



MCF

Safety Belts

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info@mcfsrl.com

www.safetybelts.it

THE COMPANY

ABOUT US

Since 1989, we have been designing and manufacturing seat belts for original equipment (OEM) and special vehicles, bringing our expertise to the world's leading international markets.

Our highly qualified technical department and in-house testing laboratories allow us to design custom restraint systems, tested and approved according to the strictest European standards.

Every product is developed within a UNI EN ISO 9001:2015 certified Quality System—your guarantee of reliability, safety, and continuous improvement



WHERE WE ARE & CONNECT WITH US



mcf.safety.belts



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[MCF Safety Belts](https://www.facebook.com/MCFSafetyBelts)



[MCF Safety Belts](https://www.youtube.com/MCFSafetyBelts)



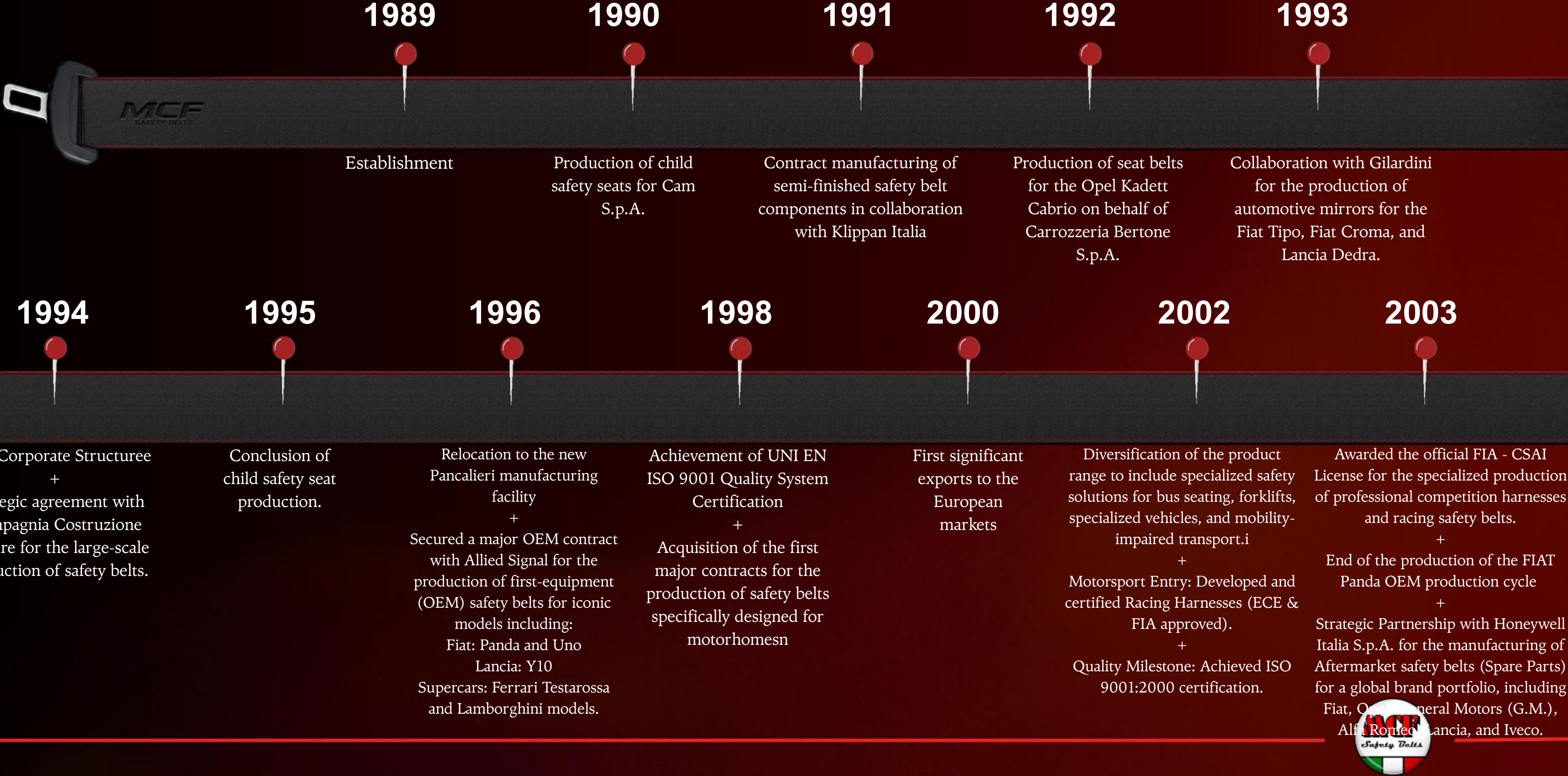
info@mcf srl.com



**Via Pinerolo, 75 - 10060
Pancalieri (TO) Italy**



OUR JOURNEY



OUR JOURNEY

2004

Strategic expansion of our commercial network across key European markets, including Germany, France, the UK, Spain, and the Benelux region, as well as Slovenia and Ireland.

+

Achieved SAE J386 homologation, enabling the supply of safety restraint systems to the United States market.

2005

Selected to participate in the ISPESL Commission in Rome, contributing to the development of national Safety Guidelines for mandatory seat belt requirements on agricultural vehicles.

+

Export volume reached 40%

2006

Awarded the NATO NCAGE Code, officially qualifying the company as an authorized supplier for the production of safety restraint systems for NATO military vehicles. .

2009

Successfully upgraded to the UNI EN ISO 9001:2008 certification

2012

Entered into a Research and Development (R&D) collaboration agreement with Autoliv GmbH

2013

Consolidated export turnover at 60% of total revenue

2014

Awarded the UTAC Attestation of Conformity (COP), ensuring the consistent quality and regulatory compliance of all manufactured safety components.

2016

Attained the latest ISO 9001:2015 certification, ensuring our management systems meet the highest global standards for the automotive and defense industries.

2017

Design and engineering of a proprietary new FIA buckle and uccessfully achieved homologation under the FIA 8853-2016 standard.

2020

Implementation of a new corporate structure, leading to the official rebranding as MCF SAFETY BELTS.

2022

Expansion of the production facility and assembly lines

+

Inauguration of a new 1,000 \$m^2\$ automated warehouse

2023

Installation of a 90 kW photovoltaic system

+

Implementation of the Business Cube ERP software, integrating all corporate processes

2025

Smart Factory Evolution: Automated the production department with Industry 4.0 process management, ensuring data-driven efficiency and full integration between software and machinery.

2026



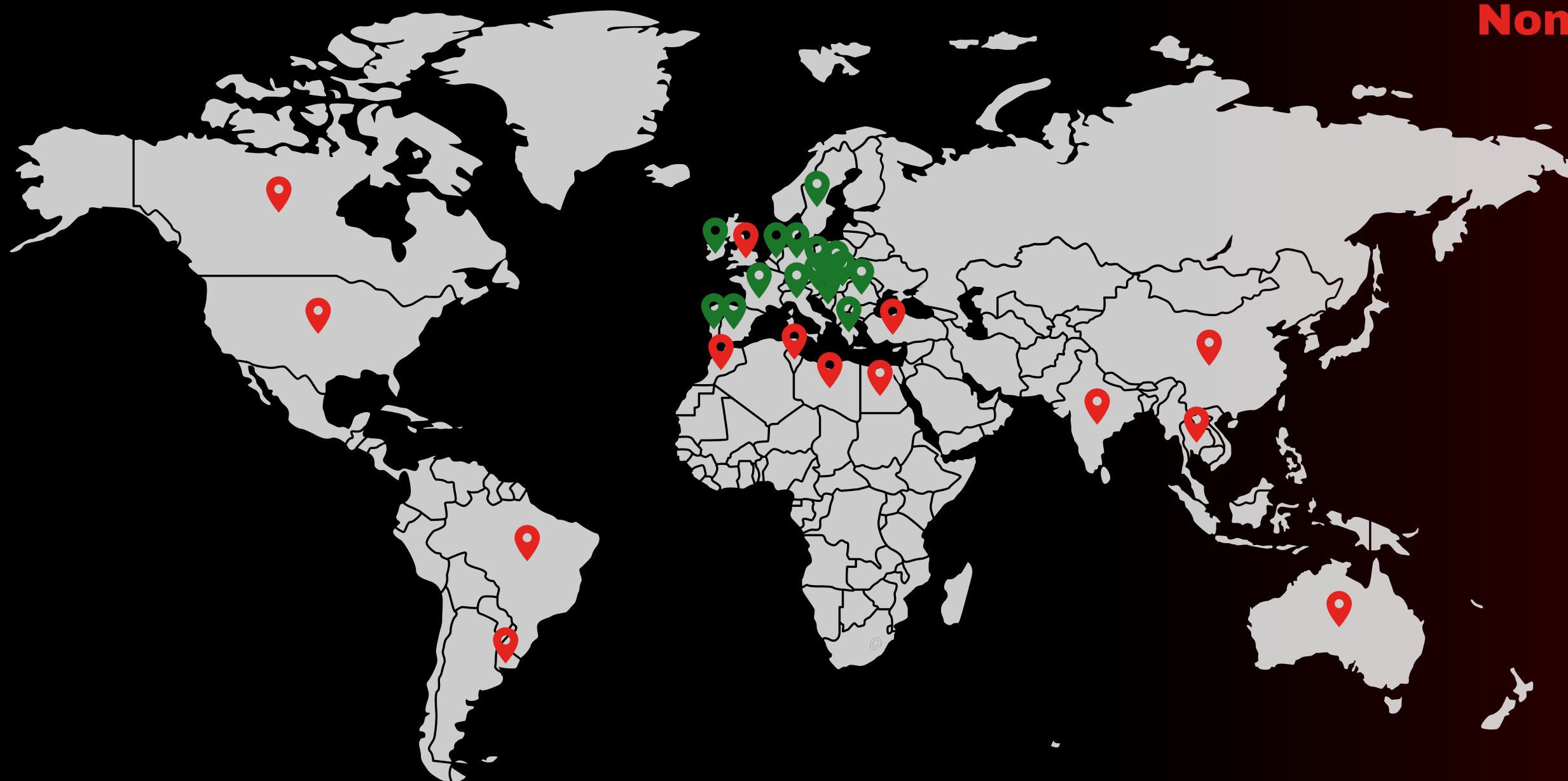
GLOBAL EXPORT NETWORK

EUROPE:

France
Germany
Poland
Slovenia
Portugal
Spain
Hungary
The Netherlands
Austria
Sweden
Slovakia
Czech Republic
Croatia
Romania
Greece
Ireland

Non-EU Markets:

USA
Canada
Brazil
Uruguay
Morocco
Tunisia
Libya
Egypt
India
Thailand
Australia
United Kingdom
China
Turkey



FURTHER INTERNATIONAL MARKET EXPANSION IS PROJECTED.



SALES PERFORMANCE & GROWTH (2004 - 2025)



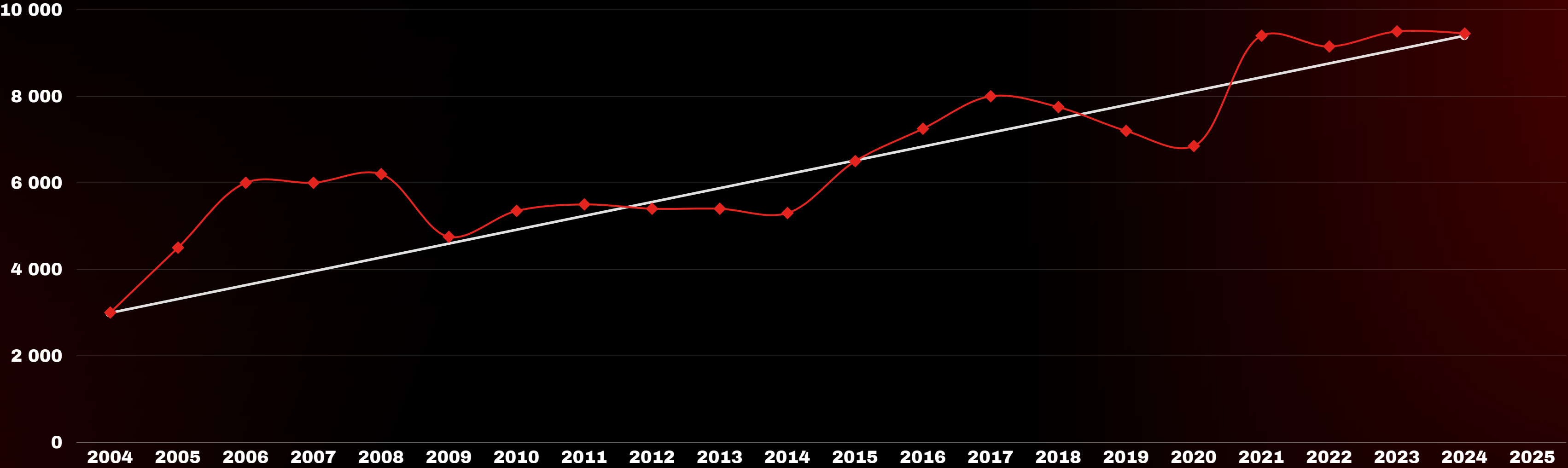
Total Sales:
9,6Mln



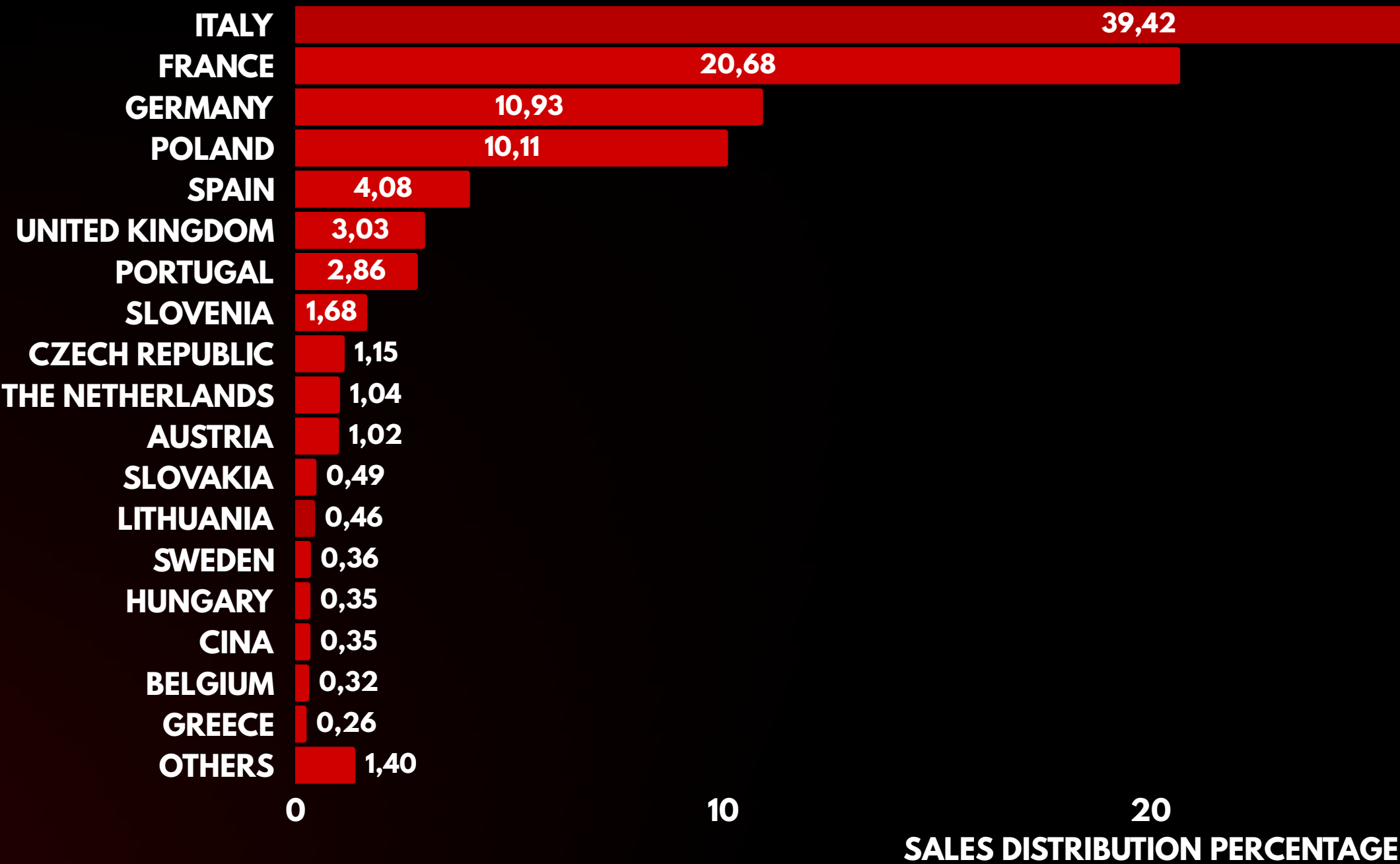
Extensive Product
Portfolio: **4000+**



Product Categories:
20+



SALES DISTRIBUTION BY GEOGRAPHIC MARKET (2025)

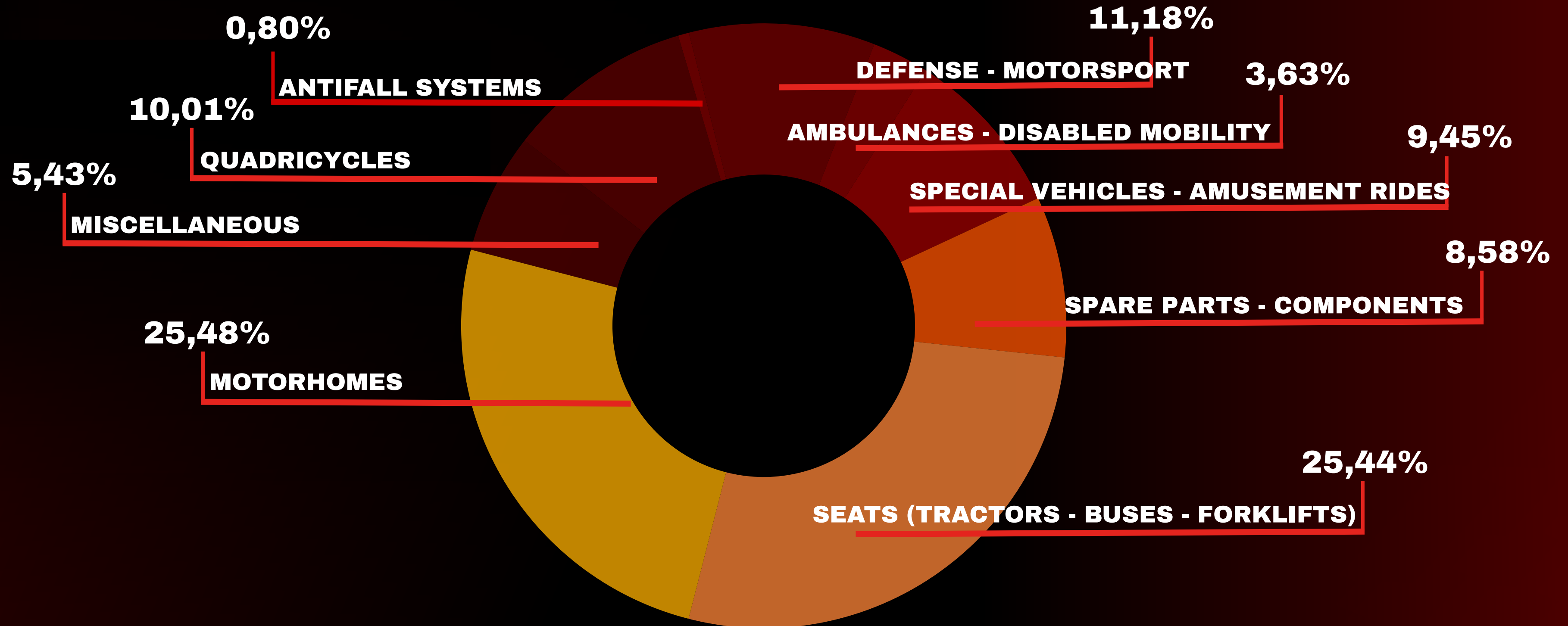


9.6 Mln
TOTAL
TURNOVER 2025

18+
COUNTRIES



PRODUCT CATEGORIES & MARKET SEGMENTS (2025)



OUR SERVICES

BESPOKE ENGINEERING & CUSTOM SOLUTIONS

FROM CONCEPT TO PROTOTYPE: TECHNICAL SUPPORT AND TAILORED SOLUTIONS FOR EVERY REQUIREMENT.

MANUFACTURING EXCELLENCE & LABORATORY TESTING

CERTIFIED QUALITY AND IN-HOUSE TESTING FOR INDUSTRY-LEADING PERFORMANCE.

COMPLIANCE & INTERNATIONAL STANDARDS

SAFETY VALIDATED BY THE MOST PRESTIGIOUS EUROPEAN CERTIFICATION BODIES.

INTEGRATED LOGISTICS & CUSTOMER CARE

RAPID DELIVERY, DEDICATED STOCK, AND CONSTANT AFTER-SALES SUPPORT .



Overview

We are specialists in the custom design of restraint systems. Our mission is to provide a comprehensive service that transforms your specific requirements into high-performance, tangible solutions, ensuring an outstanding quality-to-price ratio.

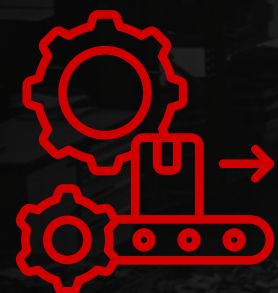
Certified Trust: through rigorous internal testing and European standards. We ensure a 360° service with rapid deliveries, dedicated stock management, and comprehensive after-sales support, backed by specific insurance policies.



FACILITY OVERVIEW

PRODUCTION CAPACITY

1.000.000
pezzi / anno



DEDICATED TESTING SURFACE

150 m²



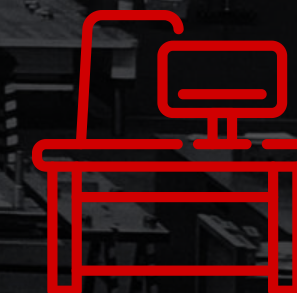
TOTAL PLANT SURFACE

3.000 m²



OFFICE AREA

500 m²



Leveraging next-generation automated systems, we guarantee high quality and exceptional value, ensuring total precision across every phase of production.



BUCKLES

Striped Cover



Open Smooth Cover



Closed Smooth Cover



Buckle's push-buttons



Minibuckle



Webbed Buckle



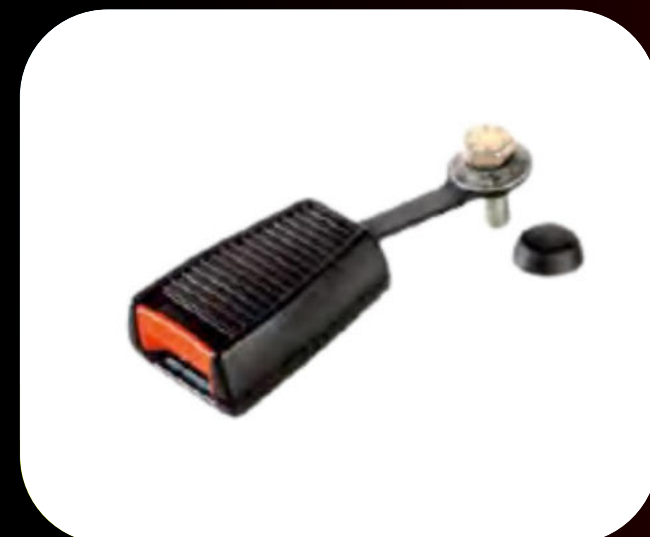
Adjustable Webbed Buckle



Minibuckle Webbed Buckle



Blade Type Onda



Stalk



BUCKLES

Twin Webbed Buckle



Blade Type A



Blade Type C



Flexible Stalk



Blade Type B



Flexible Stalk with Bent Foot Blade with Electric Contact



Twin Webbed Buckle with Sleeve



Webbed buckle with Shaped Sleeve

BUCKLES

4/5-Point Quick Release



4/6-Point Quick Release



Click Fix



Aviation Buckle



Plastic Buckle SS - 40



Plastic Buckle ESR - 20/50



ELR RETRACTORS

ELR AGB Type A



ELR AGB Type B



ELR AGB Type C



ELR Big type Y



ELR Small Type Y



ELR R27



ELR R27 Reverse Wound



ALR RETRACTORS

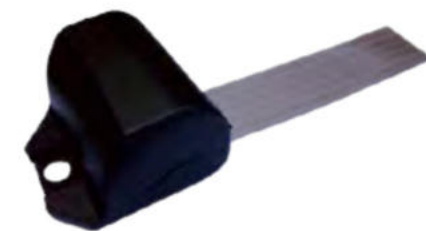
ALR Mini Retractor Type 1



ALR Mini Retractor Type 2



ALR Mini Retractor Type 3



ALR Mini Retractor Type 4



ALR Mini Retractor Micro Type 1



ALR Mini Retractor Micro Type 2



PRODUCTS

2-Point Static Belt



3-Point Static Belt



2-Point Automatic Belt with ALR



2-Point Automatic Belt with ALR and Webbing Tail



3-Point Automatic Belt with ELR Small



3-Point Automatic Belt with Child Adjuster



3-Point Automatic Belt with ELR Big



3-Point Automatic Belt with ELR Big and Height Adjuster



2-Point Automatic Belt with ALR Type Micro



2-Point Automatic Belt with ELR Small



3-Point Automatic Belt with Child Adjuster and Pillar Loop



3-Point Dual-Tongue System



PRODUCTS

Extension Belt



Motorhome Bed Safety System



Static Stretcher Belt
with Mini-Buckle



Static Disability Restraint Belt



4-Point Stretcher Harness



4-Seater Commercial Vehicle
Seat Belt Kit



4-Point Military Vehicle Harness
with ALR and Quick-Release Buckle



4-Point Static Harness with ELR



PRODUCTS

3-Seater Commercial
Vehicle Seat Belt Kit



6-Point Static Military
Harness with Quick-Release
Buckle



5-Point Static Military
Harness with Quick-Release
Buckle



Dual ALR Mini-Retractor
Restraint System



ALR Belt with Pillar Loop



Wheelchair Tie-Down
Anchor Kit



Retractable Barrier Retractor
Antifall system



ECE-APPROVED PERFORMANCE HARNESSES

4-Point 2-Inch ECE-Approved
Harness with Snap-Hook End
Fittings



4-Point 2-Inch ECE-Approved
Harness with Anchor-Plate End
Fittings



3-Point 2-Inch ECE-Approved
Harness with Snap-Hook End
Fittings



3-Point 2-Inch ECE-Approved
Harness with Anchor Plate End
Fittings



FIA-APPROVED PERFORMANCE HARNESSES (STANDARDS 8853-2016 & 8854/98) & ACCESSORIES

6-Point 3"



6-Point 3"/2"



6-Point 2" Single-Seater



6-Point 2"



Tow loop



4-Point 3"



Door Pull Strap



MISSION



GLOBAL SAFETY STANDARDS & COMPLIANCE

APPROVALS & CERTIFICATIONS

01 ECE R16

02 FIA 8854/98 – 8853-2016

03 FMVSS 209 – FMVSS 302

04 ISO 105-B02

05 NATO-NCAGE AT197

06 SAE J 386 E SAE J 2292 (U.S.A. MARKET)

07 M – N – L – QUADRICYCLES, TRICYCLES & SPECIAL APPLICATIONS

08 TAIWAN VSTD 26

09 UTAC DECLARATION OF CONFORMITY N. 14.370

MCF Safety Belts partners with clients through every project phase—from initial design and R&D to final certification with international regulatory bodies. We ensure full compliance with ECE, SAE, and FMVSS standards for M, N, and L vehicle categories, as well as special-purpose applications. Furthermore, we provide expert guidance for FIA standards in the racing sector and strictly adhere to NATO specifications for military vehicle requirements



QUALITY

All our safety systems are designed, manufactured, and rigorously tested under a strict Quality Management System in full compliance with the international standard UNI EN ISO 9001:2015 (INTERTEK Certification No. IAF: 04-22). This framework guarantees elite manufacturing standards, unwavering product reliability, and total control over every stage of our production processes.

Our Quality System is the driving force behind the continuous improvement of all corporate processes. By ensuring total customer satisfaction and operational excellence, we enhance our global competitiveness and deliver superior value to our partners and stakeholders



GREEN INDUSTRIAL TRANSFORMATION

Solar Power & Green Manufacturing

To minimize our environmental impact and promote the use of clean energy, MCF has invested in a state-of-the-art high-efficiency solar panel installation. This system powers our production processes, ensuring that our safety belts are manufactured with a strong commitment to a greener future.

Our 90 kW Photovoltaic System

Our 90 kW Photovoltaic System ensures high levels of energy self-sufficiency while significantly boosting our overall industrial efficiency.

50% Renewable Energy Coverage

Our commitment to the environment is measurable and transparent. Our photovoltaic infrastructure generates over 50% of our total annual energy requirement, significantly lowering our carbon emissions and optimizing industrial operating costs



THE RECIPE FOR SUCCESS

The Quality-to-Price Ratio

We provide world-class safety systems that deliver exceptional performance while maintaining a highly competitive market position. At MCF, we believe that elite security and reliability should always be accessible through optimized value

Tailor-Made Solutions

Every client has unique requirements. We specialize in developing custom-made solutions, adapting our restraint systems to meet the specific architectural and technical demands of any project.



Flexibility

We are engineered to respond swiftly to market shifts and specific client demands without ever compromising on our signature quality and reliability.

Speed & Responsiveness:

Our rapid reaction time is a core competitive advantage. We intervene swiftly to eliminate wait times, tackle immediate engineering challenges, and ensure strictly punctual deliveries for every project.





FOR YOUR SAFETY

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