

25
years

BSG
AUTO PARTS

CONTENT

Story of BSG Auto Parts

BSG Auto Parts at a Glance

Vision & Strategy

Quality **Focus**

Sustainability Approach

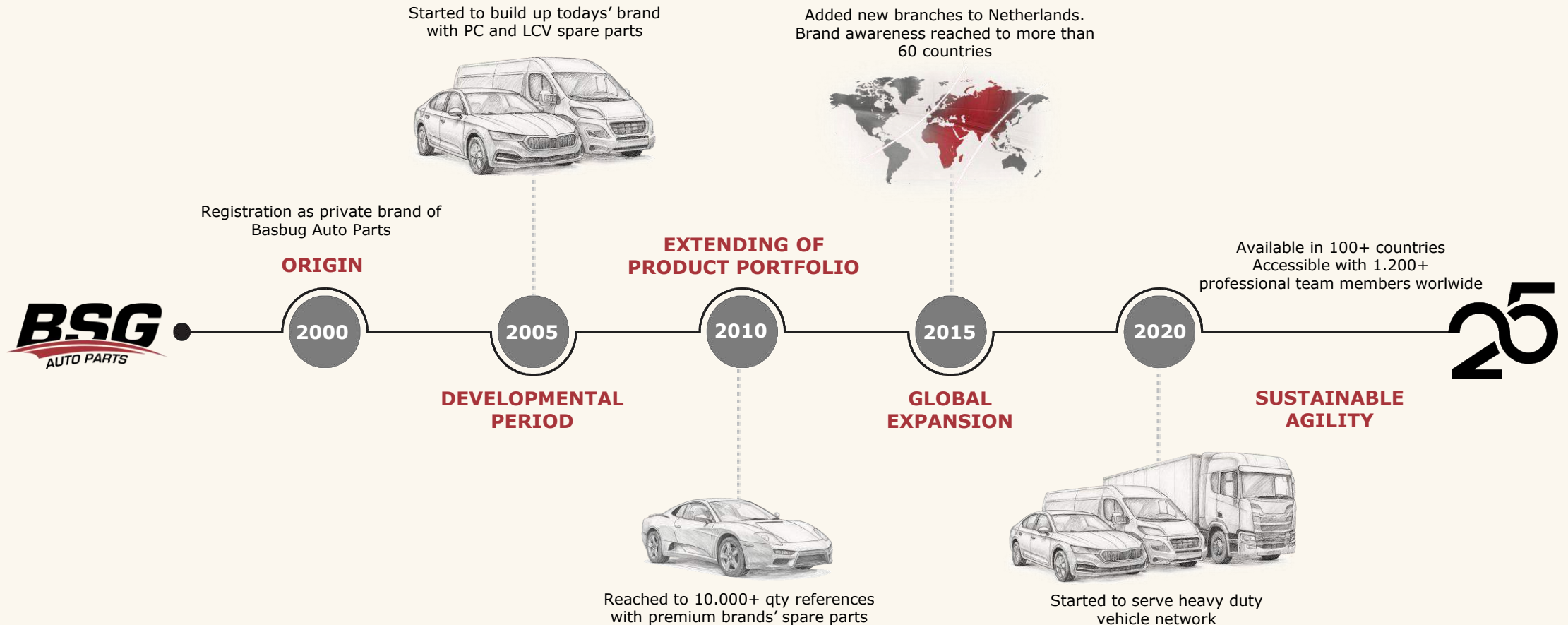
Core Business **Lines**

Strategy of «All Makes All Parts»

Global **Access**

Visibility & More

Story of BSG Auto Parts



Headquarter
The **NETHERLANDS**

4 COUNTRIES

18 GLOBAL
WAREHOUSE

75.000 + 50M
WAREHOUSE
CAPACITY

50.000 +
PRODUCT
REFERENCE

92% CAR PARC
COVERAGE

WORLDWIDE **1.200+** TEAM MEMBERS



**BSG Auto Parts
at a Glance**

Vision & Strategy



OUR VISION

To create new value and exceeds expectations as a global spare parts company that adopts an agile and ambidextrous approach.



OUR MISSION

To offer an excellent customer experience based on trust, ensuring a balance of the best quality and cost by integrating mobility solutions and AI technologies.



OUR MOTIVATION

To be a member of an ever-growing global company that develops by making agile decisions in line with sustainability, focuses on the same goal and celebrates success together.

Global Footprint

NETHERLANDS •

Headquarter

• **TÜRKİYE**

• **CHINA**

• **U.A.E**





**OE
Quality
Partners**

**OEM
Approved
R&D Centers**

**100%
Product
Validation
Process**

**IATF 16949
Certificated
Production
Facilities**

**BSG Supplier
Management
System**

**100%
Performance
Tests**

Sustainability

Quality Focus

We ensure that all of our products meet the highest standards in terms of environmental and legal requirements

AS A SUSTAINABLE AUTOMOTIVE VALUE CHAIN MEMBER;

All our actions and decisions are in line with mitigating the effects of climate change and global warming

We research and implement smart solutions that optimize material use and minimize waste paper such as;
Online catalogue, B2B order platform, QR invoices...

Small Steps. Big Impact. Sustainable Future...

An aerial photograph showing a red car driving on a light-colored gravel road that curves through a dense, lush green forest. The car is positioned in the lower-left quadrant of the frame, moving towards the right. The surrounding trees are vibrant green and densely packed, creating a textured background for the road.

**On the Road to a
Greener Future...**

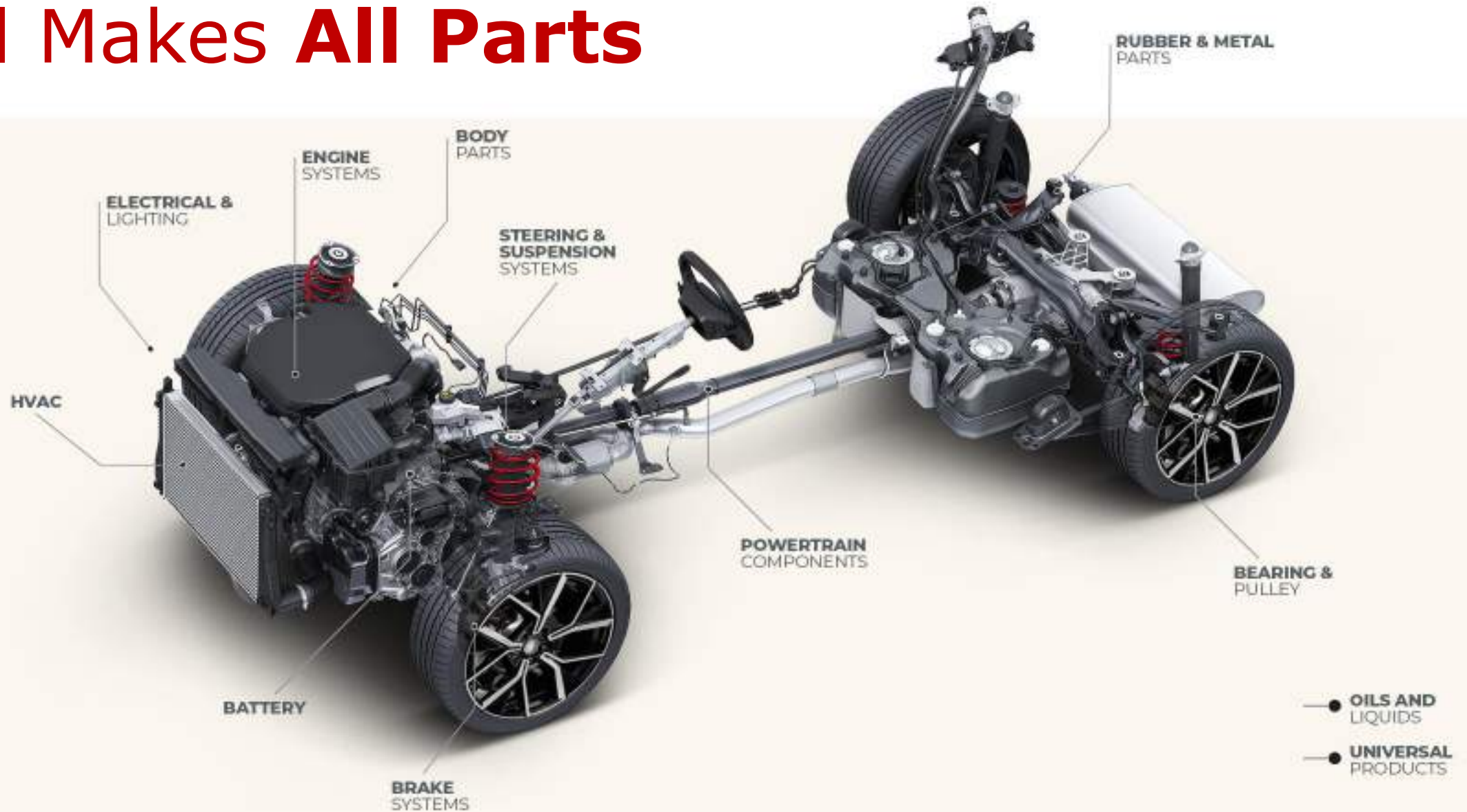
Business Lines of BSG





All Makes All Parts

All Makes All Parts

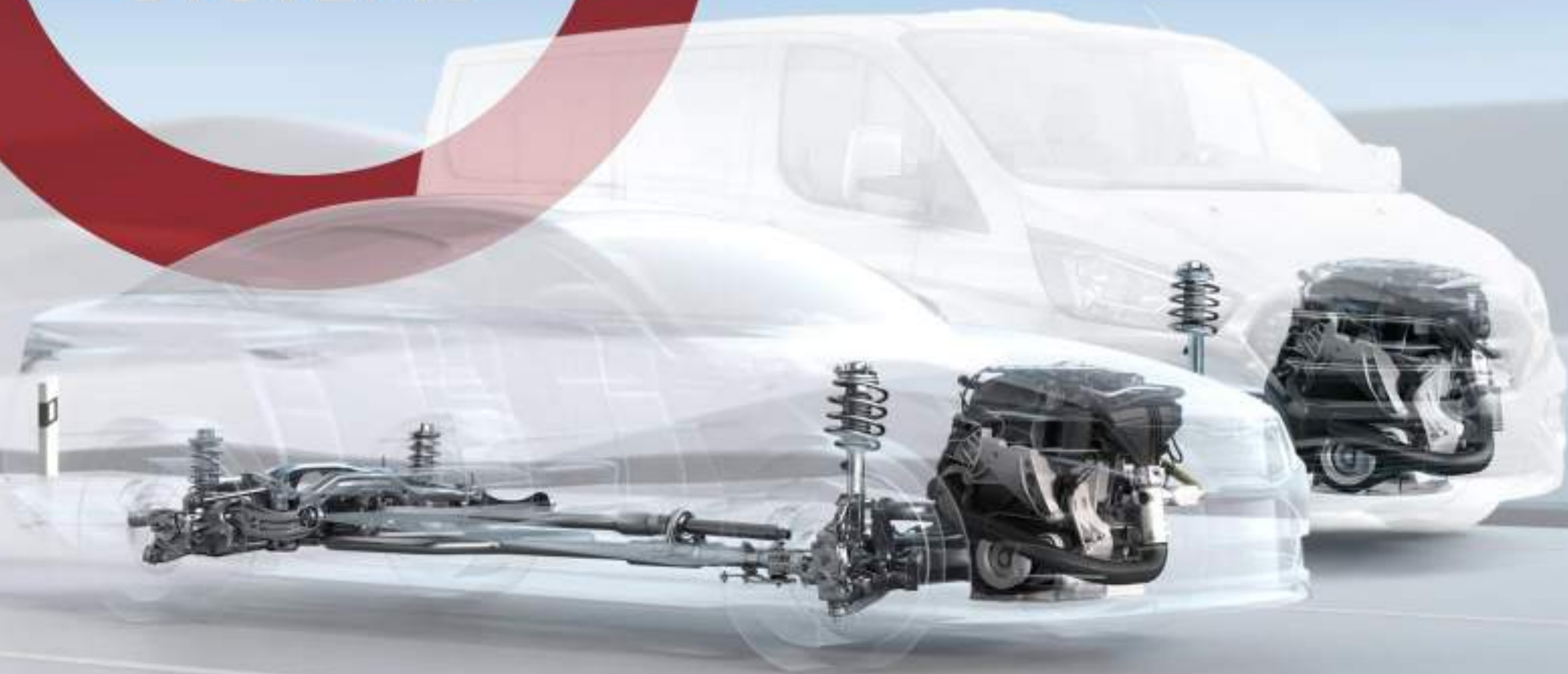


VIEW IN SECTIONS

1. **Engine** Systems
2. **Brake & Suspension** Systems
3. **Electrical & Lighting** Systems
4. **Rubber & Metal** Parts
5. **Universal** Products



ENGINE SYSTEMS



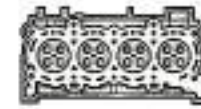
Engine Components



- OVER **3,000** PRODUCT REFERENCES
- COMPATIBLE WITH **90%** GLOBAL CAR PARC
- INTERNATIONALLY **IATF 16949** CERTIFIED
- **OEM-GRADE** PRECISE FIT



Engine Components



200+ CYLINDER HEAD
REFERENCES



250+ TURBOCHARGER
REFERENCES



300+ VALVE COVER
REFERENCES



200+ CAMSHAFT
REFERENCES



250+ TIMING CHAIN KIT
REFERENCES

BSG Cylinder Head Features



- A356 aluminum alloy
 - High-precision casting
 - Heat-resistant valve seats
 - Optimized cooling channels
 - Optimal strength
 - High corrosion resistance
-



At a Glance: BSG Cylinder Head

- **280 kPa** pressure test
 - **260 MPa** tensile strength test
 - **300°C** temperature test
 - **70 HV** hardness test
 - **3.000 KM** road test
-



BSG Turbocharger Features

- High thermodynamic performance
 - Improved fuel efficiency
 - Low emissions
 - Compact design
 - Low oil consumption
 - Enhanced driving capability
-

Anatomy of BSG Turbocharger

Compressor Housing

Al-Si cast alloy
Lightweight and durable

Compressor Wheel

High strength
Al-Si-Mg material structure
200°C operating temperature
Low weight

Turbine Head

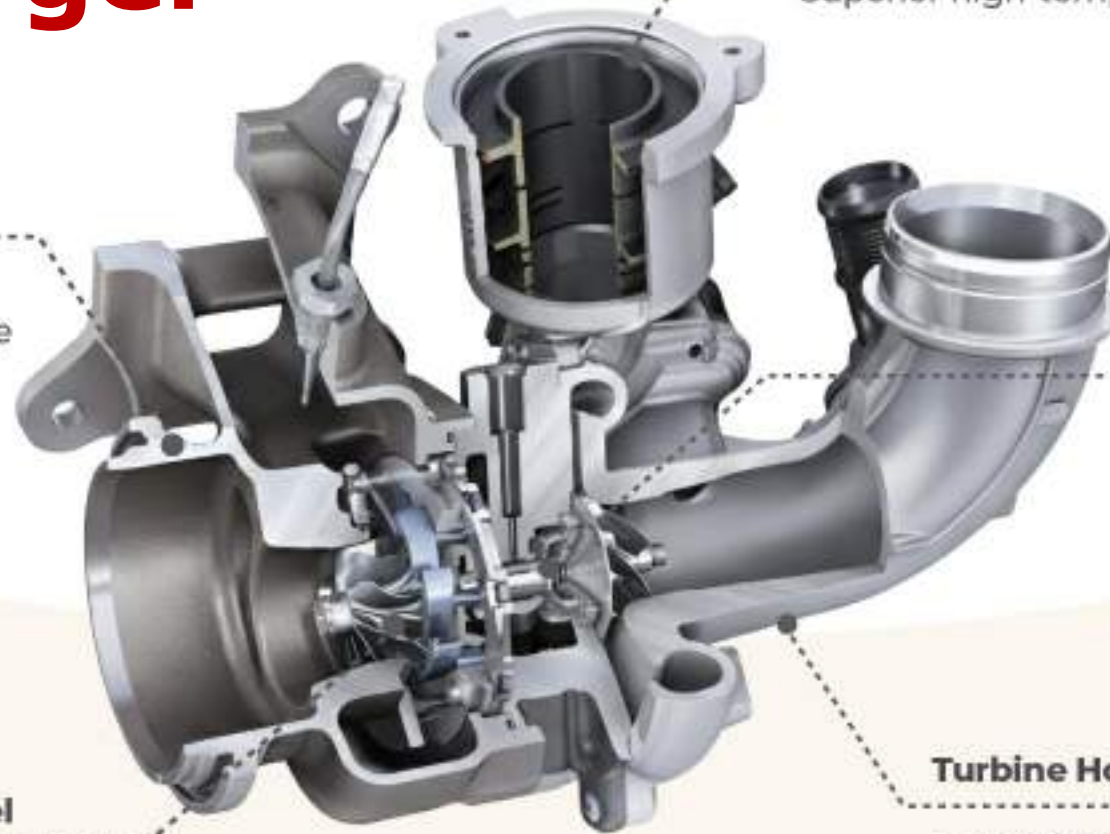
Nickel-based superalloy
High corrosion resistance
Superior high-temperature strength

Turbine Shaft

Alloy steel (Cr-Mo)
High tensile strength
Fatigue resistant

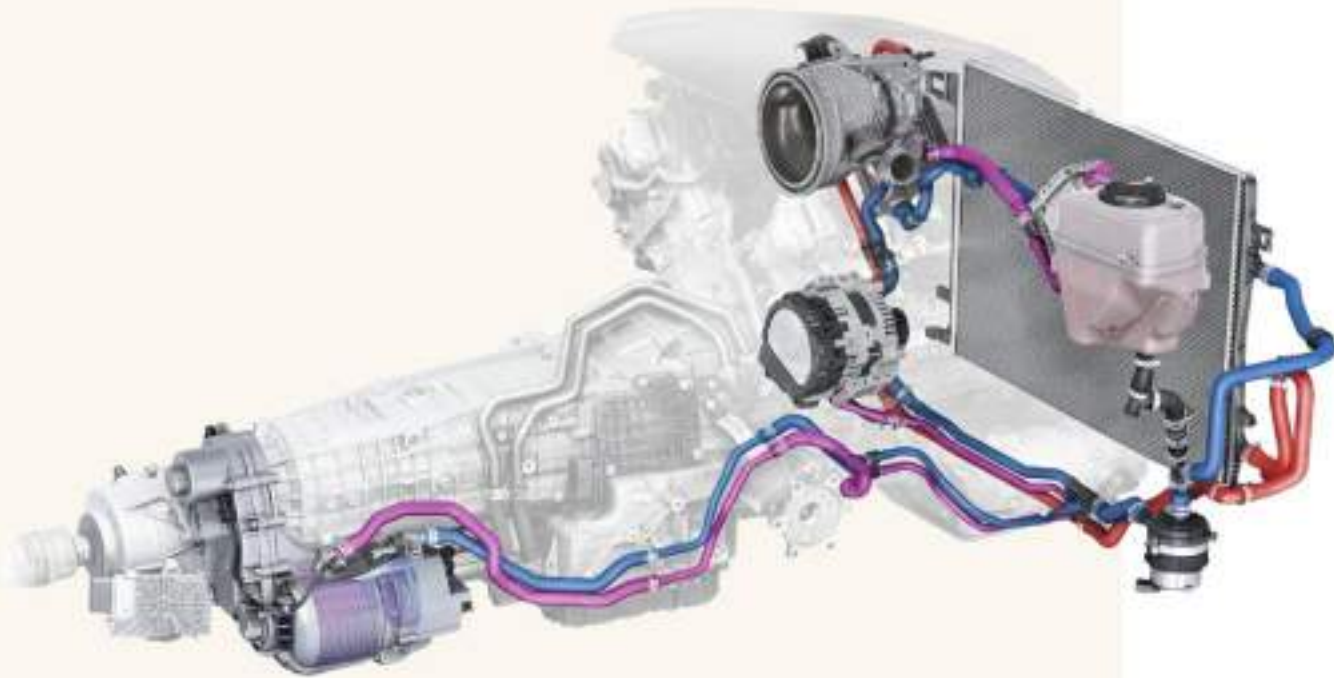
Turbine Housing

Cast iron alloy
High temperature resistance
Resistant to thermal fatigue
Stable at high temperatures



HVAC

- OVER **2,300 PRODUCT REFERENCES**
- COMPATIBLE WITH **90% OF GLOBAL CAR PARC**
- **OEM-QUALITY** PRODUCTS
- INTERNATIONALLY **IATF 16949 CERTIFIED**



HVAC



300+ WATERPUMP
REFERENCES



1.400+ RADIATOR GROUP
REFERENCES



250+ OIL COOLER
REFERENCES



250+ THERMOSTAT
REFERENCES



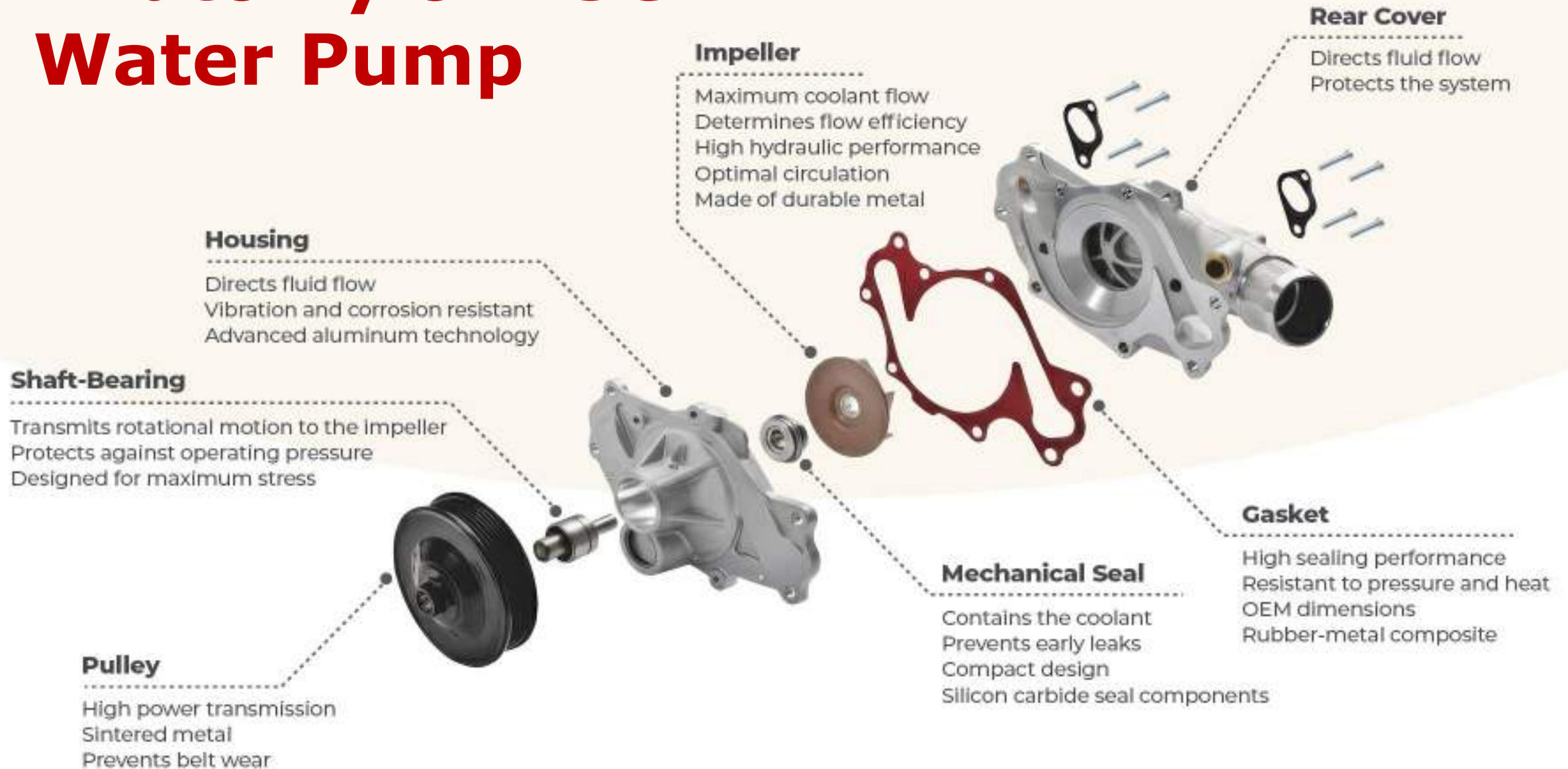
200+ RADIATOR
COOLANT TANK
REFERENCES

BSG Water Pump at a Glance

- Compact and lightweight design
 - High fit accuracy
 - Wear-resistant
 - Reliable against sudden temperature fluctuations
-



Anatomy of BSG Water Pump





BSG Radiator at a Glance

- **BSG Radiator Group consist of more than 1.400 product references range includes;**
 - Engine Radiator
 - Intercooler
 - Air Conditioning Condenser
 - Heater Core
 - Prevents overheating
 - Provides complete cooling
 - Corrosion-resistant
 - Supports fuel efficiency
 - Precise fit for easy assembling
-

Filter Systems

- OVER 1,500 PRODUCT REFERENCES
- COMPATIBLE WITH 95% OF GLOBAL CAR PARC
- OEM-QUALITY, IATF 16949 CERTIFIED
- PREMIUM FILTRATION SOLUTIONS



Filter Systems



600+ AIR FILTER
REFERENCES



300+ OIL FILTER
REFERENCES



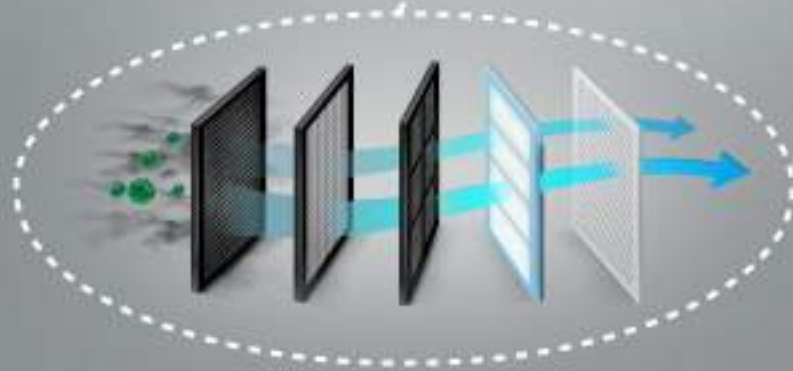
300+ CABIN FILTER
REFERENCES



300+ FUEL FILTER
REFERENCES

BSG Air Filter Features

- Reliably cleans the intake air
- Ensures optimum engine performance
- Resistant to temperature fluctuations
- Water resistance thanks to special impregnation
- High-sealing materials for maximum tightness
- Long service life

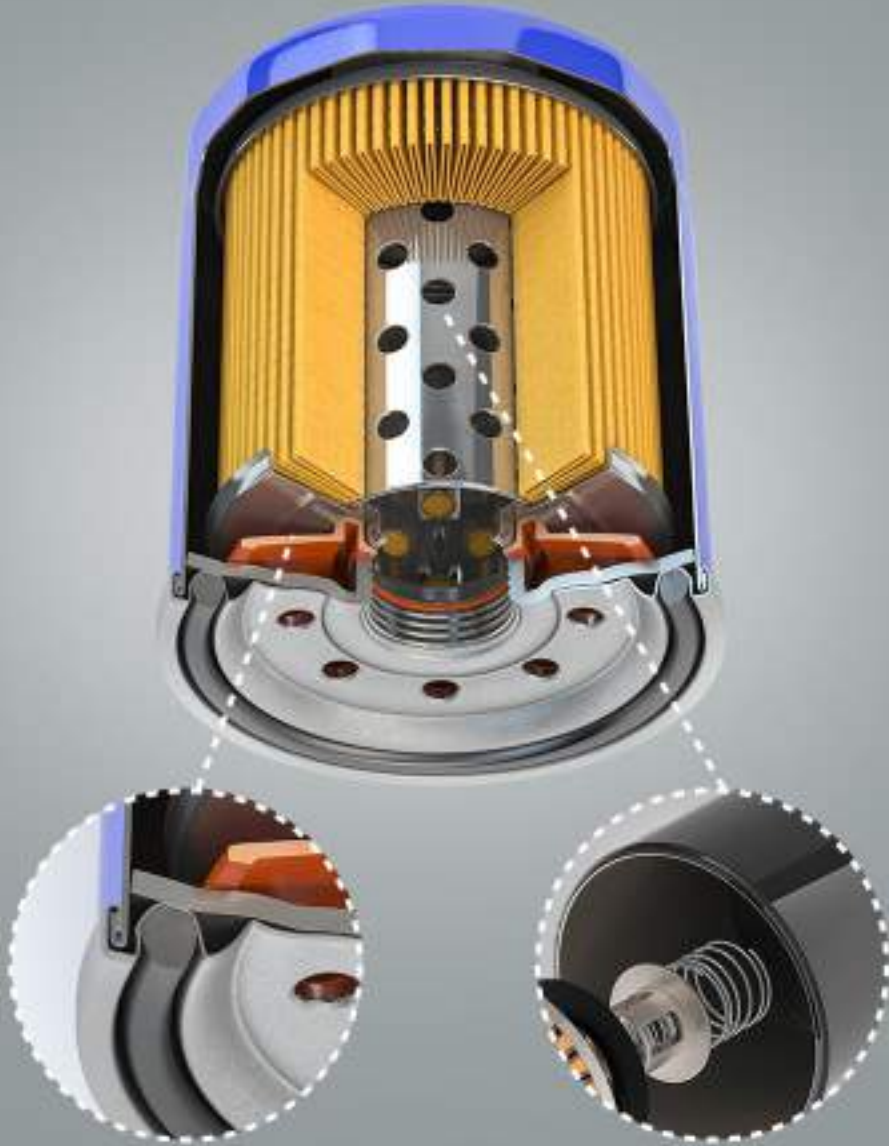


Thanks to its special multi-layer structure, it effectively removes all dust, dirt, and particles.

Graduated structure that captures up to 30% more dirt.

BSG Oil Filter Features

- Protects the engine and engine components
 - Resistant to pressure and corrosion
 - Strong sealing gaskets
 - High filtration efficiency and material durability
 - Enhanced cleaning performance
 - Removes dirt particles down to 10 μm
-



Non-Return Valve

Keeps the engine oil ready to flow immediately when the engine is started.

Bypass Valve

Ensures engine operation in cold conditions. It provides lubrication before switching to filtered oil as soon as the engine warms up.



BSG Cabin Filter Features

- Protects the air conditioning system
- Eliminates 95% of odors
- Filters 100% of particles
- Provides protection against allergens
- Captures harmful gases
- Prevents unwanted odor formation
- Consistent filtration throughout the service life
- Wide coverage and easy installation



BSG recommends replacement every **10.000 km** or **once a year** to enhance your driving experience.



- A:** Entry of contaminated fuel into the system
B: Filtration of the fuel
C: Delivery of clean fuel to the engine

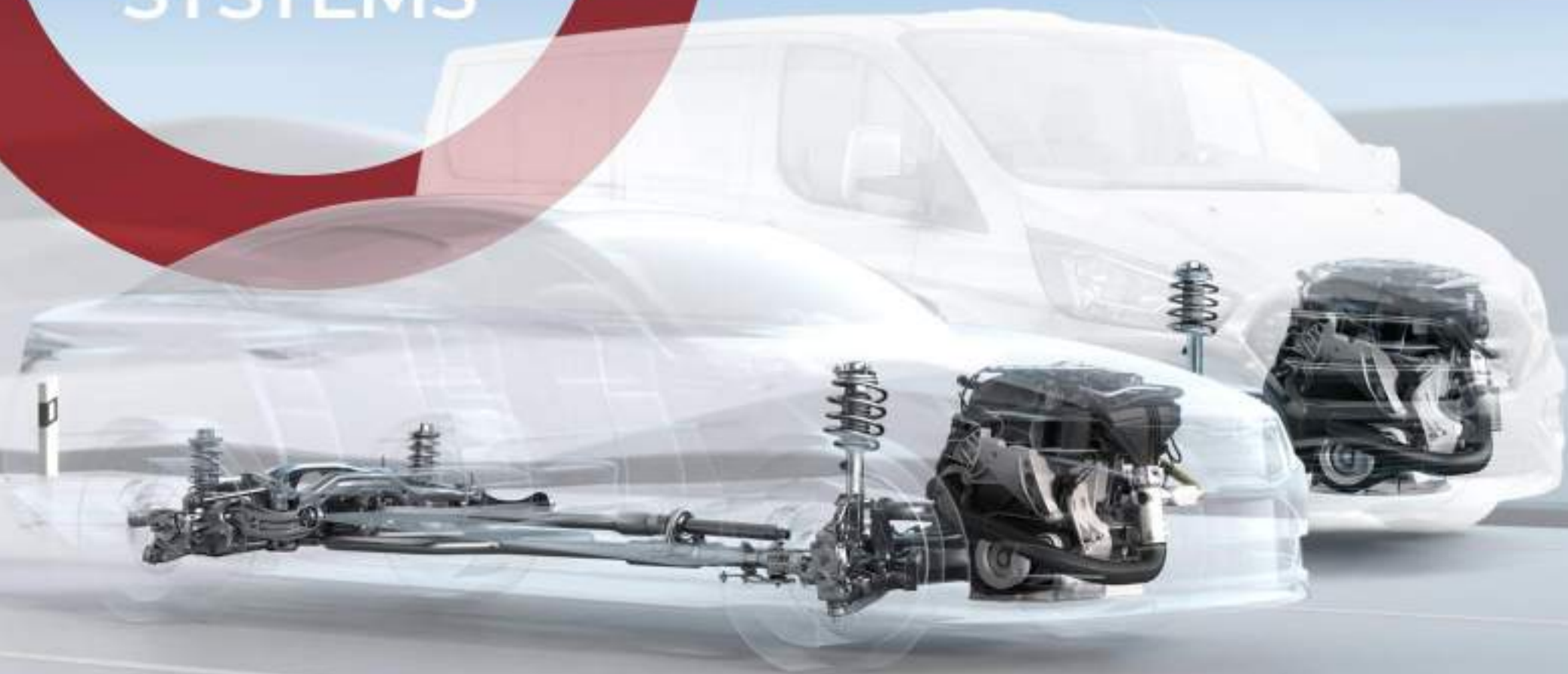
BSG Fuel Filter Features

- Multi-layer, microporous structure
- Ensures reliable engine operation
- Excellent performance with easy installation
- Protection against abrasive particles
- High filtration efficiency
- Protection against internal and external leaks
- Fine wire mesh or polyamide mesh system

BSG Fuel Filter Types:

- Spin-On
- In-Line
- Pre-Line

BRAKE & SUSPENSION SYSTEMS



Brake Systems



- MORE THAN **2,000 PRODUCT REFERENCES**
- COMPATIBLE WITH **90% OF GLOBAL CAR PARC**
- MANUFACTURED IN ACCORDANCE WITH INTERNATIONAL AND **OEM QUALITY STANDARDS**
 - ECE R90
 - IATF 16949



Brake Systems



600+ BRAKE PADS
REFERENCES



700+ BRAKE DISCS
REFERENCES



200+ BRAKE CALIPERS
REFERENCES



100+ BRAKE MASTER
CYLINDER
REFERENCES



200+ BRAKE SHOES
REFERENCES



BSG Brake Pad Features

ECE R90 approved
Certified to **IATF 16949**

- Superior performance under all conditions
 - Low pedal effort, high braking power
 - Maximum braking comfort
 - Compliance with original equipment specifications
-



At a Glance: BSG Brake Pads

- Performs even at mercury's melting point!
- Exceeds ECE R90 requirements by 2x

PERFORMANCE TESTS

- 250.000 KM Lifespan Test
 - SAE J2521 Noise Test
 - Friction and Wear Tests
 - Heat Distribution and Expansion Tests
-

Anatomy of BSG Brake Pads

Friction Material

- * Vehicle specific friction formulations
- * Smoother surface advantage
- * Free from copper, antimony and heavy metals

Chamfer

- * Various designs according to pad specifications
- * Reduces running-in time
- * Prevents noise and vibration

Slots

- * Removes dust and debris
- * Ensures uniform wear
- * Eliminates thermal stresses
- * Reduces vibration

Thermal Layer

- * Lowers heat conductivity
- * Prevents cracking
- * 3 mm sound insulation feature
- * Eliminates noise generation

Shim

- * Prevents noise and vibration

Pad Adhesive

- * Special phenolic resin-based
- * Prevents plate corrosion
- * Provides additional damping

Metal Back Plate

- * Ensures heat dissipation & noise control
- * Strong pressed steel structure enhances braking grip



ECE R90 BSG

BSG Brake Disc Features

APPROVED

International Standards

HIGH QUALITY

OEM Suppliers

COMFORTABLE

Precise Braking

DURABLE

Under Tough Conditions

RELIABLE

Optimum Braking



Anatomy of BSG Brake Disc

Heat Channel

- * Improves heat distribution
- * Provides vibration-damping performance

Casting Features

- * High-carbon alloys
- * Premium quality cast iron
- * Corrosion-resistant coating
- * Reduces energy consumption

Cooling Ventilation

- * Removes heat and dust
- * Optimizes heat dissipation
- * Increases resistance to cracking

Friction Surface

- * Uniform surface for high durability
- * Prevents shocks and vibrations
- * Smoother finish for comfortable driving
- * High wear resistance



Steering & Suspension Systems



- INTERNATIONAL QUALITY **CERTIFICATES**
- **OE APPROVED** MANUFACTURERS
- COMPATIBLE WITH **90%** OF GLOBAL CAR PARC
- MORE THAN **6,000** PRODUCT REFERENCES



Steering & Suspension Systems



1.000+ SHOCK ABSORBER
REFERENCES



250+ STEERING GEAR BOX
REFERENCES



750+ COIL SPRING
REFERENCES



3.000+ ROD GROUP
REFERENCES



1.200+ CONTROL ARM
REFERENCES

BSG Shock Absorber

- Exceptional ride comfort
 - Precise wheel control
 - Smoother handling & easy driving
 - Produced on OE-approved production lines
-



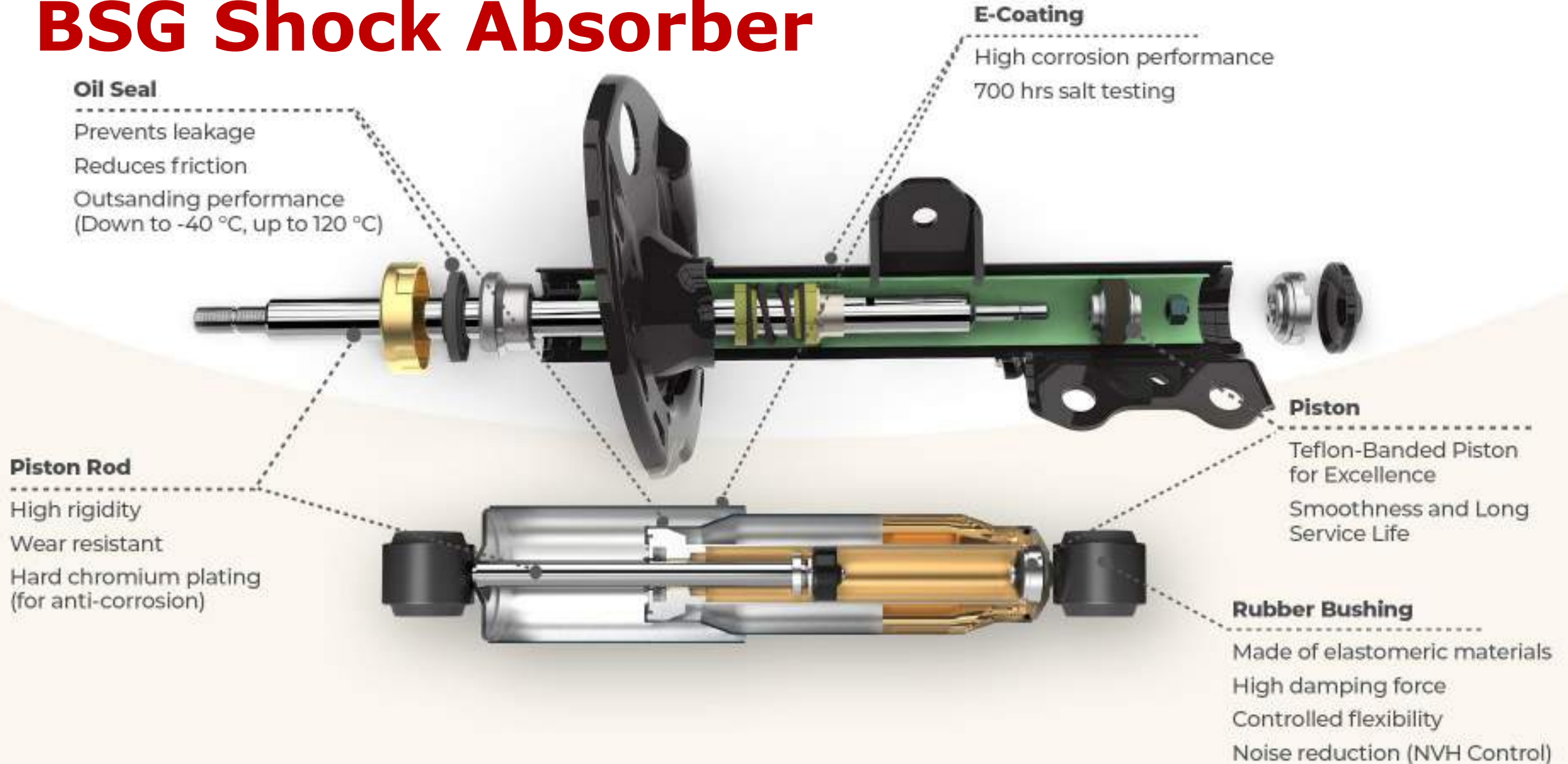
BSG Shock Absorber at a Glance

QUALITY CERTIFICATES



- Up to **1.000.000** compression cycles.
- Up to **700** hours of corrosive salt testing.
- Operating temperatures up to **120°C** down to **-40°C**.
- **100%** Damping Force Test.
- **100%** OE Replacement Rebound / Compression Force.

Anatomy of BSG Shock Absorber

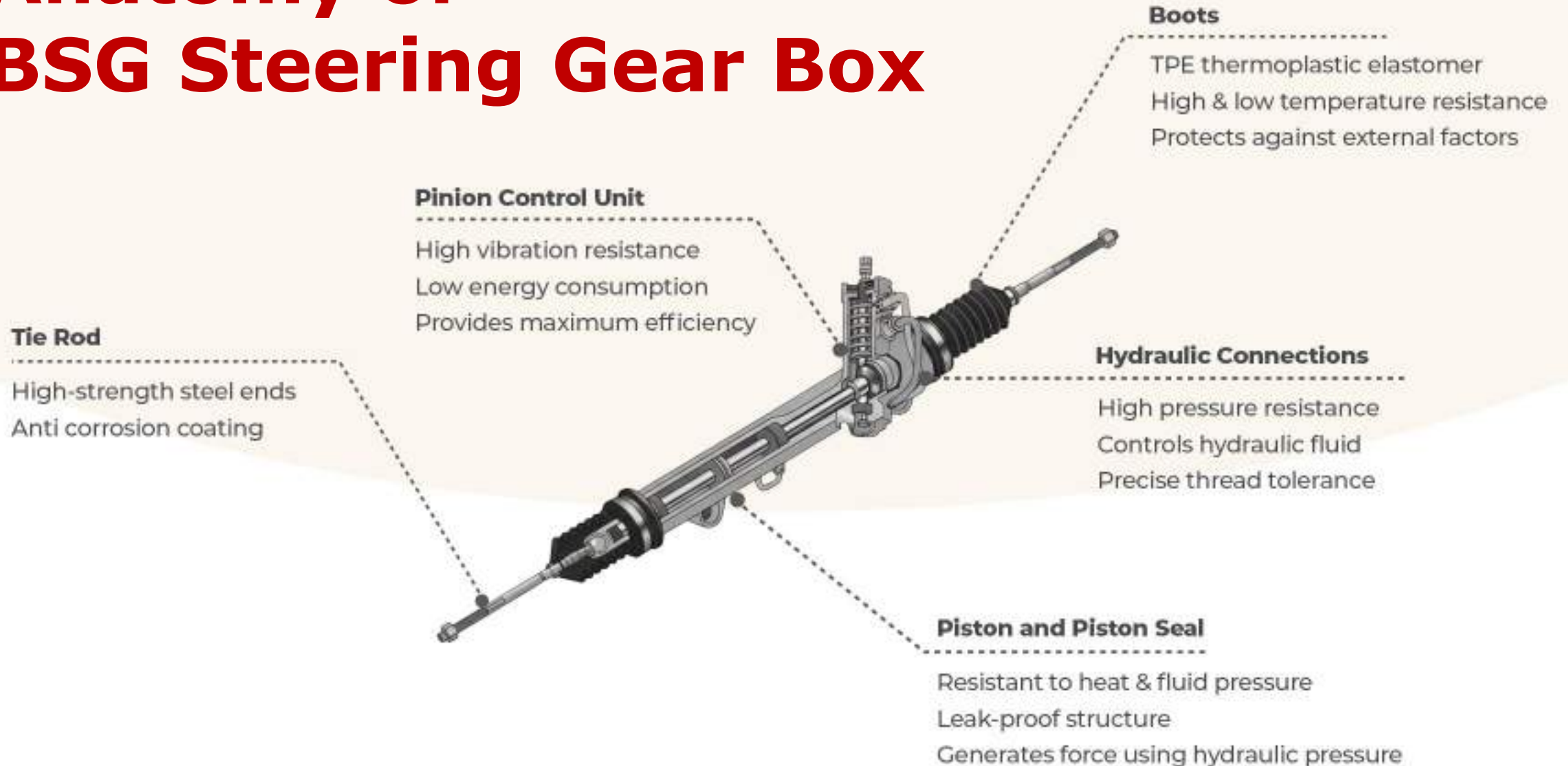


A hand in a dark suit jacket holds a silver steering rack assembly diagonally. The background is a blurred image of an orchestra with violinists. A large white curved shape on the right side of the image contains the title and list.

BSG Steering Gear Box

- Wide & Optimal range for global car parc
 - HPS, MPS, R-EPS, C-EPS types
 - OE Matching high quality
 - Maximum safety & stability
 - Excellence performance & driving comfort
-

Anatomy of BSG Steering Gear Box



Steering Gear Box Types



HPS (Hydraulic Power Steering Gear Box) Provides hydraulically assisted steering by amplifying driver input torque, delivering smooth and controlled steering performance

MPS (Mechanical Power Steering Gear Box) is a fully mechanical steering system that converts steering wheel angular torque into linear force to change the direction of the vehicle's wheels

R-EPS (Rack Type Electric Power Steering Box) is a lightweight and efficient electric steering system that replaces hydraulic assistance with an electric motor

C-EPS (Column Type Electric Power Steering Box) is a compact electric steering system, supporting advanced driver assistance features such as Automatic Parking and Lane Following Assist

BSG Steering & Suspension Linkage Group Features



- **A wide product range consisting of more than 3.000 product references:**

- Tie Rod End
- Tie Rod Assembly
- Stabilizer Link
- Ball Joint

- Safe cornering capability
 - Precise steering response
 - Superior performance under various operating conditions
 - Quiet and comfortable driving
 - Two-fold increased pin strength
 - Easy and fast installation
-

At a Glance BSG Steering & Suspension Linkage Group



High-precision machined ball pin

Provides smooth articulation and ensures enhanced durability during operation

Enhanced corrosion resistance

Extends service life with special anti-corrosion coating

High-quality chloroprene-based rubber boot

Provides sealing integrity and additional protection against external contaminants

High-performance grease

Extends maintenance intervals and ensures long-lasting performance

BSG Control Arm Features

Lightweight Design

Provides superior driving comfort, road holding, and steering control

Driving Safety

Stronger steel construction and improved radial deflection performance

Precise Wheel Control

Optimum safety and tire performance under all driving conditions



At a Glance BSG Control Arm

3 Axis Durability Cycle

- Braking Force
- Cornering Force
- Suspension Movement

Detailed Analysis

- Metallographic Examination
- Chemical Analysis

Operating Temperature Range

(-30°C) to (+120°C)

Corrosion Protection

Water-based cathodic electrocoating (e-coating)

Salt Test

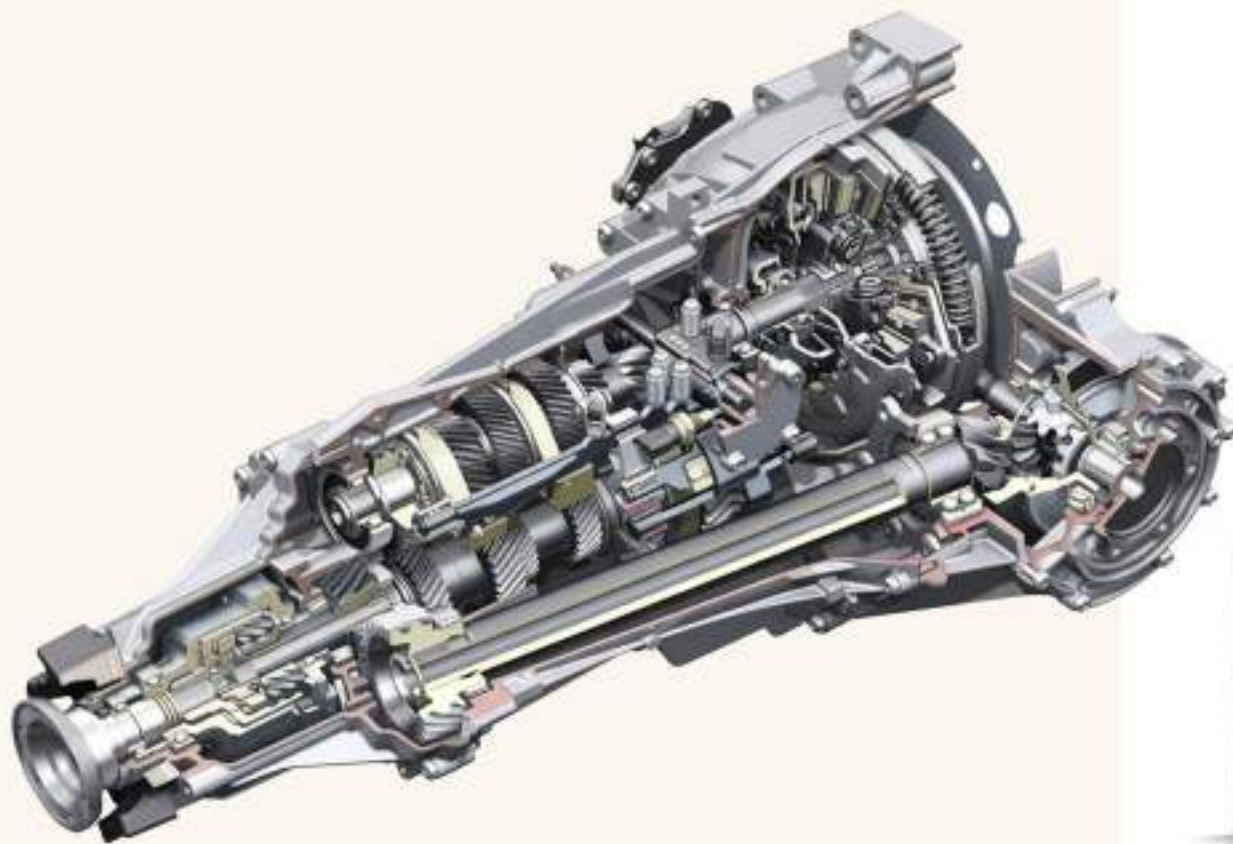
700 hours for rubber-to-metal bond durability



Steel with 200% increased strength for superior road holding and stability.

Powertrain Components

- MORE THAN **2,000 PRODUCT REFERENCES**
- COMPATIBLE WITH **95% OF GLOBAL CAR PARC**
- **OEM QUALITY STANDARDS**
- INTERNATIONAL **IATF 16949 CERTIFICATION**



Powertrain Components



600+ DRIVE SHAFT
REFERENCES



200+ CLUTCH KIT
REFERENCES



600+ CV JOINT
REFERENCES



200+ FLYWHEEL
REFERENCES



150+ CLUTCH MASTER
CYLINDER
REFERENCES



BSG Drive Shaft Features

- High mechanical strength
 - Vibration-free and quiet operation
 - Optimum performance under tough road conditions
 - Manufactured to original part standards
 - IATF 16949 certified
 - JB/T 10189 compliant
 - Meets PPAP and CP quality standards
-

At a Glance: BSG Drive Shaft



60,000 KM PERFORMANCE /
LIFESPAN TEST



MINIMUM **200,000** TORSION
TESTS UNDER **1,300 NM** LOADING
TORQUE



240 HOURS SALT TESTING



TENSILE STRENGTH
TEST OVER **4,000 N**



BOOT CYCLE TEST FOR **30 HOURS**
BETWEEN **-40°C** AND **+100°C**

Anatomy of BSG Drive Shaft

Boot

TPE Thermoplastic Elastomer
No sweating, cracking, or leakage
Resistant to corrosion and wear
Prevents oil leaks

Outer CV Joint

Vibration-free and quiet operation
High-strength steel for mechanical durability
High cycle count
Minimal wear

Inner CV Joint

High yield and tensile strength

Spider (Cross Joint)

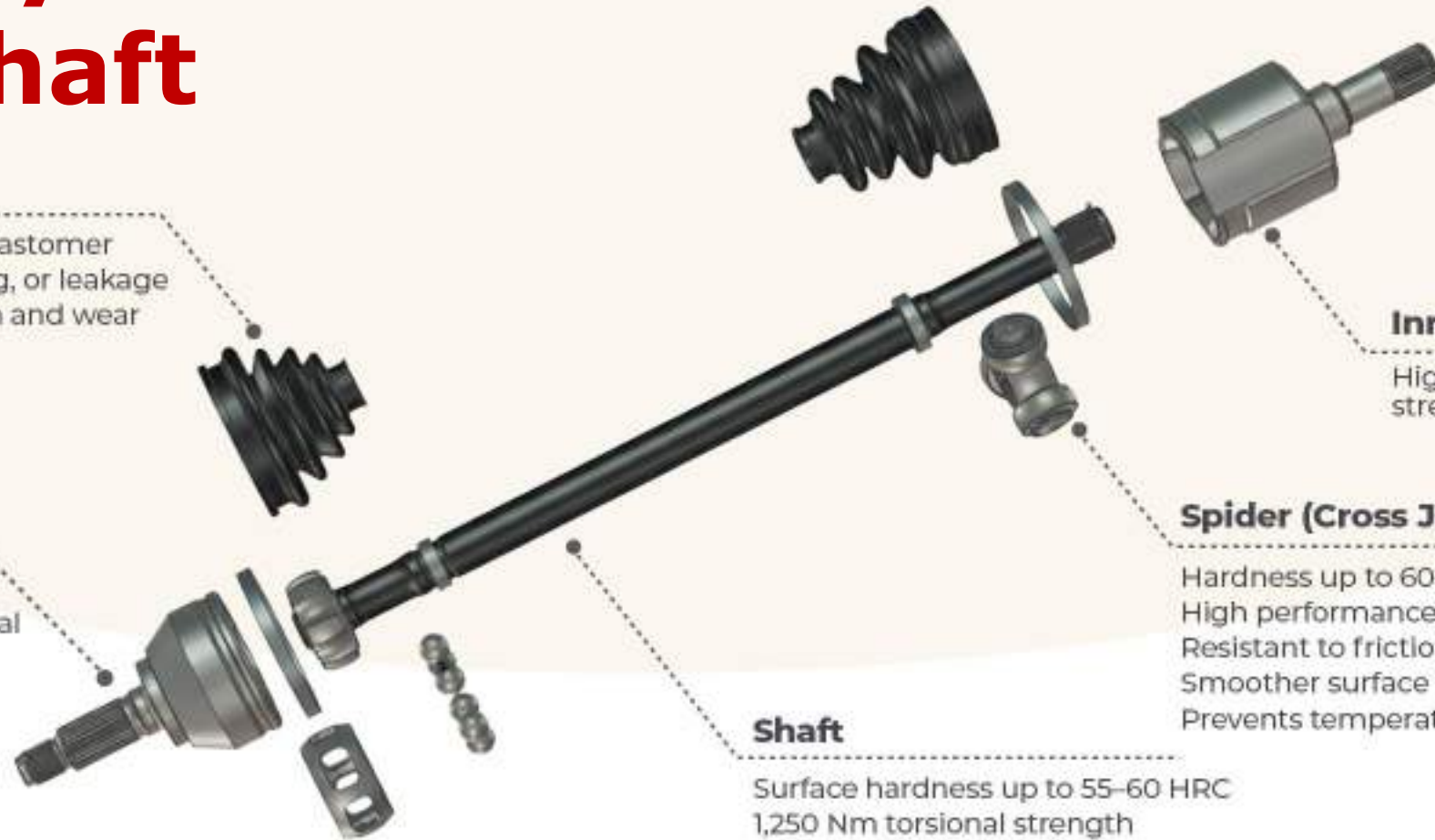
Hardness up to 60–64 HRC
High performance even under heavy loads
Resistant to friction erosion
Smoother surface with precise diameter
Prevents temperature rise

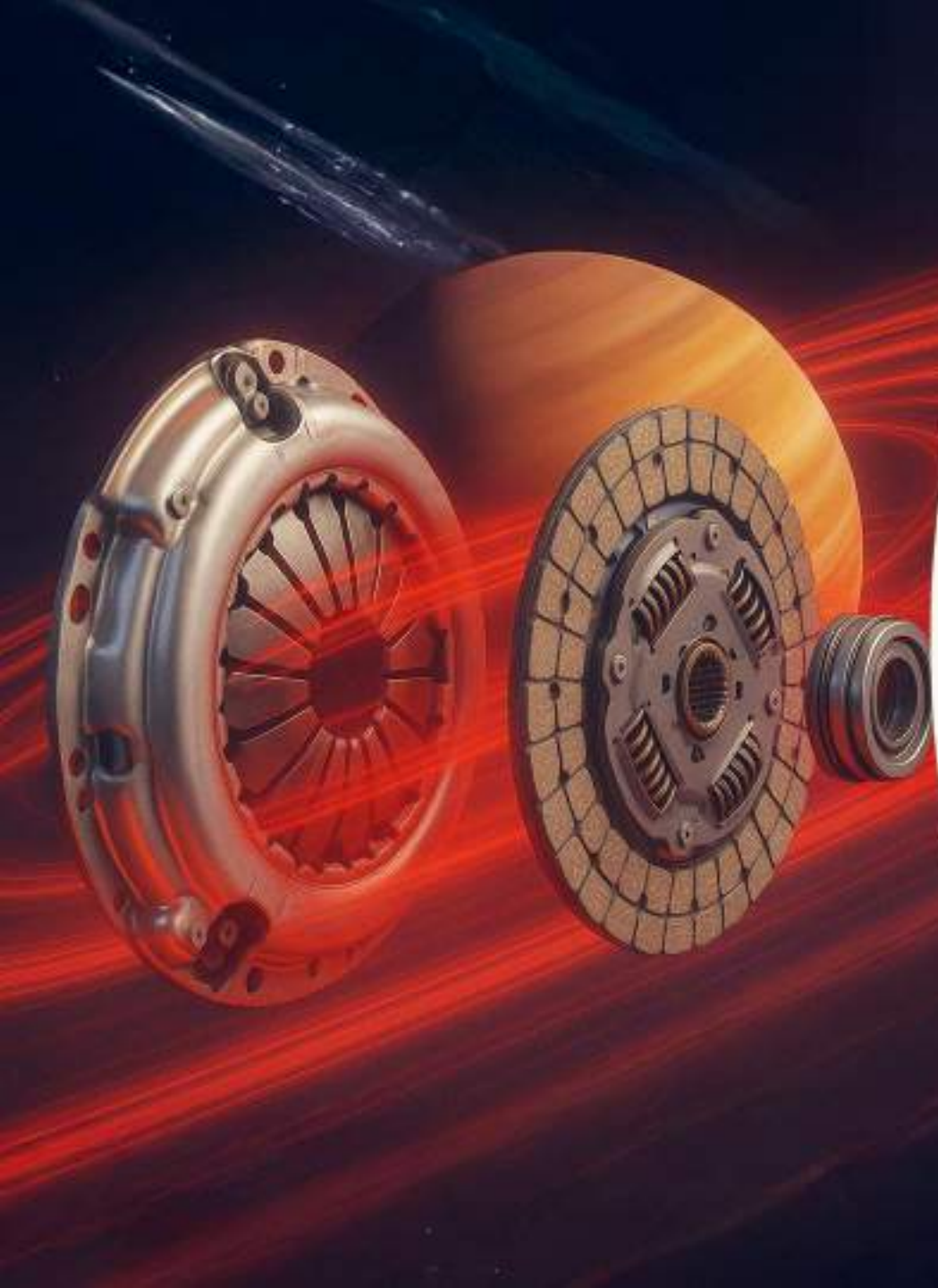
Shaft

Surface hardness up to 55–60 HRC
1,250 Nm torsional strength
Corrosion-resistant
Superior protection against external elements

Bearing Cage

High-strength design
Protects the spider from external factors



The image shows the components of a BSG Clutch Kit. On the left is a large, circular metal housing with a complex internal structure. In the center is a circular clutch disc with a textured surface. To the right of the disc is a smaller, cylindrical component. The background is dark with red, glowing, curved lines that suggest motion or energy.

At a Glance: BSG Clutch Kit

- Advanced technological manufacturing
 - Excellent torque transmission
 - Quiet operation at idle
 - Improved pedal feel
-

Anatomy of BSG Clutch Kit

Clutch Plate

Steel cage structure
Optimum torque transfer
Superior vibration damping
at high speeds

Clutch Disc

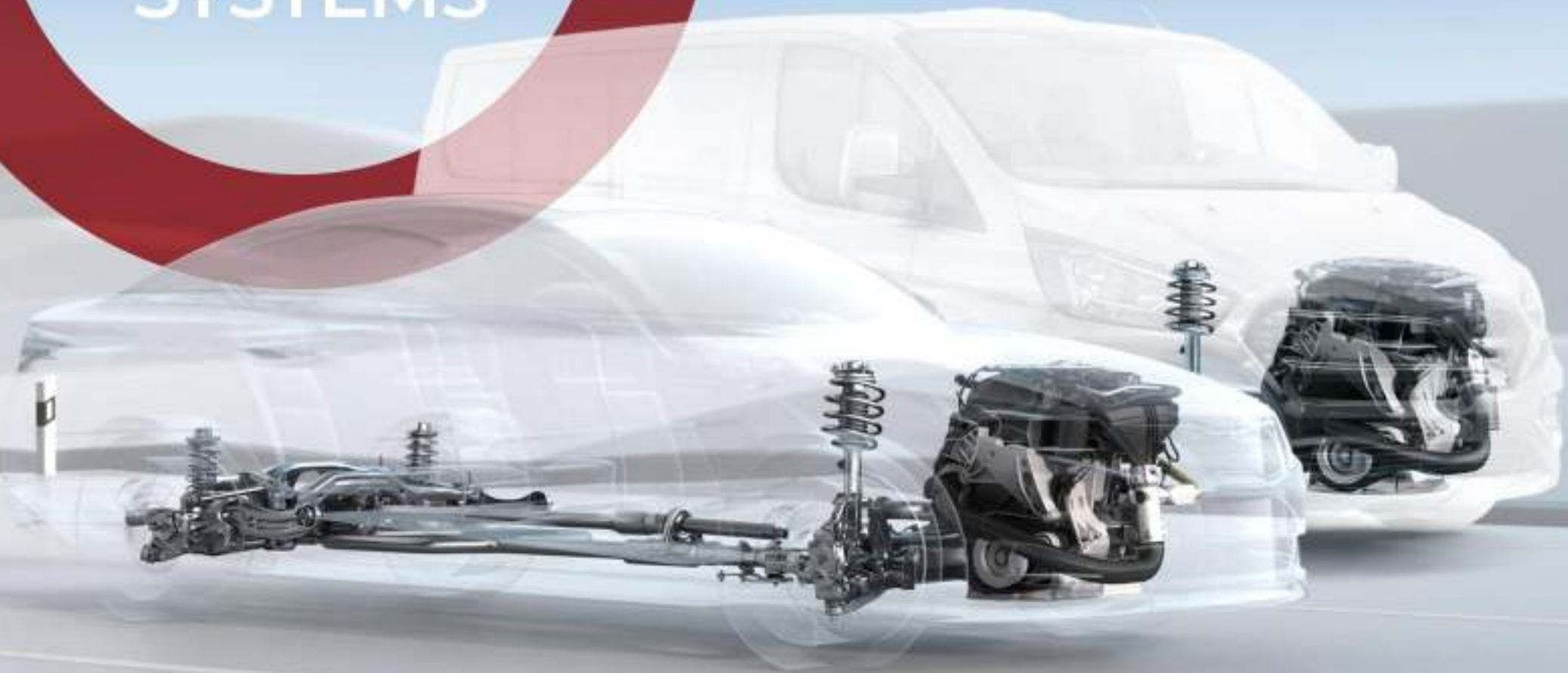
Design resistant to high pressure
Smoother gear shifting
Rubber seals with leak-proof properties
Eliminates shudder during take-off

Clutch Bearing

High heat and wear resistance
Reinforced surface durability
Excellent grip performance
Minimal vibration and operating noise
Long service life



ELECTRICAL & LIGHTING SYSTEMS



Electrical & Lighting

- OVER **2,500 PRODUCT REFERENCES**
- COMPATIBLE WITH **90% OF GLOBAL CAR PARC**
- ADVANCED **MANUFACTURING FACILITIES**
- **IATF 16949 CERTIFIED**



Electrical & Lighting Systems



 **1.000+** LIGHTING GROUP REFERENCES



200+ GLOW PLUG REFERENCES



100+ IGNITION COIL REFERENCES



500+ SENSORS - SWITCHES REFERENCES



50+ ALTERNATOR REFERENCES



At a Glance: BSG Lighting Group

- **The BSG Lighting product range includes;**
 - Headlamps
 - Tail Lamps
 - Fog Lamps
 - Turn Signals
 - License Plate Lamps
 - Reflectors
 - Advanced lighting technologies
 - Innovative features
 - OEM-standard quality
-

Anatomy of BSG Lighting Group

HEADLAMP

High-quality components
Optimum brightness and long-range illumination
Special coating for oxidation resistance
Scratch-resistant surface treatment



TAIL LAMP

UV-resistant construction
Operating temperature range: -40°C to +80°C
Clear visibility in adverse weather conditions
Vibrant and durable lenses
Invisible welding lines



State-of-the-art testing procedures:

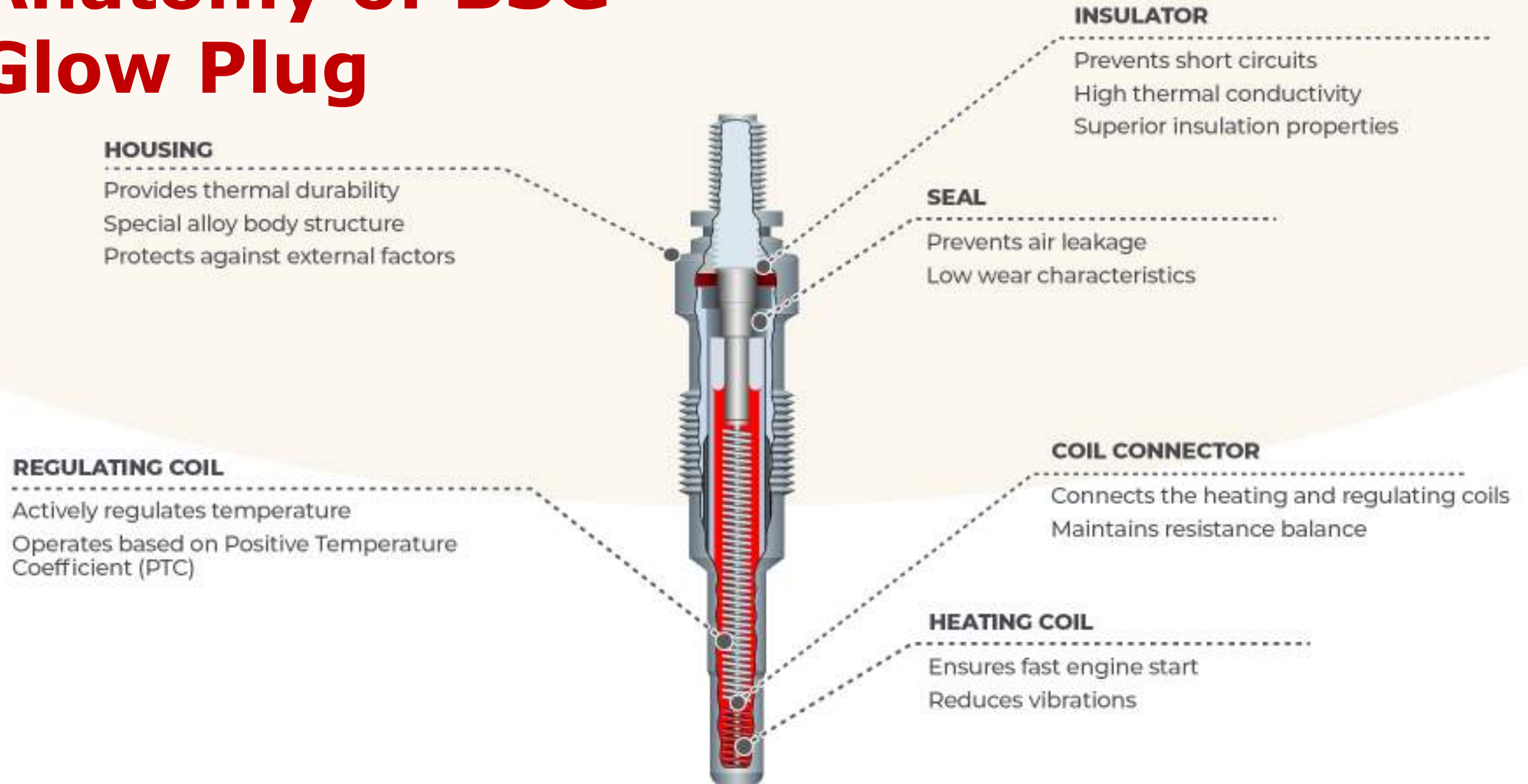
- *Immersion & sealing tests
- *Pressure tests
- *Dust & moisture tests
- *Vibration tests

A series of BSG Glow Plugs are arranged in a fan shape, pointing towards the right. They are set against a cosmic background featuring a dark blue and black space with numerous stars and a vibrant, colorful nebula in shades of purple, pink, and blue. The glow plugs themselves are metallic and have a glowing orange-yellow tip, suggesting they are heated.

At a Glance: BSG Glow Plug

- OE-standard construction for stable compatibility
 - Excellent heat transfer
 - Reliable temperature control
 - Stable idling performance
 - Low emissions
 - High-temperature resistance up to 1.050°C
-

Anatomy of BSG Glow Plug



Battery

- WIDE **PRODUCT PORTFOLIO**
- COMPATIBLE WITH **98%** GLOBAL CAR PARC
- EUROPEAN **STANDARDS**
- IATF **16949** CERTIFIED
- JAPANESE AND EUROPEAN
TYPE **BATTERY SOLUTIONS**





BSG Battery Features



UP TO 3 TIMES LONGER LIFESPAN



UP TO 40% HIGHER PERFORMANCE



HIGH VIBRATION RESISTANCE



SUPERIOR PERFORMANCE IN
HARSH CLIMATE CONDITIONS

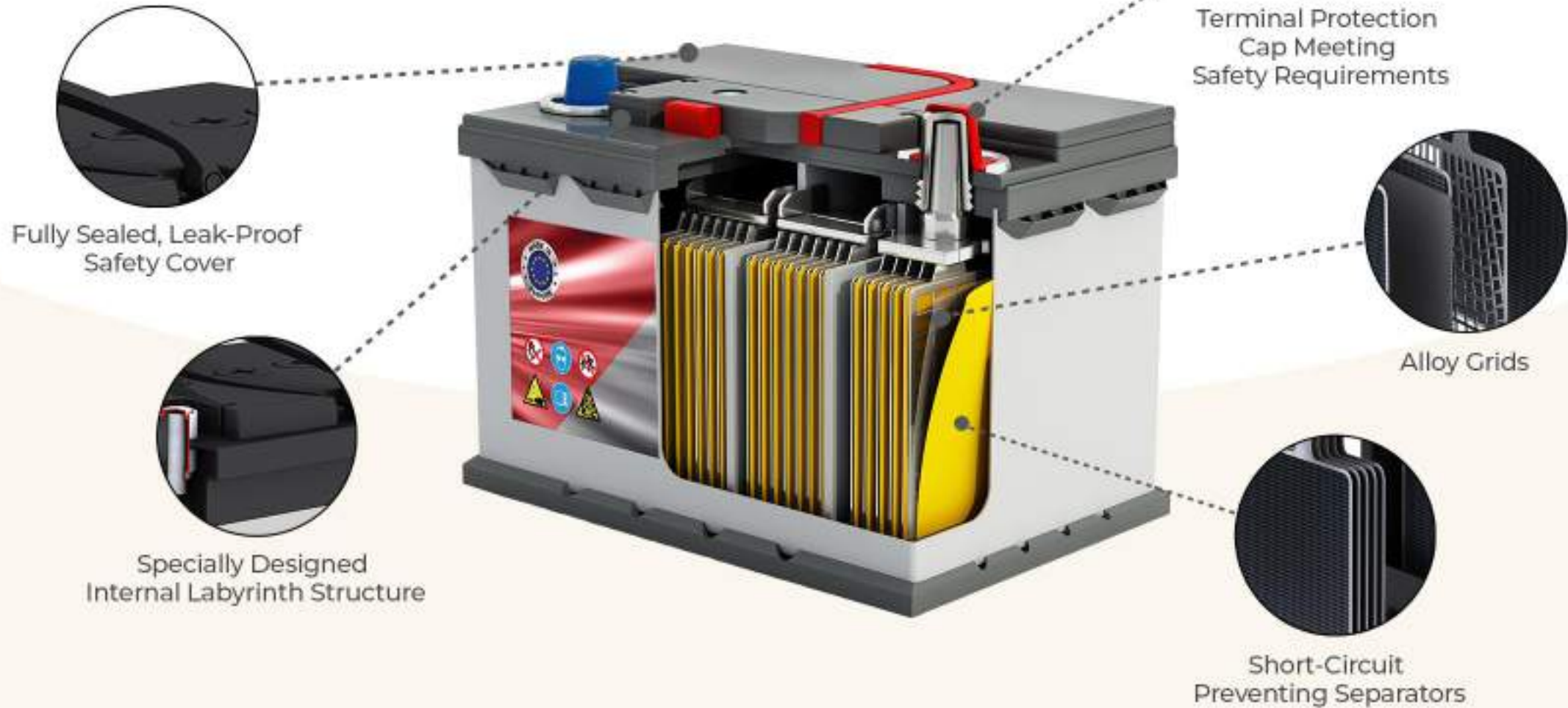


LEAK-PROOF DESIGN

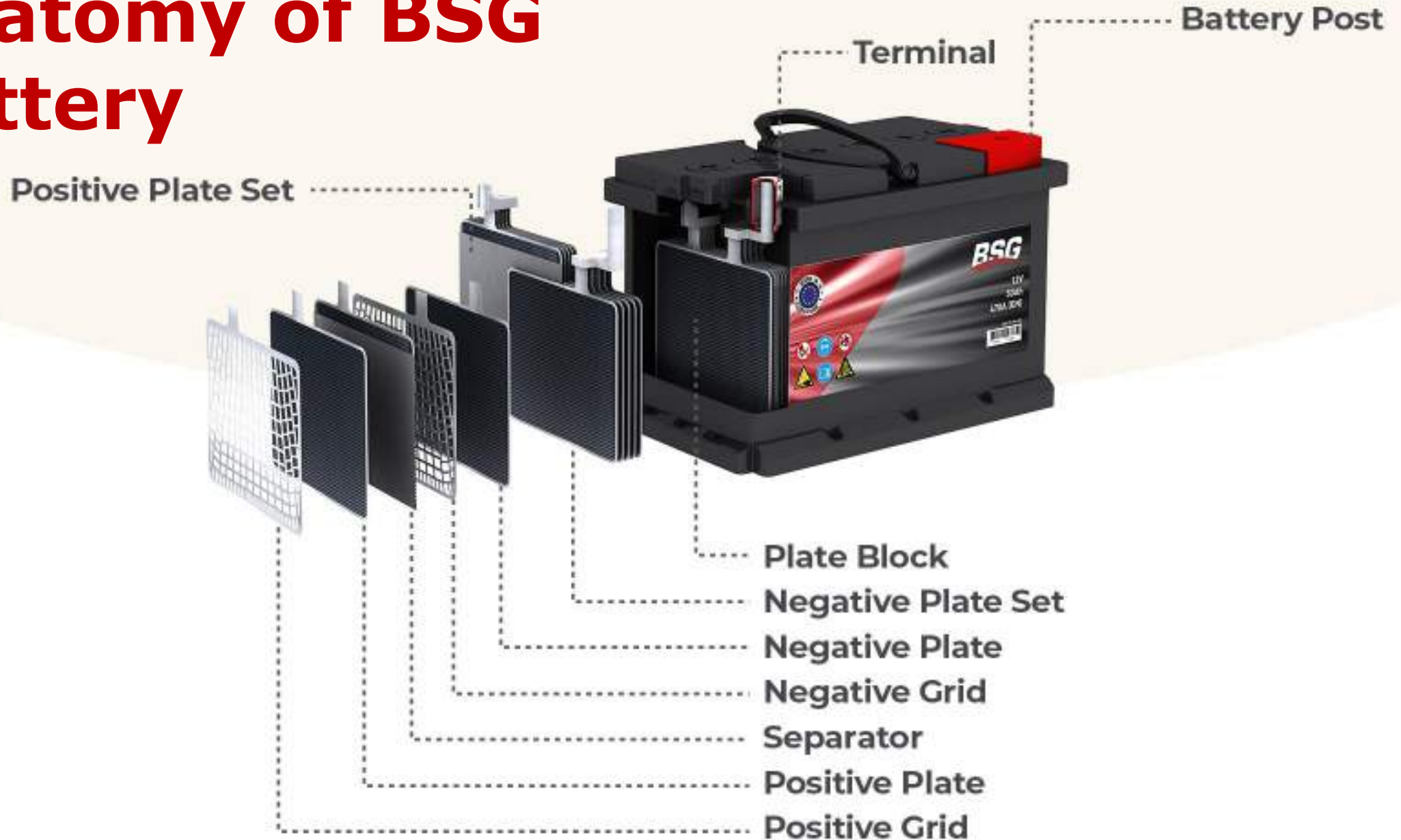


RECYCLABLE AND
ENVIRONMENTALLY FRIENDLY

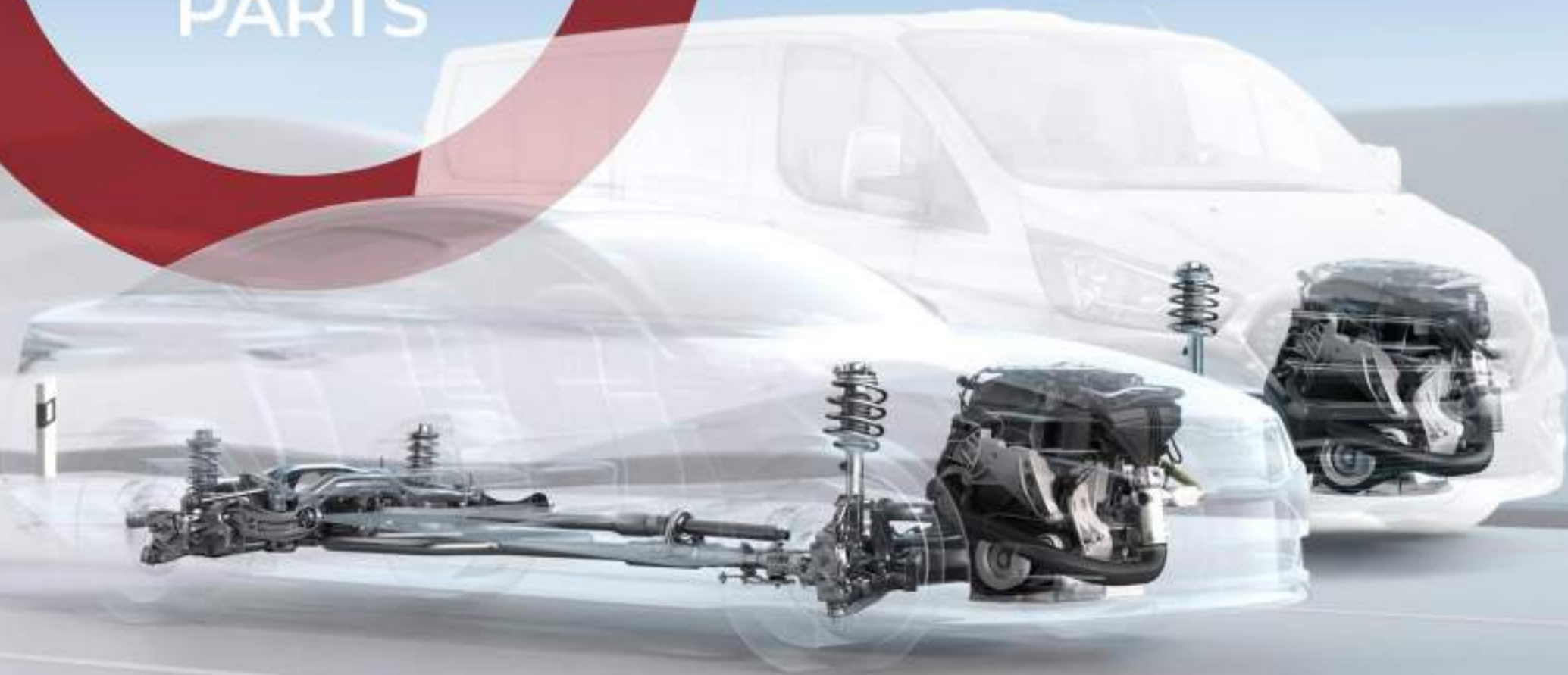
At a Glance: BSG Battery



Anatomy of BSG Battery



RUBBER & METAL PARTS



Rubber-Metal Parts



- OVER **7,500 PRODUCT REFERENCES**
- COMPATIBLE WITH **95% OF GLOBAL CAR PARC**
- **IATF 16949 CERTIFIED**
- **OEM-MATCHING QUALITY**



1.400+ MOUNTING GROUP
REFERENCES



3.800+ HOSES GROUP
REFERENCES



500+ PIPES GROUP
REFERENCES



400+ BOOTS GROUP
REFERENCES



600+ BUSHING GROUP
REFERENCES

BSG Mounting Group Features

- **BSG Mounting Group consist of more than 1.400 product references range includes;**
 - Engine Mounts
 - Shock Absorber Mounts
 - Transmission Mounts
 - Crossmember Mounts
 - Radiator Mounts
 - Shaft Mounts
 - Products engineered with a high rubber-metal balance
 - Full compliance with OE requirements
 - Correct material selection for each application
 - Optimal rubber hardness
 - Tested for material quality, tensile strength, dimensional accuracy, and precise fit
-



At a Glance BSG Mounting Group

Provides a smoother and comfortable driving experience

Features a strong
chemical bond between
rubber and metal.

Resistant to mechanical stress.

Made from elastomer materials.

Durable up to 1,500 N·m.

Offers excellent load-carrying capacity.

Meets optimum
technical requirements.

Eliminates vibration and noise.





BSG Hose Group Features

- **BSG Hose Group consist of more than 3.800 product references range includes;**
 - Radiator Hose
 - Heater Hose
 - Turbo Hose
 - Thermostat Hose
 - Fuel Hose
 - Brake Hose
 - Intercooler Hose
 - Injector Hose
 - Waterpump Hose
 - Oil Hose
 - Manufactured from sustainable thermoplastic materials.
 - Provides flexibility during installation.
 - Offers high durability.
 - Environmentally friendly product range.
 - Available in both single-layer and multi-layer constructions to meet diverse application needs.
-

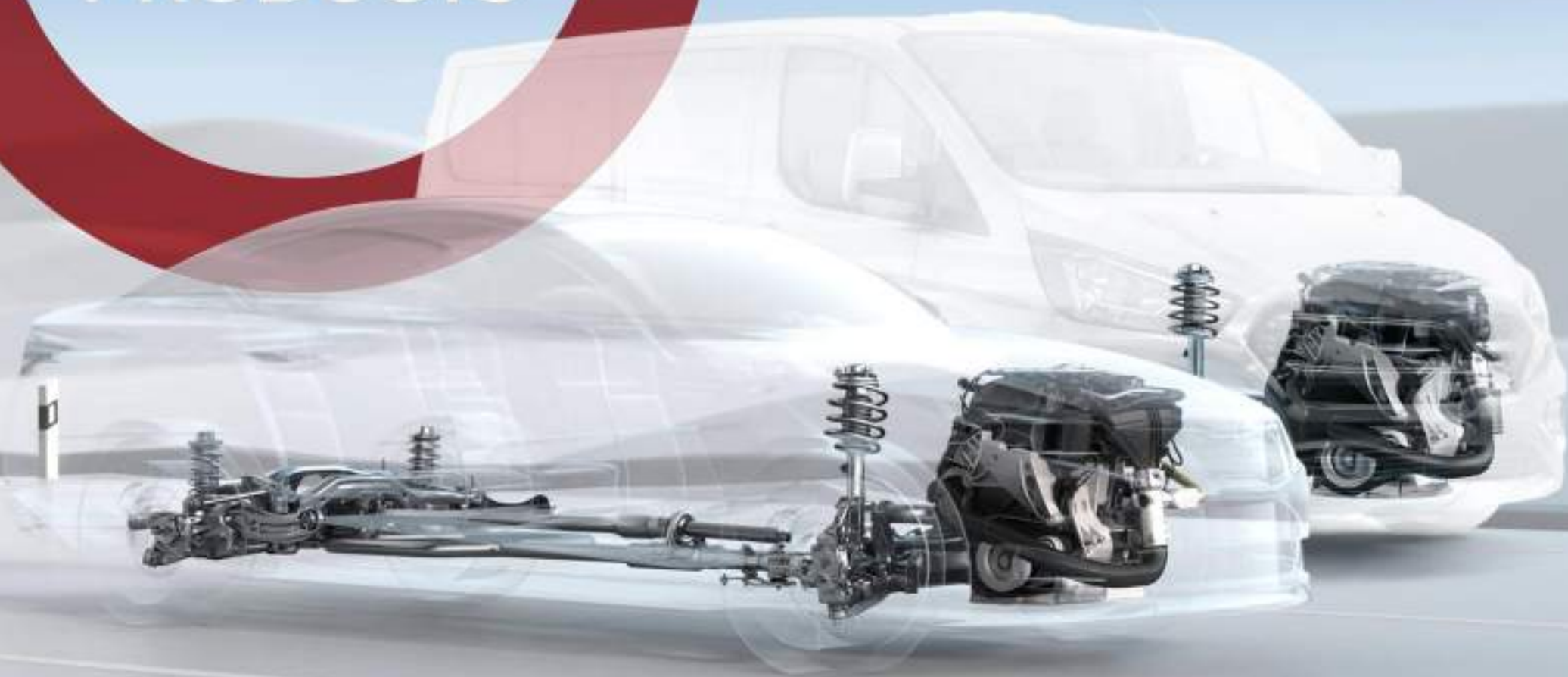
At a Glance: BSG Hose Group



- Designed to withstand pressures up to **3.5 bar**.
- Provides safe cooling up to **230°C**.
- Resistant to a wide range of chemicals.
- High vibration resistance.
- Delivers superior performance under pressure requirements.
- Produced from PP, TP, PA, TPE, and PPS raw materials.

Note: The special **PPS material** is used in high-temperature applications such as turbo hoses and can withstand operating temperatures up to **280°C**.

UNIVERSAL PRODUCTS



Oils & Liquids



- COMPATIBLE WITH **95%** OF THE GLOBAL CAR PARC
- WIDE **PRODUCT RANGE**
- IATF **16949** **CERTIFIED PRODUCTS**
- **ENGINE OILS** APPROVED BY API AND ACEA



OILS



ANTIFREEZE



FLUIDS & ADDITIVES



CAR CARE PRODUCTS

BSG Lubricants Group



5W-30 DPF OIL CERTIFICATION



Engine Oils

0W-20 DPF
0W-30 DPF
5W-30
5W-30 DPF
5W-40
5W-40 DPF
10W-30
10W-40
15W-40
20W-50



Transmission Oils

ATF
ATF-LT
ATF-CVT
ATF-DEXRON II
ATF-DEXRON III
ATF-DEXRON IV
SYN 75W-90
SYN 75W-80
80W-90
85W-140
75W
80W
90W
140W



Steering Oils

HVI-G
HVI-R



Hydraulic Brake Oils

DOT 3
DOT 4
HYDRO 46
HYDRO 68



BSG Engine Oil Features



EXTENDED ENGINE LIFE



REDUCED CO₂ EMISSIONS



OPTIMAL FUEL EFFICIENCY



LONG OIL CHANGE INTERVAL



SPECIAL FORMULATION



ENHANCED FRICTION PERFORMANCE

BSG Antifreeze Features

- Protection Down to -56°C
 - Prevents Electrolysis Formation
 - Protects Against Rust and Corrosion
 - Provides Long-Lasting High Performance
 - Suitable for All-Season Use
 - Environmentally Friendly
 - Free from Nitrites, Amines, and Phosphates
-



Wipers



- INTERNATIONALLY **IATF 16949 CERTIFIED**
- COMPATIBLE WITH **98%** OF GLOBAL CAR PARC
- OEM-**QUALITY PRODUCTS**



BSG Wiper Features

- Clear Visibility, Safety Driving
 - Comprehensive wiping performance
 - Quiet operation
 - Size options suitable for all vehicles
 - Long service life
 - Reliable under harsh weather conditions
 - Compact product packaging
 - Quick and easy installation
-

BSG Wiper at a Glance



300.000 SQUARE METERS OF GLASS

Over its average lifespan, a BSG wiper cleans 300,000 square meters of glass.



200.000 WIPING CYCLES

During its average lifespan, a BSG wiper performs 200,000 wiping cycles.



4.000 LITERS OF WATER

Over its average lifespan, a BSG wiper clears 4,000 liters of rain and windshield washer fluid.

Global Access

TecDoc ONLINE ORDER SCREEN



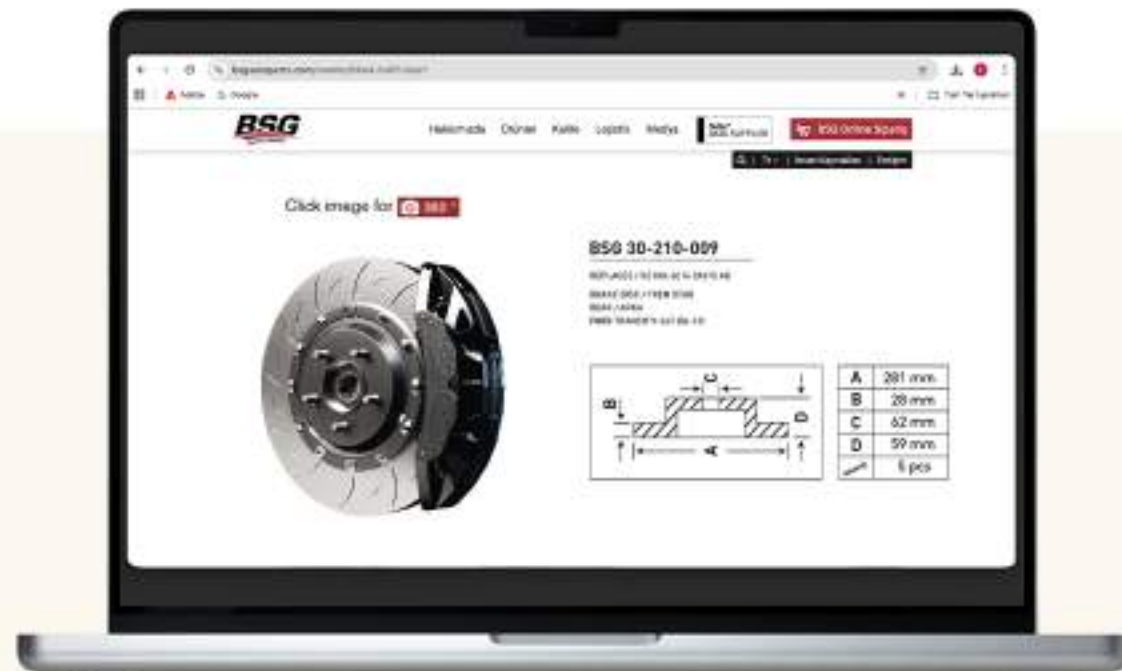
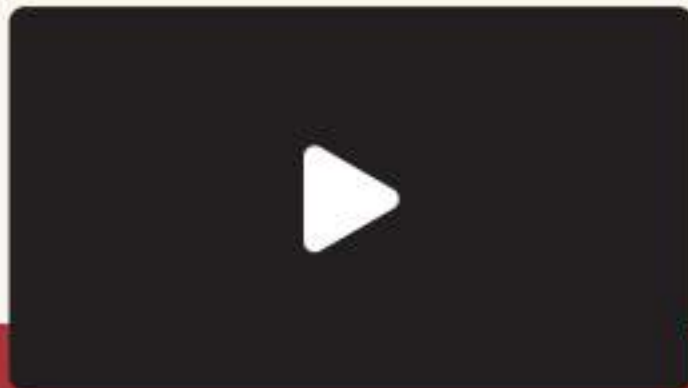
TecDoc Catalogue by TecAlliance; one of the world's leading global vehicle and spare parts catalogues for the automotive aftermarket.

BSG Auto Parts is «Certified Data Supplier» integrated into TecDoc with more than **30.000** product references

ALDOC ONLINE ORDER SCREEN



Our business partners can move items from shopping basket in ALDOC system to BSG Web Order (**B2B**) application easily.



BSG Web Order - B2B application
Provides to our business partners;



Online
Catalogue



Technical
Details



360
Images



Stock



Price

New Face, Same Quality

NOW SIMPLER, STRONGER, AND MORE ASSERTIVE!

Energetic and assertive look with a fluent design

Eye-catching product visuals

Direct and fast access to the BSG website and information

Produced with eco-friendly and high-quality materials in compliance with European standards

10 different language translations for each product group

Certified data provider of the world's leading TecDoc spare parts catalogue

Double-walled corrugated cardboard box with excellent resistance against crushing

Original BSG hologrammed, specially designed labels

Compatible vehicle brand, model, and year information

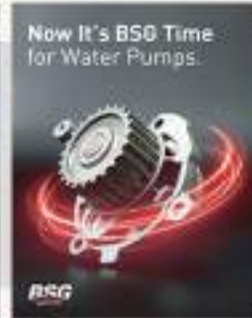
Assembly location and direction information

Technical specifications and dimensions



Visibility & More...

Social Media



Events



Visuals



THANK YOU



BSG
AUTO PARTS