



#### **HISTORY**

MSA DAMPER s.r.l. was founded in 2019 by a group of investors which acquired the know-how and plant from the bankruptcy of MSA S.p.A., maintaining the production, logistics and operational base in Asti-Italy.

Considering the good results obtained in the first months, in 2021 the property decides to move the company to a new and more functional plant, buying and creating its own new "home" from scratch. In took only eight months to be fully operational: the new systems have been developed with the latest technologies, a complete reorganization of company flows and a new painting system will allow the company to be in line with the customers' requests and to be able to guarantee quality and flexibility.





#### **PLANT**

Products: shock absorbers for industrial and commercial vehicles and railway application.

Production plants: Via Learco Guerra 18 – 14100 – Asti, Italy

Market: 60% Italy – 40% export

Main Market Areas: Europe, North America, South America, Australia, India.







Specialist in design and production of shock absorbers for commercial and railway vehicles and for special applications. We are present on the international markets with a wide range of shock absorbers with technologic and innovative solutions. Today MSA DAMPER can realize, also basing on specific requests of the customers, every typology of shock absorber, in order to satisfy every requirement in matter of transport.

#### MSA DAMBER

# **PRODUCTION PLANT**

















Corporate video here



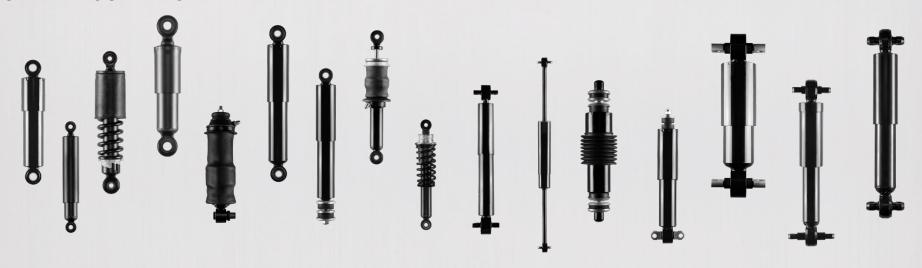


#### **OUR PRODUCTS**

RAILWAY APPLICATIONS: high speed train, tram, locomotive, metro, freight, pantograph

SHOCK ABSORBERS FOR INDUSTRIAL AND COMMERCIAL VEHICLES: buses, trucks, trailers-axles, agricultural and military applications

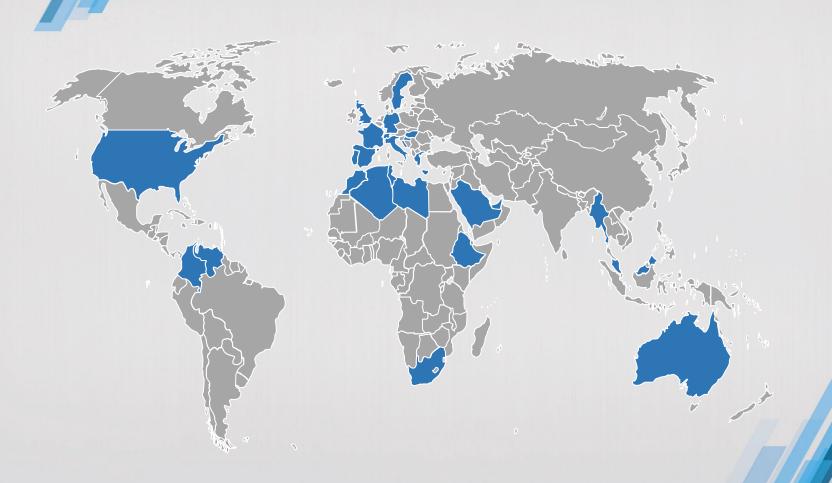
**CABIN SHOCK ABSORBERS** 



Our products are known for their safety, their high quality and technology and because they assure the driving comfort in any condition. MSA DAMPER shock absorbers are safe and reliable products, manufactured with selected components, in conformity with the severe technical specifications of our OEM customers. Every single application includes a valve unit designed ad hoc by our R&D department, proved with bench and road tests.



# THE MARKET

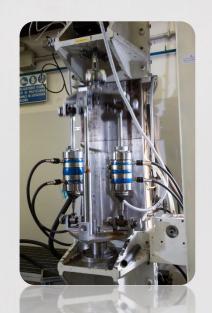




#### **TESTING**

MSA damper guarantees its partners the delivery of reliable products with best performances and optimized service intervals, validated through its laboratory which performs extreme life test simulations.







Even a shock absorber makes a difference! Any spare part must be designed and built exactly to the specifications of the original equipment, because only those who designed and built it can give you the right part. Genuine parts are the part that keeps your vehicle's value and strength intact. As established by the European Regulations, our company certifies that the articles placed on the market with the MSA DAMPER brand correspond, in quality, duration, functionality and technical characteristics, to the original spare parts used for assembling the vehicle.



## **CERTIFICATIONS & AWARDS**

MSA DAMPER product range obtained the international certification ISO 9001-2015, welding certification EN3834-2/15085-2, ISOTS 22163:2017-IRIS3.

The aftermarket products are certified as original parts and equal to those and can be mounted to replace the OE components.





















# **BUSHINGS AND RUBBER**

The bushings department is now perfectly integrated into the production process. It is equipped with two rubber and silicone moulding lines: one equipped with vertical injection presses and the other with vertical compression presses, from 60 to 400 tons that allow us to satisfy all customer needs from small batches to large supplies. It specializes in the design and production of technical items in rubber and metal rubber for critical applications in the railway and automotive sectors such as: anti-vibration mounts, end-of-stroke pads, silent blocks, bushings and rubbers, etc.

#### **TESTING**

The department has in itself a test laboratory thanks to which it can carry out the tests in acceptance on the compounds, can also carry out on the product all the tests required by the EN13913 norm or by the customer's specifications. The production also has a test-bed for the fatigue testing, which are necessary in order to define the life length of a product.





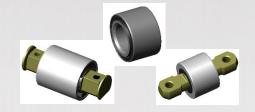






### **OUR PRODUCTS**

Elastic elements, torsion bar, connecting arm and bushing:



Screened support spring secondary suspension:



Gorto springs for secondary suspension:



Rubber rebound bumper:



Anti-vibration-damping floor:



Conical springs primary suspension:



Gaskets, guards and technical articles on specific request:

















# RAILWAY STRATEGIC PARTNERS OF





























### INDUSTRIAL VEHICLES CUSTOMERS

V E C O · G R O U P















































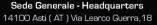






# TASA DAMPER







Magazzino - Warehouse 14100 Asti ( AT ) Via A.Griffa



+39 0141 1785176 **P.IVA e Cod. Fisc.** 11010890967



email info@msadamper.com pec msadampersrl@legalmail.it

