
	12988	500315608	
	Description		
	Stabilizer Rod		

L=597 KG=2

	SEM NO.	REF NO.	Type/Model
	12989	500315622	
	Description		
	Stabilizer Rod		

L=107 d=Ø10 KG=0,48

	SEM NO.	REF NO.	Type/Model
	12994	500336363	
	Description		
	Stabilizer Rod		

L=100 d=Ø11/18 D=Ø40 KG=0,29

	SEM NO.	REF NO.	Type/Model
	12995	500336364	
	Description		
	Stabilizer Rod		

L=100 d=Ø11/20 d=Ø40 KG=0,29

Type/Model	REF NO.	SEM NO.	
	500336365	12996	
			
		Description	Stabilizer Rod
			L=100 d=Ø11/22 d=Ø40 KG=0,285
Type/Model	REF NO.	SEM NO.	
	500336366	12997	
			
		Description	Stabilizer Rod
			L=100 d=Ø11/24 d=Ø40 KG=0,285
Type/Model	REF NO.	SEM NO.	
	504092612	13008	
			
		Description	Stabilizer Rod
			L=130 D=Ø40 d=Ø16,5 KG=0,36
Type/Model	REF NO.	SEM NO.	
	504092613	13009	
			
		Description	Stabilizer Rod
			L=130 D=Ø40 d=Ø16,5 KG=0,36
Type/Model	REF NO.	SEM NO.	
	504092615	13010	
			
		Description	Stabilizer Rod
			L=180 D=Ø40 d=Ø16,5 KG=0,355
Type/Model	REF NO.	SEM NO.	
	504092618	13011	
			
		Description	Stabilizer Rod
			L=180 D=Ø40 d=Ø16,5 KG=0,415

	SEM NO.	REF NO.	Type/Model
	13012	504092619	
			
	Description Stabilizer Rod		
L=180 D=Ø40 d=Ø16,5 KG=0,415			

	SEM NO.	REF NO.	Type/Model
	13013	504092620	
			
	Description Stabilizer Rod		
L=180 D=Ø40 d=Ø16,5 KG=0,41			

	SEM NO.	REF NO.	Type/Model
	13003	500363065	
			
	Description Stabilizer Rod		
M=6x165 D=Ø8 d=Ø4 KG=0,055			

	SEM NO.	REF NO.	Type/Model
	16425	99432757S 5010512567S	1-= > 16421 2-= > 16422 3-= > 16423 4-= > 7822
			
	Description Repair Kit		
D=Ø57,5 d=Ø28 h=64 KG=0,838			

	SEM NO.	REF NO.	Type/Model
	16473	99432757S1 5010512567S1	1-= > 7822 2-= > 8606
			
	Description Repair Kit		
D=Ø57,5 d=Ø28 h=64 KG=0,945			

	SEM NO.	REF NO.	Type/Model
	17686	500383976	DAILY V Flatbed/Chassis [...] DAILY V Dumptruck [09/201...] DAILY V Box Body/Estate [...] DAILY IV Box Body/Estate [...] DAILY III Flatbed/Chassisi... DAILY III Bus [05/1999 - ...] DAILY III Box Body/Estate...
			
	Description Stabiliser Rod		
KG=0,25			

Type/Model	REF NO.	SEM NO.	Description
DAILY V Flatbed/Chassis [...] DAILY V Dumptruck [09/201...] DAILY V Box Body/Estate [...] DAILY IV Box Body/Estate ... DAILY III Flatbed/Chasssi... DAILY III Bus [05/1999 - ...] DAILY III Box Body/Estate...	500383975	17687	Stabiliser Rod
 			
KG=0,252			
Type/Model	REF NO.	SEM NO.	Description
1-15605	504117452	16675	Stabilizer Rod
 			
Ax=534 d=Ø17 Ax=111 KG=6,3			
Type/Model	REF NO.	SEM NO.	Description
	504108885	16726	Stabilizer Rod
 			
Ax=660 KG=7,023			
Type/Model	REF NO.	SEM NO.	Description
	5801564274	17581	Metal Bushing
 			
KG=0,1 h=55 d=Ø16 D=Ø24			
Type/Model	REF NO.	SEM NO.	Description
	504121834	17734	Stabilizer Rod
  			
Ax=110 d=Ø28 KG=2,5			

	SEM NO.	REF NO.	Type/Model
	8527	42535445	
	Description Ball Joint Kit		

D=Ø67 d=Ø15 Ax=100 B=43 H=24 KG=1,34

	SEM NO.	REF NO.	Type/Model
	9072	42535045	
	Description Ball Joint Kit		

D=Ø67 d=Ø17 Ax=115 B=43 H=24 KG=1,42

	SEM NO.	REF NO.	Type/Model
	9077	504001436	
	Description Ball Joint Kit		

D=Ø67 d=Ø19 Ax=115 B=47 H=24 KG=1,356

	SEM NO.	REF NO.	Type/Model
	7615	93163617	
	Description Ball Joint Kit		

D=Ø67 d=Ø19 Ax=130 B=43 H=24 KG=1,476

	SEM NO.	REF NO.	Type/Model
	8035	2980884S	
	Description Ball Joint Kit		

D=Ø72 d=Ø19 Ax=130 B=46,5 H=30 KG=1,654

	SEM NO.	REF NO.	Type/Model
	7635	93192361	
	Description Ball Joint Kit		

D=Ø75 d=Ø19 Ax=130 B=48 H=24 KG=1,9

Type/Model	REF NO.	SEM NO.	
	500333284	9083	  Description Ball Joint Kit D=Ø75 d=Ø19 Ax=130 B=52 H=24 KG=1,876
Type/Model	REF NO.	SEM NO.	
	093161960 93161960	7636	  Description Ball Joint Kit D=Ø75 d=Ø21 Ax=130 B=48 h=24 KG=1,856
Type/Model	REF NO.	SEM NO.	
	42535779 42569785	9044	  Description Ball Joint Kit D=75 d=21 Ax=130 B=52 H=24 KG=1,845
Type/Model	REF NO.	SEM NO.	
	41218620S	10432	  Description Ball Joint Kit D=Ø75 d=Ø21 Ax=130 B=52 H=24 KG=2,085
Type/Model	REF NO.	SEM NO.	
	42559870	7950	  Description Ball Joint Kit D=Ø75 d=Ø25 Ax=130 B=48 H=24 KG=1,9
Type/Model	REF NO.	SEM NO.	
	42567359	13961	  Description Ball Joint Kit D=Ø85 d=Ø25 Ax=152 B=57,5 H=24 KG=2,68

	SEM NO.	REF NO.	Type/Model
	9595	42552295	
	Description Ball Joint Kit		

D=Ø67 d=Ø19 Ax=130 B=47 H=24 KG=1,48

	SEM NO.	REF NO.	Type/Model
	7335	42488722	
	Description Ball Joint Kit		

D=Ø85 d=Ø19 Ax=130 B=54 H=30 KG=2,656

	SEM NO.	REF NO.	Type/Model
	8216	42535446 42536819	
	Description Ball Joint Kit		

D=Ø85 d=Ø19 Ax=130 B=57,5 H=30 KG=2,65

	SEM NO.	REF NO.	Type/Model
	7565	42535204	
	Description Ball Joint Kit		

D=Ø85 d=Ø21 Ax=130 B=54 H=30 KG=2,643

	SEM NO.	REF NO.	Type/Model
	10887	42530929	
	Description Ball Joint Kit		

D=Ø85 d=Ø21 Ax=145 B=57,5 H=30 KG=2,82

	SEM NO.	REF NO.	Type/Model
	7432	93161720 93192618	
	Description Ball Joint Kit		

D=Ø85 d=Ø21 Ax=152 B=54 H=24 KG=2,794

Type/Model	REF NO.	SEM NO.	
	42559869	7951	 Description Ball Joint Kit  D=Ø85 d=Ø54 L=170 KG=3,1
Type/Model	REF NO.	SEM NO.	
	42493431 93162288 93192619	7550	 Description Ball Joint Kit  D=Ø95 d=Ø21 Ax=152 B=61 H=24 KG=3,532
Type/Model	REF NO.	SEM NO.	
	175809S 175810S	10462	 Description Ball Joint Kit  D=Ø95 d=Ø21 Ax=145 B=61 H=35 KG=3,815
Type/Model	REF NO.	SEM NO.	
	93194458	10877	 Description Ball Joint Kit  D=Ø95 B=53,5 h=72,5 KG=2,12
Type/Model	REF NO.	SEM NO.	
	93194734	15523	 Description Ball Joint  D=90,5 d=28,5 h=73,5 KG=2,253
Type/Model	REF NO.	SEM NO.	
	93194733	15524	 Description Ball Joint  D=90,5 d=21 Ax=135 B=70 H=30 KG=3,572

	SEM NO.	REF NO.	Type/Model
	7829 Description Repair Kit	42535781 	

D=Ø72 KG=1,138

	SEM NO.	REF NO.	Type/Model
	7832 Description Repair Kit	02968454 002968454 	

D=Ø72 KG=1,16

	SEM NO.	REF NO.	Type/Model
	8620 Description Repair Kit	093161958 93161958 	

D=Ø72 d=Ø45 M=20x1,5 KG=1,12

	SEM NO.	REF NO.	Type/Model
	8372 Description Repair Kit	093161958S 93161958S 	

D=Ø72 KG=1,136

	SEM NO.	REF NO.	Type/Model
	12060 Description Repair Kit	93161631 	

D=Ø72 M=20x1,5 KG=1,05

	SEM NO.	REF NO.	Type/Model
	7736 Description Repair Kit	02980884 	

D=Ø72 d=Ø19 Ax=130 H=30 KG=2,36

Type/Model	REF NO.	SEM NO.	
	4738069S	9622	
		Description Repair Kit	
D=Ø72 d=Ø30 h=95 KG=2,25			

	SEM NO.	REF NO.	Type/Model
	14114	500367916	1-8527
	Description Axle Rod		
L=380 d=Ø15/15 Ax=100/100 KG=6,6			
	SEM NO.	REF NO.	Type/Model
	9350	41009961 41225960	1-7635
	Description Axle Rod Alternative Rubber		
L=455 d=Ø19/19 Ax=130/130 KG=9,892			
	SEM NO.	REF NO.	Type/Model
	9351	41033731 41225961	1-7635
	Description Axle Rod Alternative Rubber		
L=455 d=Ø19/19 Ax=130/130 KG=10,33			
	SEM NO.	REF NO.	Type/Model
	14124	98482003 98482006 500363799	1-8527
	Description Axle Rod		
L=576 d=Ø15/15 Ax=100/100 KG=7,5			
	SEM NO.	REF NO.	Type/Model
	14115	41218020	1-7432
	Description Axle Rod		
L=582 d=Ø21/21 Ax=152/152 KG=13,8			
	SEM NO.	REF NO.	Type/Model
	14125	41218021 5801384823	1-7550
	Description Axle Rod		
L=582 d=Ø21/21 Ax=152/152 KG=18,6			

Type/Model	REF NO.		SEM NO.	
1-8216	4714134 42125057 98488010		9346	
			Description	Axle Rod
				L=583 d=Ø19/19 Ax=130/130 KG=13,34
Type/Model	REF NO.		SEM NO.	
1-7635	41009661 41035951 41272429 42577365 98472466		9347	
			Description	Axle Rod Alternative Rubber
				L=594 d=Ø19/19 Ax=130/130 KG=11,214
Type/Model	REF NO.		SEM NO.	
1-7635	98472871		9348	
			Description	Axle Rod Alternative Rubber
				L=594 d=Ø19/19 Ax=130/130 KG=11,1
Type/Model	REF NO.		SEM NO.	
1-9083	41001626 41003268 41009663 41034330 500340452		9349	
			Description	Axle Rod Alternative Rubber
				L=594 d=Ø19/19 Ax=130/130 KG=11
Type/Model	REF NO.		SEM NO.	
1-9595	41214462		10160	
			Description	Axle Rod
				L=594 d=Ø19/19 Ax=130/130 KG=8,5
Type/Model	REF NO.		SEM NO.	
1-7615	8137027		12937	
			Description	Axle Rod
				L=594 d=Ø19/19 Ax=130/130 KG=7,97

	SEM NO.	REF NO.	Type/Model
	Description		
	14113	41272426	1-9083
	Axle Rod		
L=594 d=Ø19/19 Ax=130/130 KG=10,615			
	SEM NO.	REF NO.	Type/Model
	Description		
	9352	41011008 42041107	1-7432
	Axle Rod Alternative Rubber		
L=610 d=Ø21/21 Ax=152/152 KG=13,9			
	SEM NO.	REF NO.	Type/Model
	Description		
	14120	41011006 42065332 5801304064	1-7550
	Axle Rod		
L=610 d=Ø21/21 Ax=152/152 KG=19			
	SEM NO.	REF NO.	Type/Model
	Description		
	14119	500338783	1-9083
	Axle Rod		
L=695 d=Ø19/19 Ax=130/130 KG=11,08			
	SEM NO.	REF NO.	Type/Model
	Description		
	9345	4738069	1-9622
	Axle Rod		
L=727 d=Ø30/30 KG=10,12			
	SEM NO.	REF NO.	Type/Model
	Description		
	17783	42559866 42564189	
	Axle Rod		
Ax=115 d=Ø19 D=Ø40 Ax=320 KG=20,78			

Type/Model	REF NO.	SEM NO.		
1-8620 2-7635	98472468	9312		 Description Axle Rod V L=659 Ax=130/130 d=Ø19/19 KG=20,76
Type/Model	REF NO.	SEM NO.		
1-8620 2-7636	41028599 41042092 98405832	10795		 Description Axle Rod V L=659 Ax=130/130 d=Ø21/21 KG=20,53
Type/Model	REF NO.	SEM NO.		
1-8372 2-7636	08137026 41002770 41009665 41028598 41028600 41034479 41042050	8369		 Description Axle Rod V L=665 Ax=130/130 d=Ø21/21 KG=20,3
Type/Model	REF NO.	SEM NO.		
1-7832 2-7736	4716271	11248		 Description Axle Rod V L=688/657 d=Ø19/19 Ax=130/130 d=Ø16,5 Ax=70/134 KG=23
Type/Model	REF NO.	SEM NO.		
1-7832 2-7736	4716799	11250		 Description Axle Rod V L=688/657 d=Ø19/19 Ax=130/130 d=Ø16,5 Ax=70/134 KG=23,15
Type/Model	REF NO.	SEM NO.		
1-10877 2-7736	4865483 04865483	11249		 Description Axle Rod V L=703 d=Ø19/19 Ax=130/130 d=Ø16,5 Ax=70/134 KG=25,7

	SEM NO.	REF NO.	Type/Model
	17789	504064007	
			
Description Axle Rod V			

KG=20,53

	SEM NO.	REF NO.	Type/Model
	10982	41218620 41218621	1-7954 2-10432
			
Description Axle Rod V			

L=665 d=Ø25/21/21 Ax=152/130/130 KG=20

	SEM NO.	REF NO.	Type/Model
	15563	98454109	1-15523 2-15524
			
Description Axle Rod V			

L=630 H=580 d=21/21 Ax=135/135 KG=23,575

	SEM NO.	REF NO.	Type/Model
	16139	41296730 41296731	1-7682 2-9044
			
Description Axle Rod V			

L=665 Ax=152/130/130 d=Ø25/21/21 KG=22,5

	SEM NO.	REF NO.	Type/Model
	16252	41272706 41272707	1-7682 2-9044
			
Description Axle Rod V			

L=665 Ax=151/130/130 d=Ø25/21/21 KG=22,55

	SEM NO.	REF NO.	Type/Model
	17780	42559868 42563373 42578126	
			
Description Axle Rod V			

Ax=130/130 L=754 K=45 d=Ø25/25 KG=26,7

Type/Model	REF NO.	SEM NO.	
	503125314	17784	
		Description Axle Rod V	
Ax=152 d=Ø25 Ax=130 d=Ø21 KG=22,785			
Type/Model	REF NO.	SEM NO.	
SEMLASTIK Version.	5006172093S 5010347868S 5801891029S	17586	
		Description Repair Kit	
			
Type/Model	REF NO.	SEM NO.	
	5006172093 5010347868 5801891029	17801	
		Description V Torque Rod	
			

KG=23

	SEM NO.	REF NO.	Type/Model
	11440	41005023	41296203
		41032334	41296205
	Description Chassis Shock Absorber	41218439	98414529
		41218444	98414535
		41218445	98430150
		41218447	98432435
		41272149	99474644
		41272168	99474655

Lmax=753 Lmin=440 UD=ØM14x80 LD=Ø16x50 KG=3,802

	SEM NO.	REF NO.	Type/Model
	11445	1004877	
	Description Chassis Shock Absorber		

Lmax=689 Lmin=398 UD=M16x85 LD=M16x85 KG=4,747

	SEM NO.	REF NO.	Type/Model
	11453	98414531	
		98485042	
	Description Chassis Shock Absorber	98488107	
		99432314	
		99474622	
		99474639	

Lmax=646 Lmin=412 UD=Ø20x55 LD=Ø20x55 KG=6,1

	SEM NO.	REF NO.	Type/Model
	11461	4511866	
		4544579	
	Description Chassis Shock Absorber	4606072	
		8504009	

Lmax=518 Lmin=343 UD=Ø20x46 LD=Ø20x46 KG=3,85

	SEM NO.	REF NO.	Type/Model
	11480	8574216	
		8587219	
	Description Chassis Shock Absorber		

Lmax=444 Lmin=283 UD=Ø16x38 LD=Ø16x38 KG=1,63

	SEM NO.	REF NO.	Type/Model
	11481	42071723	
		42071793	
	Description Chassis Shock Absorber		

Lmax=252 Lmin=198 UD=Ø16x50 LD=Ø14x34

Type/Model	REF NO.	SEM NO.		
	8139025 98426021 98472611 98487778 99431373 99433007 99433008 99433009	99454195 99454196 99454197 500348789		11482 Description Cabin Shock Absorber Lmax=270 Lmin=195 UD=Ø14x34 LD=Ø16x34 KG=0,905
				
Type/Model	REF NO.	SEM NO.		
	41033038 41214818			11499 Description Chassis Shock Absorber Lmax=755 Lmin=455 UD=ØM14x69 LD=Ø16x50 KG=4,152
				
Type/Model	REF NO.	SEM NO.		
	41033039 41214461 41214700 41225418 41225763 41296211 41296216			16551 Description Chassis Shock Absorber Lmax=652 Lmin=402 UD=Ø20x55 LD=Ø20x55 KG=5,829
				
Type/Model	REF NO.	SEM NO.		
	500369633 500398555 504043880 504043884 504152180 5801345774 5801345776			18307 Description Chassis Shock Absorber Lmax=565 Lmin=345 UD=Ø16X38 LD=Ø16X38 KG=3,055
				
Type/Model	REF NO.	SEM NO.		
	500367642 500369632 504043717 504043883 504088408 504088409 504142176 5801345775			18325 Description Chassis Shock Absorber Lmax=446 Lmin=291 KG=2,55
				
Type/Model	REF NO.	SEM NO.		
	41226700 41272902 41296210			18461 Description Chassis Shock Absorber Lmax=725 Lmin=450 UD=Ø20x52 LD=Ø20x52 KG=5,97
				

	SEM NO.	REF NO.	Type/Model
	18467	41210787 41214698 41296215 99488018	
			
	Description Chassis Shock Absorber		

KG=6,155

	SEM NO.	REF NO.	Type/Model
	21648	5802108928	
			
	Description Chassis Shock Absorber		

KG=3,87

	SEM NO.	REF NO.	Type/Model
	21693	41033239	
			
	Description Chassis Shock Absorber		

Lmax=820 Lmin=500 UD=Ø24x55 LD=Ø24x55 KG=5,15

	SEM NO.	REF NO.	Type/Model
	21694	5802548689	
			
	Description Chassis Shock Absorber		

Lmax=770 Lmin=458 UD=M14x65 LD=Ø16x50 KG=3,94

	SEM NO.	REF NO.	Type/Model
	21695	5802254723	
			
	Description Chassis Shock Absorber		

Lmax=670 Lmin=418 UD=Ø20x50 LD=Ø16x50 KG=3,87

	SEM NO.	REF NO.	Type/Model
	21696	504197041	
			
	Description Chassis Shock Absorber		

Lmax=668 Lmin=402 UD=M16x70 LD=Ø20x46 KG=5,656

Type/Model	REF NO.	SEM NO.	
	504120116	21702	
	504120118		
	504147621		
	504147622		
	504197039		
	504197040		
		Description	
		Chassis Shock Absorber	
			Lmax=717 Lmin=417 LD=Ø20x50
Type/Model	REF NO.	SEM NO.	
SACHS 131283	98464211	21742	
SACHS 311193	99451745		
SACHS 311492	500358166		
	504052219		
	504052220		
	504063454		
	504148139		
	504148143		
		Description	
		Chassis Shock Absorber	
			Lmax=618 Lmin=378 UD=Ø16x38 LD=Ø16x38
Type/Model	REF NO.	SEM NO.	
SACHS 311493	504052222	21743	
		Description	
		Chassis Shock Absorber	
			Lmax=669 Lmin=404 UD=Ø16x38 LD=Ø16x38
Type/Model	REF NO.	SEM NO.	
	504118330	21745	
	504179205		
	5801345772		
		Description	
		Chassis Shock Absorber	
			Lmax=508 Lmin=318 UD=Ø16X38 LD=Ø16X38
Type/Model	REF NO.	SEM NO.	
	503612244	21746	
		Description	
		Chassis Shock Absorber	
			UD=Ø16X38 LD=Ø16X38
Type/Model	REF NO.	SEM NO.	
SACHS 290063	4835372	21747	
	4835373		
	4835375		
	4850528		
		Description	
		Chassis Shock Absorber	
			Lmax=570 Lmin=353 UD=Ø16X38 LD=Ø16X38

	SEM NO.	REF NO.	Type/Model
	18390	504113183 5801983973 5803257486	
			
	Description Chassis Shock Absorber		

KG=18,474

	SEM NO.	REF NO.	Type/Model
	18397	5010556291 5801330246 5801981502 5803257492	
			
	Description Chassis Shock Absorber		

KG=19,5

	SEM NO.	REF NO.	Type/Model
	18398	504310768 5801330249 5801983902 5803260412	
			
	Description Chassis Shock Absorber		

KG=19,3

	SEM NO.	REF NO.	Type/Model
	18399	42582655 5010393477	
			
	Description Chassis Shock Absorber		

KG=19,3

Type/Model	REF NO.	SEM NO.	
	93163099	8405	
		Description	
		Rubber Bush Shock Absorber	
D=Ø40 d=Ø20 h=40 KG=0,05			
Type/Model	REF NO.	SEM NO.	
	93159597	9016	
		Description	
		Rubber Mounting	
D=Ø40 d=Ø25 h=40 KG=0,04			
Type/Model	REF NO.	SEM NO.	
	93192004	9587	
		Description	
		Rubber Bush	
D=Ø37,5 d=Ø17,5 h=33 KG=0,04			
Type/Model	REF NO.	SEM NO.	
	42532854 5003983364	8995	
		Description	
		Bushing For Shock Absorber	
D=Ø42 d=Ø16 h=66 KG=0,19			
Type/Model	REF NO.	SEM NO.	
	93194023	9588	
		Description	
		Rubber Bush	
D=Ø34 d=Ø14 h=34 KG=0,076			
Type/Model	REF NO.	SEM NO.	
	93194024	9589	
		Description	
		Rubber Bush	
D=Ø34 d=Ø16 h=34 KG=0,063			

	SEM NO.	REF NO.	Type/Model
	9028	93159607	
	Description		
	Rubber Mounting		

D=Ø49,5 d=Ø19 h=20 KG=0,034

	SEM NO.	REF NO.	Type/Model
	19550	42582655S 504113183S 504310768S 5010393477S 5010556291S 5801330246S 5801330249S 5801981502S	5801983902S 5801983973S
	Description		
	Shock Absorber Bush		

KG=1,357

Type/Model	REF NO.	SEM NO.	Description	
	500042527 503130261	72.1416.R	Roll	
				KG=1,80
Type/Model	REF NO.	SEM NO.	Description	
	03422571	72.2285.M01	Convulted Air Spring	
				KG=1,1
Type/Model	REF NO.	SEM NO.	Description	
	93197594	72.450.R25	Roll	
				KG=1,5
Type/Model	REF NO.	SEM NO.	Description	
	4746733 41822247	72.661.R	Roll	
				KG=1,8
Type/Model	REF NO.	SEM NO.	Description	
	4456111 04456111 4763473	72.715.R	Roll	
				KG=2
Type/Model	REF NO.	SEM NO.	Description	
	500324098	72.782.R	Roll	
				KG=1,4

	SEM NO.	REF NO.	Type/Model
	72.884.R1	8188539 97108363 500301452	
	Description Roll		
KG=2			
	SEM NO.	REF NO.	Type/Model
	72.921.R	99459166	
	Description Roll		
KG=2			
	SEM NO.	REF NO.	Type/Model
	72.928.R	6453741	
	Description Roll		
KG=1,6			
	SEM NO.	REF NO.	Type/Model
	72.944.R	4714025 4738008 5254025 6657150 8188526	
	Description Roll		
KG=1,6			
	SEM NO.	REF NO.	Type/Model
	72.945.R	4716989	
	Description Roll		
KG=1,6			

Type/Model	REF NO.	SEM NO.		
	99458304	9404		  Description Hand Pump
KG=2,455				
Type/Model	REF NO.	SEM NO.		
	500316981 504184573	9415		  Description Hand Pump
KG=2,74				
Type/Model	REF NO.	SEM NO.		
	00289375	9417		  Description Hand Pump
KG=2,45				
Type/Model	REF NO.	SEM NO.		
	41241683	11649		  Description Cab Pump
KG=2,54				
Type/Model	REF NO.	SEM NO.		
	8160173 98455864	16762		  Description Cabin Tilting Pump
KG=2,6				
Type/Model	REF NO.	SEM NO.		
	500316942 5801549520	16763		  Description Cabin Tilting Pump
KG=3				

	SEM NO.	REF NO.	Type/Model
	16768	1908460 4854244 42558828	
			
Description Cabin Tilting Pump			
KG=2,686			

	SEM NO.	REF NO.	Type/Model
	16774	504162344 504172822	
			
Description Cabin Tilting Pump			
KG=2,26			

Type/Model	REF NO.		SEM NO.	
	98427951 504172828		9430	
			Description Cylinder	
KG=5,325				
Type/Model	REF NO.		SEM NO.	
	504062817		11635	
			Description Cab Cylinder	
KG=8,81				
Type/Model	REF NO.		SEM NO.	
	42067576		11636	
			Description Cab Cylinder	
KG=2,63				
Type/Model	REF NO.		SEM NO.	
	500370651 504173057		16776	
			Description Steering Cylinder	
d=Ø30 KG=10,85				
Type/Model	REF NO.		SEM NO.	
	42070996 42108342		16781	
			Description Steering Cylinder	
Ax=560mm				
Type/Model	REF NO.		SEM NO.	
	41214925		16786	
			Description Steering Cylinder	
Ax=580 M=30x1,5 KG=15,508				

	SEM NO.	REF NO.	Type/Model
	16787	99461428 500310395	
	Description Steering Cylinder		
Ax=563 d=Ø20 KG=4,43			
	SEM NO.	REF NO.	Type/Model
	16788	42108356 503561576	
	Description Steering Cylinder		
= KG=7,51			
	SEM NO.	REF NO.	Type/Model
	17515	41032945	
	Description Hydraulic Cylinder		
	SEM NO.	REF NO.	Type/Model
	17516	41032671	
	Description Hydraulic Cylinder		

Type/Model	REF NO.		SEM NO.		
	1908675 500331831		9068		
			Description		
			Cab Bushing		D=Ø69 d=Ø20 h=62 KG=0,382
Type/Model	REF NO.		SEM NO.		
	1907808		9069		
			Description		
			Cab Bushing		D=Ø38 d=Ø22 h=31 KG=0,072
Type/Model	REF NO.		SEM NO.		
	1908221S 41009544		9195		
			Description		
			Cab Bushing		D=Ø60 d=Ø20 h=57 KG=0,234
Type/Model	REF NO.		SEM NO.		
	16873476		10252		
			Description		
			Ring		D=Ø56 KG=0,008
Type/Model	REF NO.		SEM NO.		
	500351393		12820		
			Description		
			Cab Bushing		D=Ø78 d=Ø16 h=63 KG=0,76
Type/Model	REF NO.		SEM NO.		
	500357265		12821		
			Description		
			Cab Bushing		D=Ø60 d=Ø45 h=41 KG=0,302

	SEM NO.	REF NO.	Type/Model
	13006	504082049	
	Description		
	Cab Mounting		

D=Ø78 d=Ø12,5 h=67 KG=0,805

	SEM NO.	REF NO.	Type/Model
	13014	504107760	
	Description		
	Cab Mounting		

D=Ø78 d=Ø12,5 h=63 KG=0,825

	SEM NO.	REF NO.	Type/Model
	13017	504203908	
	Description		
	Cab Mounting		

D=Ø78/68 d=Ø12,5 h=70 KG=0,775

	SEM NO.	REF NO.	Type/Model
	13019	504273839	
	Description		
	Cab Mounting		

D=Ø78 d=Ø12,5 h=67 KG=0,775

	SEM NO.	REF NO.	Type/Model
	13020	504345863	
	Description		
	Cab Mounting		

D=Ø78 d=Ø12,5 h=67 KG=0,765

	SEM NO.	REF NO.	Type/Model
	13021	504345864	
	Description		
	Cab Mounting		

D=Ø78 d=Ø12,5 h=48 KG=0,595

Type/Model	REF NO.	SEM NO.		
	504008198	13212		 Description Cab Bushing D=Ø70 d=Ø16 h=67,5 KG=0,561
Type/Model	REF NO.	SEM NO.		
	8139012	13621		 Description Cab Bushing D=Ø57 d=Ø40 h=50 KG=0,245
Type/Model	REF NO.	SEM NO.		
	8141758	15597		 Description Cab Mounting h=101 M=12x1,75 KG=1,3
Type/Model	REF NO.	SEM NO.		
	5802230859	19873		 Description Cab Bushing D=Ø75,15 d=Ø32,2 h=60 KG=0,48
Type/Model	REF NO.	SEM NO.		
	504021532	12822		 Description Metal Bushing D=Ø32 d=Ø20 h=128 KG=0,462
Type/Model	REF NO.	SEM NO.		
1-500357265 => 12821 2-504021532 => 12822	500357265S 504021532S	12823		 Description Repair Kit D=Ø60 d=Ø45 h=41 KG=1,06

SEM NO.	REF NO.	Type/Model
9196	1908221 41009544S	1-=>9195
		
		
Description Repair Kit For Cab		

D=Ø60 d=Ø20 h=56,5 KG=0,283

SEM NO.	REF NO.	Type/Model
9158	1908675S 500331831S	1-500331831=>9068 2----- 3-----
		
		
Description Stabilizer Repair Kit		

D=Ø69 d=Ø20 h=62 KG=0,422

SEM NO.	REF NO.	Type/Model
9159	1907808S	1-1907808=>9069 2----- 3-----
		
		
Description Stabilizer Repair Kit		

D=Ø38 d=Ø22 h=31 KG=0,5

SEM NO.	REF NO.	Type/Model
13022	42536919 42546400 42555620	
		
		
Description Cab Mounting Repair Kit		

D=Ø78 d=Ø12,5 h=70 KG=2,105

SEM NO.	REF NO.	Type/Model
13023	2996417 42470849	
		
		
Description Cab Mounting Repair Kit		

D=Ø78 d=Ø12,5 h=67 KG=2,095

SEM NO.	REF NO.	Type/Model
13024	42470850 42550500	
		
		
Description Cab Mounting Repair Kit		

D=Ø78 d=Ø12,5 h=63 KG=2,035

Type/Model	REF NO.	SEM NO.	
	500392873 504080348 504084378 504115380 5802483372	18306	
		Description	
		Cabin Shock Absorber Coil Spring	
		Lmax=426 Lmin=368 UD=Ø32X46 LD=Ø20X46 KG=3,868	
Type/Model	REF NO.	SEM NO.	
	504080440 504115382 504264116 5802483375 5802483379	18308	
		Description	
		Cabin Shock Absorber Coil Spring	
		Lmax=443 Lmin=384 UD=Ø16X66 LD=Ø16X44 KG=3,617	
Type/Model	REF NO.	SEM NO.	
	500392874 504047432 504080349 504084379 504115381	18324	
		Description	
		Cabin Shock Absorber Coil Spring	
		Lmax=426 Lmin=368 UD=Ø32X46 LD=Ø20X46 KG=3,886	
Type/Model	REF NO.	SEM NO.	
	504068625 5802483377	18460	
		Description	
		Cabin Shock Absorber Coil Spring	
		Lmax=402 Lmin=352 UD=Ø16x66 LD=Ø16x44 KG=2,99	
Type/Model	REF NO.	SEM NO.	
	8143658 98408733 99438144 99449560 99469924 504187113	21619	
		Description	
		Cabin Shock Absorber Coil Spring	
		Lmax=380 Lmin=315 LD=Ø16x44 KG=4,525	
Type/Model	REF NO.	SEM NO.	
	41028759 41028760 500348797 500377861	21635	
		Description	
		Cabin Shock Absorber Coil Spring	
		Lmax=395 Lmin=329 UD=Ø16x66 LD=Ø16x44 KG=3,198	

	SEM NO.	REF NO.		Type/Model
	21659		41005917	99455909
Description Cabin Shock Absorber Coil Spring			41005918	99455910
			98473215	99455911
			98487588	99455912
			98487589	500307352
			99438384	500307353
			99438387	500307354
			99438389	500307355

Lmax=380 Lmin=336 UD=M16x71 LD=Ø16x44 KG=5,2

	SEM NO.	REF NO.		Type/Model
	21679		500387621	
Description Cabin Shock Absorber Coil Spring			500387622	

Lmax=400 Lmin=353 UD=Ø16x65 LD=Ø16x44 KG=1,215

	SEM NO.	REF NO.		Type/Model	
	21751	5802392702		SACHS 301700015190	
	Description Cabin Shock Absorber Coil Spring				

UD=Ø20x46 LD=Ø20x46

Type/Model	REF NO.	SEM NO.	
	2997823 500357351	8472	
		Description	
		Cabin Shock Absorber Air Spring	
D=Ø20/32 Lmin=343 Lmax=425 KG=3,287			
Type/Model	REF NO.	SEM NO.	
	504060241	8473	
		Description	
		Cabin Shock Absorber Air Spring	
d=Ø16/16 Lmin=365 Lmax=444 KG=2,5			
Type/Model	REF NO.	SEM NO.	
	500340706	8480	
		Description	
		Cabin Shock Absorber Air Spring	
D=Ø20/20 Lmin=275 Lmax=344 KG=2,88			
Type/Model	REF NO.	SEM NO.	
	504060233	8482	
		Description	
		Cabin Shock Absorber Air Spring	
D=Ø16/16 Lmin=365 Lmax=439 KG=3			
Type/Model	REF NO.	SEM NO.	
	500340705	8483	
		Description	
		Cabin Shock Absorber Air Spring	
D=Ø20/32 Lmin=345 Lmax=419 KG=3,4			
Type/Model	REF NO.	SEM NO.	
	97383886 500357352	8484	
		Description	
		Cabin Shock Absorber Air Spring	
D=Ø20/20 Lmin=277 Lmax=329 KG=2,695			

	SEM NO.	REF NO.	Type/Model
	8486	41028763 41028764 500348793 500377878	
	Description		
	Cabin Shock Absorber Air Spring		

D=Ø16/16 Lmin=346 Lmax=396 KG=3,792

	SEM NO.	REF NO.	Type/Model
	8487	98472734 99438514 99455937 500307338 500352808 500379698	
	Description		
	Cabin Shock Absorber Air Spring		

D=Ø16 Lmin=358 Lmax=452 KG=3,44

	SEM NO.	REF NO.	Type/Model
	18414	2997842 504080540 504084382	
	Description		
	Cabin Shock Absorber Air Spring		

KG=3,525

Type/Model	REF NO.	SEM NO.	
	8140869 98408734 504051670 504227725	18309	
		Description	
		Cabin Shock Absorber	
Lmax=254 Lmin=201 UD=Ø12X32 LD=Ø12X32 KG=0,942			
Type/Model	REF NO.	SEM NO.	
	2997264 4829234 93826662 503642704	21740	
	 	Description	
		Cabin Shock Absorber	
Lmax=420 Lmin=272 UD=Ø16x38 LD=Ø16x38			

	SEM NO.	REF NO.	Type/Model
	16466	99447541	
	Description Spring		

h=178 d=Ø12,5 D=Ø107 KG=2

	SEM NO.	REF NO.	Type/Model
	16470	99447540	
	Description Spring		

KG=2 h=206 d=Ø12,5 D=Ø107

	SEM NO.	REF NO.	Type/Model
	16471	99447542	
	Description Spring		

KG=2,230 h=212 d=Ø13 D=Ø107

	SEM NO.	REF NO.	Type/Model
	16472	99447543	
	Description Spring		

KG=2,250 d=Ø13 h=186 D=Ø107

Type/Model	REF NO.	SEM NO.	
	8169050 41015530 41019150	8489	
		Description	
		Cab Suspension Spring	
M=12x17 M=12x1,5 L=145			
Type/Model	REF NO.	SEM NO.	
	42538426 5001857902	15389	
		Description	
		Driver Suspension Spring	
KG=0,45			
Type/Model	REF NO.	SEM NO.	
	2997842S 504080540S 504084382S	18204	
		Description	
		Cab Suspension Spring	
KG=0,942			



SEM NO.	REF NO.	Type/Model
18509	42538424	
Description Seat Shock Absorber 		

Lmax=213 Lmin=153

Type/Model	REF NO.	SEM NO.	
	42533556 42559051	10922	
		Description Rubber Strip	
L=215 KG=0,054			

	SEM NO.	REF NO.	Type/Model
	8394	42332040	
			
	Description Gas Spring		
L=720 N=710 KG=0,666			

	SEM NO.	REF NO.	Type/Model
	8395	98476371	
			
	Description Gas Spring		
L=760 N=210 KG=0,575			

	SEM NO.	REF NO.	Type/Model
	8396	98483247	
			
	Description Gas Spring		
N=280 KG=0,342			

	SEM NO.	REF NO.	Type/Model
	10641	500390551	
			
	Description Gas Spring		
Lmax=684 Lmin=300 N=260 KG=0,55			

	SEM NO.	REF NO.	Type/Model
	11005	504032792	
			
	Description Gas Spring		
L=703 N=200 KG=0,56			

	SEM NO.	REF NO.	Type/Model
	11031	4826817	
			
	Description Gas Spring		
L=195 N=100 KG=0,115			

Type/Model	REF NO.	SEM NO.	
	4787130	11032	
		Description Gas Spring	
L=195 N=150 KG=0,13			
Type/Model	REF NO.	SEM NO.	
	500321022	11033	
		Description Gas Spring	
L=405 N=300 KG=0,13			
Type/Model	REF NO.	SEM NO.	
	500303529	11034	
		Description Gas Spring	
L=278 N=200 KG=0,17			
Type/Model	REF NO.	SEM NO.	
	4825807	11035	
		Description Gas Spring	
L=405 N=350 KG=0,14			
Type/Model	REF NO.	SEM NO.	
	99482443	11036	
		Description Gas Spring	
L=405 N=500 KG=0,15			
Type/Model	REF NO.	SEM NO.	
	99445758	11037	
		Description Gas Spring	
L=195 N=50 KG=0,13			

	SEM NO.	REF NO.	Type/Model
	11038	500321021	
	Description Gas Spring		
L=405 N=600 KG=0,13			
	SEM NO.	REF NO.	Type/Model
	11039	99453944	
	Description Gas Spring		
L=375 N=200 KG=0,12			
	SEM NO.	REF NO.	Type/Model
	11040	4867857	
	Description Gas Spring		
L=634 N=100 KG=0,13			
	SEM NO.	REF NO.	Type/Model
	11041	7978657	
	Description Gas Spring		
L=405 N=200 KG=0,15			
	SEM NO.	REF NO.	Type/Model
	11042	93196041	
	Description Gas Spring		
L=685 N=350 KG=0,57			
	SEM NO.	REF NO.	Type/Model
	11043	93171032	
	Description Gas Spring		
L=685 N=700 KG=1,7			

Type/Model	REF NO.		SEM NO.	
	504009089		11045	
			Description	Gas Spring
				L=525 N=600 KG=1,765
Type/Model	REF NO.		SEM NO.	
	500315081		11046	
			Description	Gas Spring
				L=487 N=800 KG=0,25
Type/Model	REF NO.		SEM NO.	
	98463694		11047	
			Description	Gas Spring
				L=525 N=100 KG=0,305
Type/Model	REF NO.		SEM NO.	
	93930490		11048	
			Description	Gas Spring
				L=445 N=200 KG=0,25
Type/Model	REF NO.		SEM NO.	
	4867858		11049	
			Description	Gas Spring
				L=525 N=350 KG=0,13
Type/Model	REF NO.		SEM NO.	
	93171935		11050	
			Description	Gas Spring
				L=685 N=600 KG=0,25

	SEM NO.	REF NO.	Type/Model
	18403	5802168829	
	Description		
	Gas Spring		

KG=0,348

	SEM NO.	REF NO.	Type/Model
	18406	504329952	
	Description		
	Gas Spring		

KG=0,356

	SEM NO.	REF NO.	Type/Model
	21264	500359924	
	Description		
	Gas Spring		

	SEM NO.	REF NO.	Type/Model
	21265	500314887	
	Description		
	Gas Spring		

	SEM NO.	REF NO.	Type/Model
	21231	500359930	
	Description		
	Gas Spring		

	SEM NO.	REF NO.	Type/Model
	21233	504226758	
	Description		
	Gas Spring		

Type/Model	REF NO.	SEM NO.	
	504097720	21240	
		Description	
		Gas Spring	

	SEM NO.	REF NO.	Type/Model
	8374	504125466	
	Description Cab Locked		
A=106 B=39 h=100 KG=2,33			
	SEM NO.	REF NO.	Type/Model
	18929	504065842	
	Description Locker Cable		
KG=0,095			

Type/Model	REF NO.	SEM NO.	
	1121811	14660	 Description Washer D=Ø34 d=Ø22,5 h=8 KG=0,027
			
Type/Model	REF NO.	SEM NO.	
	1121810	14661	 Description Washer D=Ø34 d=Ø20,5 h=8 KG=0,024
			
Type/Model	REF NO.	SEM NO.	
	0001121808	14662	 Description Washer D=Ø29 d=Ø19 h=7,5 KG=0,016
			
Type/Model	REF NO.	SEM NO.	
	26800130	15007	 Description Bearing D=Ø72 d=Ø35 h=24 KG=0,448
			
Type/Model	REF NO.	SEM NO.	
	4560719	15011	 Description Seal Ring d=Ø137 h=13 KG=0,147
			
Type/Model	REF NO.	SEM NO.	
	42566826	15960	 Description Differential Case Full Short Type New Model = KG=19,975
			

	SEM NO.	REF NO.	Type/Model
	23727	42566826S	
	Description Differential Case Full Short Type New Model		
KG=13,705			
	SEM NO.	REF NO.	Type/Model
	22732	7168925 42064821 42116737 42117447 42117448 42127262	
	Description Bolt		
M=22x1.5 h=78			
	SEM NO.	REF NO.	Type/Model
	22733	42127260	
	Description Bolt		
M=22x1.5 h=65			
	SEM NO.	REF NO.	Type/Model
	22734	2475869 42064826 42117455	
	Description Bolt		
M=22x1.5 h=110			

Type/Model	REF NO.	SEM NO.	
	93810239	10071	
			
		Description	Axle Rubber Bushing
			D=Ø57 d=Ø37 h=43 KG=0,27
Type/Model	REF NO.	SEM NO.	
	93807640	10072	
			
		Description	Axle Rubber Bushing
			D=Ø52 d=Ø29 h=45 KG=0,286
Type/Model	REF NO.	SEM NO.	
	93807641	10073	
			
		Description	Axle Rubber Bushing
			D=Ø52 d=Ø32 h=45 KG=0,264
Type/Model	REF NO.	SEM NO.	
	1391348	10199	
			
		Description	Axle Rubber Bushing
			D=Ø52 d=Ø32 h=34 KG=0,188
Type/Model	REF NO.	SEM NO.	
	1391347 01391347	10200	
			
		Description	Axle Rubber Bushing
			D=Ø52 d=Ø29 h=34 KG=0,224
Type/Model	REF NO.	SEM NO.	
	500350342	12999	
			
		Description	Axle Rubber Bushing
			D=Ø75 d=Ø33 h=32 KG=0,31



SEM NO.	REF NO.	Type/Model
13000	500350343	
Description Axle Rubber Bushing		



D=Ø75 d=Ø38 h=32 KG=0,315

Type/Model	REF NO.	SEM NO.	Description	
	42568774	10029	Release Lever	
				d=Ø22 Ax=180,5 KG=2,336
Type/Model	REF NO.	SEM NO.	Description	
	42568774S	15089	Release Lever	
				KG=3,065
Type/Model	REF NO.	SEM NO.	Description	
	5000024352	15092	Clutch Release Fork	
				KG=2,615
Type/Model	REF NO.	SEM NO.	Description	
	5000024352S	15093	Clutch Release Fork	
				KG=3,345
Type/Model	REF NO.	SEM NO.	Description	
	42560978	15978	Clutch Release Fork	
				Ax=400 KG=2,075
Type/Model	REF NO.	SEM NO.	Description	
	42558126	15979	Clutch Release Fork	
				Ax=430 KG=3,13

	SEM NO.	REF NO.	Type/Model
	15980	42561562	
	Description Clutch Release Fork		
Ax=353 KG=2			
	SEM NO.	REF NO.	Type/Model
	15094	5000024352S1	
	Description Clutch Release Fork Repair Kit		
KG=0,925			
	SEM NO.	REF NO.	Type/Model
	15095	5000024352S2	
	Description Release Spindle		
KG=0,63			

Type/Model	REF NO.	SEM NO.	
TYPE 9 SHORT STROK TİP 9 KISA STROK	8123746 9986596	15871	
		Description Air Brake Diaphragm	
= KG=0,085			
Type/Model	REF NO.	SEM NO.	
TYPE 12 SHORT STROK TİP 12 KISA STROK	08197157 09986597 42487115	15872	
		Description Air Brake Diaphragm	
= KG=0,09			
Type/Model	REF NO.	SEM NO.	
TYPE 16 SHORT STROK TİP 16 KISA STROK	02961819 08197158	15874	
		Description Air Brake Diaphragm	
= KG=0,125			
Type/Model	REF NO.	SEM NO.	
TYPE 16 LONG STROK TİP 16 UZUN STROK	00100513	15875	
		Description Air Brake Diaphragm	
= KG=0,13			
Type/Model	REF NO.	SEM NO.	
TYPE 20 SHORT STROK TİP 20 KISA STROK	1282538	15876	
		Description Air Brake Diaphragm	
= KG=0,105			
Type/Model	REF NO.	SEM NO.	
TYPE 20 LONG STROK TİP 20 UZUN STROK	09932409	15877	
		Description Air Brake Diaphragm	
= KG=0,135			

	SEM NO.	REF NO.	Type/Model
	15878	1271506 5801116120	TYPE 24 SHORT STROK TIP 24 KISA STROK
			
	Description Air Brake Diaphragm		

= KG=0,135

	SEM NO.	REF NO.	Type/Model
	15879	09932516	TYPE 24 LONG STROK TIP 24 UZUN STROK
	Description Air Brake Diaphragm		

= KG=0,15

Type/Model	REF NO.	SEM NO.	
	42541413	10684	  Description Caliper Repair Kit KG=0,6
Type/Model	REF NO.	SEM NO.	
	42541412	10690	  Description Caliper Repair Kit KG=1,52
Type/Model	REF NO.	SEM NO.	
	42541412S	13100	  Description Caliper Repair Kit KG=1,52
Type/Model	REF NO.	SEM NO.	
	42537451	12231	  Description Caliper Repair Kit KG=1,495
Type/Model	REF NO.	SEM NO.	
		15618	  Description Caliper Repair Kit 2 Cable Sensor KG=0,125
Type/Model	REF NO.	SEM NO.	
		15619	  Description Caliper Repair Kit 3 Cable Sensor KG=0,125

	SEM NO.	REF NO.	Type/Model
	10768		42536957
	Description Caliper Repair Kit		

KG=1,1

Type/Model	REF NO.	SEM NO.	
	93161028	12719	  Description Caliper Repair Kit KG=0,06
Type/Model	REF NO.	SEM NO.	
	93161552	12730	  Description Caliper Repair Kit KG=0,075
Type/Model	REF NO.	SEM NO.	
	8124737	12735	  Description Caliper Repair Kit KG=0,425
Type/Model	REF NO.	SEM NO.	
	93161037 93161473	12738	  Description Caliper Repair Kit KG=0,47
Type/Model	REF NO.	SEM NO.	
	93161036	12740	  Description Caliper Repair Kit
Type/Model	REF NO.	SEM NO.	
	93161034 93161471	12741	  Description Caliper Repair Kit

	SEM NO.	REF NO.	Type/Model
	12261	42541464	
			
	Description Caliper Repair Kit		

KG=1,275

	SEM NO.	REF NO.	Type/Model
	12713	63161192	
			
	Description Caliper Repair Kit		

KG=1,42

	SEM NO.	REF NO.	Type/Model
	12715	93161928	
			
	Description Caliper Repair Kit		

KG=0,125

	SEM NO.	REF NO.	Type/Model
	12742	42537365	
			
	Description Caliper Repair Kit		

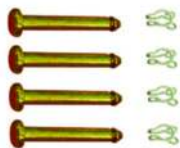
KG=1,2

	SEM NO.	REF NO.	Type/Model
	12743	42537366	
			
	Description Caliper Repair Kit		

KG=1,2

	SEM NO.	REF NO.	Type/Model
	12744	93161254	
			
	Description Caliper Repair Kit		

KG=0,49

Type/Model	REF NO.	SEM NO.	
	93161623	12745	  Description Caliper Repair Kit KG=0,39
Type/Model	REF NO.	SEM NO.	
	42536195	12746	  Description Caliper Repair Kit KG=0,39
Type/Model	REF NO.	SEM NO.	
	42531676	12747	  Description Caliper Repair Kit KG=0,175
Type/Model	REF NO.	SEM NO.	
	93161189	12748	  Description Caliper Repair Kit KG=2,745
Type/Model	REF NO.	SEM NO.	
	93161560	12749	  Description Caliper Repair Kit
Type/Model	REF NO.	SEM NO.	
	93161843 1133692	12750	  Description Caliper Repair Kit

	SEM NO.	REF NO.	Type/Model
	12751	42491974	
			
	Description Caliper Repair Kit		

KG=0,3

	SEM NO.	REF NO.	Type/Model
	12752	7980406	
			
	Description Caliper Repair Kit		

KG=0,495

	SEM NO.	REF NO.	Type/Model
	12753	7980405	
			
	Description Caliper Repair Kit		

KG=0,495

	SEM NO.	REF NO.	Type/Model
	12754	42491950	
			
	Description Caliper Repair Kit		

KG=1,11

	SEM NO.	REF NO.	Type/Model
	12755	42558430 93161114 93161622	
			
	Description Caliper Repair Kit		

KG=1,065

	SEM NO.	REF NO.	Type/Model
	12756	93161256	
			
	Description Caliper Repair Kit		

KG=0,395

Type/Model	REF NO.	SEM NO.	
	93161621	12757	 
		Description	Caliper Repair Kit
			KG=0,56
Type/Model	REF NO.	SEM NO.	
	42480062	12758	 
		Description	Caliper Repair Kit
			KG=0,225
Type/Model	REF NO.	SEM NO.	
	93161625	12761	 
		Description	Caliper Repair Kit
			KG=0,09
Type/Model	REF NO.	SEM NO.	
	7980408	12762	 
		Description	Caliper Repair Kit
			KG=0,045
Type/Model	REF NO.	SEM NO.	
	93161257	12763	 
		Description	Caliper Repair Kit
			KG=0,04
Type/Model	REF NO.	SEM NO.	
	42537841	12764	 
		Description	Caliper Repair Kit
			KG=0,08

	SEM NO.	REF NO.	Type/Model
	12765	93161624	
			
	Description Caliper Repair Kit		

KG=0,125

	SEM NO.	REF NO.	Type/Model
	12766	8121441	
			
	Description Caliper Repair Kit		

KG=0,045

	SEM NO.	REF NO.	Type/Model
	12768	42488484	
			
	Description Caliper Repair Kit		

KG=0,07

	SEM NO.	REF NO.	Type/Model
	12776	42480058	
			
	Description Caliper Repair Kit		

	SEM NO.	REF NO.	Type/Model
	12788	7980407	
			
	Description Caliper Repair Kit		

KG=0,44

	SEM NO.	REF NO.	Type/Model
	12789	12999199VT 93161181	
			
	Description Caliper Repair Kit		

Type/Model	REF NO.	SEM NO.		
	2992348 2992476 2995637 2995809 2995819 2995938 2996378 2996515	41211278 500054632		15320 Description Brake Pads  W=247,50 T=29,50 h=109,50 KG=10,85
Type/Model	REF NO.	SEM NO.		
WVA: 29088	1906467			15329 Description Brake Pads  W=175,40 T=25,00 h=85,10 KG=5,135
Type/Model	REF NO.	SEM NO.		
WVA: 29094	2992336 2996468			15332 Description Brake Pads  W=210,70 T=29,50 h=92,54 KG=7,775
Type/Model	REF NO.	SEM NO.		
WVA: 19553-19554	1906413 41000936			15350 Description Brake Pads  L=145 W=200 T=17 T=11 KG=9,8
Type/Model	REF NO.	SEM NO.		
	02996353 504136353			15849 Description Brake Disc  A=438 B=45 H=97 C=131 I=165 N=10/2 D=Ø17 M=14x2 KG=31
Type/Model	REF NO.	SEM NO.		
	2995812 2996328 7185503 7189476			15868 Description Brake Disc  A=432 B=45 H=155 C=210 I=240 N=12 M=16x2 KG=35,5



SEM NO.

15869

Description
Brake Disc



REF NO.

1907631
1908614
1908729
2991979

Type/Model

A=430 B=50 H=102 C=170 I=195 N=10 M=16x2 KG=33



SEM NO.

15870

Description
Brake Disc



REF NO.

2992477
2996327
2996329
7184136
7189475

Type/Model

A=432 B=45 H=138,5 C=210 I=240 N=12 M=16x2 KG=38,5

Type/Model	REF NO.	SEM NO.	
	41213750 41298975	20048	
		Description Fender Upper R L Without Rubber	KG=2,85
Type/Model	REF NO.	SEM NO.	
	41213753	20049	
		Description Fender With Clamp Front R L Without Rubber	KG=3,25
Type/Model	REF NO.	SEM NO.	
	41213754	20050	
		Description Fender With Clamp Rear R L Without Rubber	KG=3,4

	SEM NO.	REF NO.	Type/Model
	27013	504197591	
			
	Description Air Tanks Steel		
LT=80 D=Ø396 L=750			

	SEM NO.	REF NO.	Type/Model
	27036	5949779743	
			
	Description Air Tanks Steel		

	SEM NO.	REF NO.	Type/Model
	20059	2519816	
			
	Description Air Tank Clamp		
KG=0,39			

	SEM NO.	REF NO.	Type/Model
	20060	2519815	
			
	Description Air Tank Clamp		
KG=0,328			

	SEM NO.	REF NO.	 Type/Model
	26879	503166880	
			
	Description Air Tank Clamp		
D=Ø279 d=Ø276 L=296 H=50 KG=1,19			



KEYLIST GROUP



SEM NO	BRAND	PAGE	SEM NO	BRAND	PAGE	SEM NO	BRAND	PAGE
72.450.R25	IVECO	90	8631	IVECO	41	9195	IVECO	96
72.661.R	IVECO	90	8632	IVECO	41	9196	IVECO	99
72.715.R	IVECO	90	8633	IVECO	42	9260	IVECO	48
72.782.R	IVECO	90	8634	IVECO	42	9312	IVECO	80
72.884.R1	IVECO	91	8635	IVECO	41	9327	IVECO	37
72.921.R	IVECO	91	8636	IVECO	41	9331	IVECO	36
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72.944.R	IVECO	91	8638	IVECO	43	9334	IVECO	36
72.945.R	IVECO	91	8639	IVECO	41	9345	IVECO	79
72.1416.R	IVECO	90	8647	IVECO	43	9346	IVECO	78
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2519816	20059	135	4664295	11560	44	4834041	14208	37
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2521482	7688	58	04688948	11560	44	4835375	21747	86
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2966321	8633	42	4714025	72.944.R	91	4852224	10605	5
2966635	8633	42	4714134	9346	78	4852226	10614	6
2966688	8635	41	4714376	15446	54	4854244	16768	93
02968454	7832	75	4715615	14550	37	4854871	14380	35
002968454	7832	75	4716271	11248	80	4854874	9331	36
2969507	8634	42	4716799	11250	80			
2969808	8631	41	4716989	72.945.R	91			

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4865483	11249	80	8161343	8583	2	8591222	14486	36
04865483	11249	80	8161344	8584	2	8591475	10625	8
4867857	11040	111	8161345	8585	2	09281792	17350	43
4867858	11049	112	8161791	11111	9	09932409	15877	122
4892328	18879	27	8162280	9630	60	09932516	15879	123
4898546	10324	1	8162306	9631	60	9986596	15871	122
5254025	72.944.R	91	8163773	12911	32	09986597	15872	122
6453741	72.928.R	91	8165309	14169	31	10136187	10622	8
6657150	72.944.R	91	8169050	8489	106	11019669	8689	42
07138966	8632	41	008169892	8119	58	12081287	10619	7
7138967	8631	41	8188526	72.944.R	91	12999199VT	12789	131
7167757	8688	42	8188539	72.884.R1	91	16677834	22753	57
7168925	22732	117	8190225	8632	41	16677834S	19240	56
7184136	15870	133	8193545	8633	42	16677835	22753	57
7185503	15868	132	8193645	8633	42	16677835S	19240	56
7189475	15870	133	8193646	8634	42	16709135	17593	61
7189476	15868	132	8193649	8638	43	16873476	10252	96
7515601	8119	58	08197157	15872	122	26800130	15007	116
7517201	17548	59	08197158	15874	122	35256851R1	15045	50
7978657	11041	111	8198187	10937	45	40101720	8367	29
7980405	12753	129	8198188	10931	45	40101723	8367	29
7980406	12752	129	8504009	11461	83	41000936	15350	132
7980407	12788	131	8509020	8119	58	41001161	11909	10
7980408	12762	130	8509220	17548	59	41001626	9349	78
7981909	10943	45	8509450	9047	58	41002118	10958	44
7984276	8648	43	8509460	9071	59	41002119	10959	44
8121441	12766	131	8557780	8792	61	41002770	8369	80
8122752	8631	41	8558522	14486	36	41003268	9349	78
8122754	8635	41	8558524	8648	43	41005023	11440	83
8122755	8636	41	8558527	8647	43	41005309	14169	31
8123394	8634	42	8558533	8633	42	41005450	12911	32
8123746	15871	122	8558536	8634	42	41005451	12911	32
8124737	12735	126	8559559	14486	36	41005453	9332	33
8125490	9579	64	8560291	17535	62	41005460	14169	31
8125491	9580	64	8564248	14484	36	41005463	9332	33
8125492	9581	64	8565366	8688	42	41005466	14585	38
8127381	12977	65	8570833	10621	7	41005469	14207	32
8127383	9582	64	8574216	11480	83	41005475	14164	33
8127422	16370	50	8580735	17322	46	41005917	21659	101
8127423	9585	67	8581021	17573	62	41005918	21659	101
8127910	9584	65	8581021S	17576	63	41006093	14164	33
8131582	9332	33	8581022	17574	62	41009544	9195	96
8132397	9332	33	8581022S	17576	63	41009544S	9196	99
8134300	8874	16	8582322	8633	42	41009661	9347	78
8135492	14207	32	8582332	8688	42	41009663	9349	78
08137026	8369	80	8582333	8689	42	41009665	8369	80
8137027	12937	78	8585748	17323	46	41009961	9350	77
8138187	16932	56	8585749	17323	46	41011006	14120	79
8138188	16933	56	8585819	17536	62	41011008	9352	79
8138276	16931	56	8586052	12978	53	41011476	14207	32
8138899	16321	50	8586765	17323	46	41015530	8489	106
8139012	13621	98	8586766	17323	46	41015581	9632	59
8139025	11482	84	8587219	11480	83	41016627	16931	56
8140869	18309	104	08587681	10197	49	41016960	14207	32
8141758	15597	98	8587681	10197	49	41016961	14207	32
8143658	21619	100	8590435	10084	37	41016964	14585	38
8160005	10613	6	8590443	14484	36	41017272	14585	38
8160173	16762	92	8590624	10624	8	41019150	8489	106
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41028598	8369	80	41218445	11440	83	42037386	14352	35
41028599	10795	80	41218447	11440	83	42037655	14297	31
41028600	8369	80	41218620	10982	81	42037657	14297	31
41028759	21635	100	41218620S	10432	72	42041107	9352	79
41028760	21635	100	41218621	10982	81	42041327	10958	44
41028763	8486	103	41218702	11110	9	42041328	10959	44
41028764	8486	103	41218703	8586	2	42042950	14282	33
41029182	17101	29	41218902	10056	60	42043912	14282	33
41029184	19481	29	41222255	11908	10	42052391	16930	56
41029915	17101	29	41222359	11913	11	42052764	10962	55
41029917	19481	29	41222840	11911	10	42064821	22732	117
41031725	10308	50	41225411	10596	3	42064826	22734	117
41032334	11440	83	41225418	16551	84	42065332	14120	79
41032608	14192	31	41225763	16551	84	42067576	11636	94
41032671	17516	95	41225960	9350	77	42070016	8901	20
41032945	17515	95	41225961	9351	77	42070329	11226	22
41033038	11499	84	41226580	11540	34	42070996	16781	94
41033039	16551	84	41226700	18461	84	42071723	11481	83
41033237	14192	31	41226988	10595	3	42071793	11481	83
41033239	21693	85	41227005	13739	11	42079850	10959	44
41033657	18684	14	41227335	10611	6	42079851	10958	44
41033731	9351	77	41227336	11910	10	42079852	10959	44
41034330	9349	78	41227337	11912	10	42079853	10958	44
41034479	8369	80	41241013	13738	11	42086458	14172	33
41035951	9347	78	41241683	11649	92	42087841	14243	34
41036156	25744	15	41270112	10594	3	42087842	14243	34
41036367	10308	50	041270883	8119	58	42088612	11229	22
41036943	12911	32	41270883	8119	58	42088621	8872	16
41042050	8369	80	41271761	10609	5	42088622	11226	22
41042092	10795	80	41272149	11440	83	42100262	14295	31
41042165	11235	23	41272168	11440	83	42100263	14295	31
41042749	14582	38	41272426	14113	79	42106463	11227	22
41042919	9332	33	41272429	9347	78	42107725	11225	22
41042939	14192	31	41272706	16252	81	42108342	16781	94
41201190	11224	21	41272707	16252	81	42108356	16788	95
41203863	10958	44	41272902	18461	84	42115532	11541	34
41203864	10959	44	41288750	10056	60	42116737	22732	117
41210787	18467	85	41296162	14575	38	42117447	22732	117
41210945	8878	17	41296203	11440	83	42117448	22732	117
41211278	15320	132	41296205	11440	83	42117455	22734	117
41212984	13737	11	41296210	18461	84	42118694	11541	34
41213750	20048	134	41296211	16551	84	42125057	9346	78
41213753	20049	134	41296215	18467	85	42127260	22733	117
41213754	20050	134	41296216	16551	84	42127262	22732	117
41214461	16551	84	41296730	16139	81	42200700	14354	35
41214462	10160	78	41296731	16139	81	42204475	14354	35
41214698	18467	85	41298449	10085	38	42211146	14354	35
41214700	16551	84	41298975	20048	134	42211148	14354	35
41214818	11499	84	41299450	18618	24	42332040	8394	109
41214925	16786	94	41807074	10612	6	42470849	13023	99
41214965	18616	23	41822247	72.661.R	90	42470850	13024	99
41215165	11540	34	42001325	14172	33	42480023	8638	43
41218020	14115	77	42001326	14172	33	42480024	8637	42
41218021	14125	77	42003432	14296	32	42480058	12776	131
41218106	11906	9	42014656	14297	31	42480062	12758	130
41218107	11907	10	42026837	14297	31	42483386	8631	41
41218108	10593	3	42026840	14297	31	42483388	8631	41
41218109	10594	3	42033970	16930	56	42483520	8635	41

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42485639	10931	45	42552295	9595	73	93161624	12765	131
42485718	8635	41	42555620	13022	99	93161625	12761	130
42487115	15872	122	42556991	17321	46	93161631	12060	75
42487165	8647	43	42557588	16947	62	93161720	7432	73
42487482	11258	45	42558126	15979	120	93161843	12750	128
42488269	8631	41	42558430	12755	129	93161928	12715	127
42488484	12768	131	42558828	16768	93	093161958	8620	75
42488722	7335	73	42559051	10922	108	93161958	8620	75
42489395	8632	41	42559866	17783	79	093161958S	8372	75
42489573	8631	41	42559868	17780	81	93161958S	8372	75
42489574	8632	41	42559869	7951	74	093161960	7636	72
42489594	8631	41	42559870	7950	72	93161960	7636	72
42491638	8631	41	42560978	15978	120	93162288	7550	74
42491937	8637	42	42561562	15980	121	93163099	8405	88
42491950	12754	129	42562564	14467	36	93163617	7615	71
42491957	8632	41	42563373	17780	81	93163623	18762	15
42491974	12751	129	42564189	17783	79	93165331	8893	19
42493431	7550	74	42566826	15960	116	93165335	11235	23
42493781	8635	41	42566826S	23727	117	93165466	8899	20
42493782	8636	41	42567359	13961	72	93167510	8891	19
42530316	17352	46	42568774	10029	120	93171032	11043	111
42530929	10887	73	42568774S	15089	120	93171935	11050	112
42531676	12747	128	42569562	17318	45	93192004	9587	88
42532543	8638	43	42569563	17319	45	93192361	7635	71
42532854	8995	88	42569566	17227	40	93192618	7432	73
42532977	17225	40	42569785	9044	72	93192619	7550	74
42533073	14714	43	42577365	9347	78	93193214	13815	54
42533102	10871	44	42578126	17780	81	93194023	9588	88
42533556	10922	108	42578378	17352	46	93194024	9589	88
42534911	17321	46	42578549	10871	44	93194458	10877	74
42535045	9072	71	42582655	18399	87	93194578	14109	44
42535204	7565	73	42582655S	19550	89	93194627	8647	43
42535445	8527	71	43165466	11230	22	93194733	15524	74
42535446	8216	73	61321191	18620	24	93194734	15523	74
42535779	9044	72	61586057	8898	20	93196041	11042	111
42535781	7829	75	61586214	11233	23	93197594	72.450.R25	90
42536195	12746	128	63161192	12713	127	93800197	12978	53
42536819	8216	73	86012923	14352	35	93800662	17320	46
42536919	13022	99	86015953	14352	35	93801556	17577	63
42536957	10768	125	86027074	10943	45	93801623	17575	63
42537365	12742	127	93157156	17352	46	93801623S	17576	63
42537366	12743	127	93159597	9016	88	93801624	17578	63
42537451	12231	124	93159607	9028	89	93802209	17323	46
42537514	16397	52	93161028	12719	126	93802242	17338	47
42537841	12764	130	93161034	12741	126	93802248	9629	62
42537936	8631	41	93161036	12740	126	93802629	17579	63
42538047	17352	46	93161037	12738	126	93802631	17580	63
42538383	14109	44	93161114	12755	129	93803992	17673	54
42538384	11579	42	93161181	12789	131	93804059	17320	46
42538424	18509	107	93161189	12748	128	93804060	17323	46
42538426	15389	106	93161254	12744	127	93807320	17338	47
42541412	10690	124	93161256	12756	129	93807545	17338	47
42541412S	13100	124	93161257	12763	130	93807640	10072	118
42541413	10684	124	93161471	12741	126	93807641	10073	118
42541464	12261	127	93161473	12738	126	93808935	10198	49
42541985	14467	36	93161552	12730	126	093808935	10198	49
42542872	8875	16	93161560	12749	128	93809147	10602	4

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93814505	10861	65	98463694	11047	112	99454195	11482	84
93814617	9627	64	98463942	11220	21	99454196	11482	84
093814618	10184	65	98463952	8889	18	99454197	11482	84
93814618	10184	65	98464211	21742	86	99454938	8902	20
93815254	10606	5	98465794	12901	1	99455009	15029	40
93817504	10183	65	98465898	12901	1	99455909	21659	101
93817505	10183	65	98467459	9334	36	99455910	21659	101
93819387	10182	64	98469634	9071	59	99455911	21659	101
93824282	10608	5	98469635	9047	58	99455912	21659	101
93826649	12980	25	98469650	10086	32	99455937	8487	103
93826662	21740	104	98470968	14215	31	99458304	9404	92
93827647	17321	46	98472466	9347	78	99459166	72.921.R	91
93827648	17321	46	98472468	9312	80	99461428	16787	95
93930490	11048	112	98472611	11482	84	99461491	10615	6
97103129	14487	36	98472734	8487	103	99463588	26623	27
97104621	14487	36	98472871	9348	78	99469085	12985	49
97108363	72.884.R1	91	98473215	21659	101	99469924	21619	100
97383886	8484	102	98473328	14153	34	99470924	12986	54
98166467	17352	46	98476371	8395	109	99474622	11453	83
98401286	9633	53	98480479	8892	19	99474639	11453	83
98401781	16963	55	98482003	14124	77	99474644	11440	83
98402544	9334	36	98482006	14124	77	99474655	11440	83
98402553	14368	35	98482540	9260	48	99475581	16384	26
98405404	17633	54	098482540	9260	48	99480479	18617	24
98405832	10795	80	98483247	8396	109	99482443	11036	110
98407168	12981	66	98485042	11453	83	99487930	11183	21
98407169	12982	66	98487588	21659	101	99487931	16087	14
98408733	21619	100	98487589	21659	101	99487932	10601	4
98408734	18309	104	98487778	11482	84	99487933	10600	4
98413847	12957	48	98488010	9346	78	99488018	18467	85
98413939	8291	48	98488107	11453	83	204044093	8587	2
98414529	11440	83	98489741	14564	38	500042527	72.1416.R	90
98414531	11453	83	98491559	14549	37	500054632	15320	132
98414535	11440	83	99431298	17593	61	500056188	10937	45
98415468	12983	66	99431373	11482	84	500300518	8875	16
98415469	12984	66	99432053	14157	34	500300744	8877	16
98420110	14263	32	99432314	11453	83	500300763	11228	22
98420112	14263	32	99432757	7822	59	500300848	8618	60
98421373	8883	17	99432757S	16425	69	500301452	72.884.R1	91
98423459	8876	16	99432757S1	16473	69	500303529	11034	110
98425477	10627	8	99432862	18882	26	500306407	12987	53
98425606	10626	8	99433007	11482	84	500306763	17226	40
98426021	11482	84	99433008	11482	84	500307338	8487	103
98426708	16366	26	99433009	11482	84	500307352	21659	101
98427951	9430	94	99438144	21619	100	500307353	21659	101
98430150	11440	83	99438384	21659	101	500307354	21659	101
98431946	9583	65	99438387	21659	101	500307355	21659	101
98432435	11440	83	99438389	21659	101	500307556	14368	35
98432897	8880	17	99438514	8487	103	500308895	15029	40
98438608	8888	18	99440309	11222	21	500309296	14687	41
98439326	8900	20	99445758	11037	110	500310395	16787	95
98444832	8119	58	99446639	8875	16	500310933	17323	46
98444833	17548	59	99447540	16470	105	500311471	14549	37
98446354	10083	33	99447541	16466	105	500314887	21265	113
98447313	8879	17	99447542	16471	105	500315081	11046	112
98449025	10086	32	99447543	16472	105	500315608	12988	67
98454109	15563	81	99447734	14109	44	500315622	12989	67
98455864	16762	92	99449560	21619	100	500316942	16763	92

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500321022	11033	110	500369632	18325	84	504060027	13005	53
500323279	12991	61	500369633	18307	84	504060233	8482	102
500323280	12992	61	500370651	16776	94	504060241	8473	102
500324098	72.782.R	90	500377861	21635	100	504062817	11635	94
500324282	14369	35	500377878	8486	103	504063454	21742	86
500326957	12993	67	500379694	21659	101	504064007	17789	81
500328020	10403	1	500379696	21659	101	504065842	18929	115
500329485	17582	25	500379698	8487	103	504066260	17582	25
500329994	10628	9	500383975	17687	70	504068625	18460	100
500331831	9068	96	500383976	17686	69	504071277	17015	50
500331831S	9158	99	500387621	21679	101	504076187	18617	24
500333284	9083	72	500387622	21679	101	504077096	9260	48
500333973	16241	23	500387660	11688	1	504080348	18306	100
500334713S	17340	47	500390551	10641	109	504080349	18324	100
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500336085	15029	40	500397738	14161	34	504080540S	18204	106
500336108	8999	60	500398555	18307	84	504082049	13006	97
500336363	12994	67	503125314	17784	82	504084378	18306	100
500336364	12995	67	503130261	72.1416.R	90	504084379	18324	100
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500339314	10629	20	503643948	17321	46	504092613	13009	68
500339805	7670	58	503644866	17321	46	504092615	13010	68
500340452	9349	78	504000022	18619	24	504092618	13011	68
500340498	12998	55	504001436	9077	71	504092619	13012	69
500340705	8483	102	504008198	13212	98	504092620	13013	69
500340706	8480	102	504009089	11045	112	504097720	21240	114
500340769	14687	41	504011462	11818	51	504098045	9260	48
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500351393	12820	96	504037973	15156	14	504112267	13015	51
500352808	8487	103	504039506	11663	49	504113183	18390	87
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500353513	21659	101	504043717	18325	84	504113826	16138	40
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500363065	13003	69	504052222	21743	86	504139797	13016	52

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504147622	21702	86	5010347868S	17586	82	5801983973	18390	87
504148139	21742	86	5010393006	8818	58	5801983973S	19550	89
504148143	21742	86	5010393477	18399	87	5802069003	17159	39
504152180	18307	84	5010393477S	19550	89	5802072426	16676	40
504162344	16774	93	5010512567	7822	59	5802072429	16725	39
504165245	18883	27	5010512567S	16425	69	5802107773	17557	56
504172822	16774	93	5010512567S1	16473	69	5802108928	21648	85
504172828	9430	94	5010556291	18397	87	5802168829	18403	113
504173057	16776	94	5010556291S	19550	89	5802230859	19873	98
504176298	15152	13	5801116120	15878	123	5802254723	21695	85
504179205	21745	86	5801282537	16700	39	5802392702	21751	101
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504197041	21696	85	5801304064	14120	79	5802548689	21694	85
504197591	27013	135	5801330246	18397	87	5803257486	18390	87
504203908	13017	97	5801330246S	19550	89	5803257492	18397	87
504215702	11904	9	5801330249	18398	87	5803260412	18398	87
504225293	10597	3	5801330249S	19550	89	5949779743	27036	135
504226758	21233	113	5801331488	17339	47	5949890761	8636	41
504227725	18309	104	5801345772	21745	86	II33692	12750	128
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504262037	18884	27	5801384823	14125	77			
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504273839	13019	97	5801385296	16944	52			
504277459	10180	49	5801471819	15145	12			
504277460	10181	49	5801476462	16700	39			
504294844	10599	4	5801523765	16397	52			
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504300628	10618	7	5801551672S	12978	53			
504302720	26797	30	5801552156	16398	52			
504302726	26795	29	5801564274	17581	70			
504302727	26780	30	5801564293S	17336	46			
504310768	18398	87	5801564316S	17337	47			
504310768S	19550	89	5801617724	15149	13			
504311869	15155	14	5801617725	15150	13			
504329952	18406	113	5801617726	15147	13			
504331494	15148	13	5801617727	15146	12			
504345863	13020	97	5801623270	16396	52			
504345864	13021	97	5801625918	18617	24			
504356518	17015	50	5801630419	15144	12			
504357523	26780	30	5801630424	15141	12			
504360539	13740	11	5801630426	15140	11			
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820352213	8636	41	5801692429	14169	31			
5000024352	15092	120	5801692437	16571	32			
5000024352S	15093	120	5801890968	16138	40			
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5000024352S2	15095	121	5801891029S	17586	82			
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5001857902	15389	106	5801904773	16572	35			
5003983364	8995	88	5801926427	16677	39			
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