



PIAMSA

PROCESOS INDUSTRIALES AUTOMOTRICES DE MÉXICO, S.A. DE C.V.

OUR CORPORATE IDENTITY



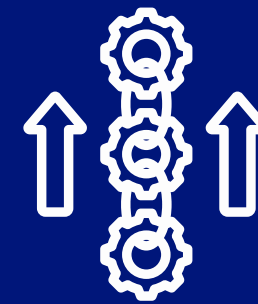
EXPERIENCE

Four decades of solid engineering experience in the automotive rubber and rubber-to-metal sector.



COMPANY PROFILE

100% Mexican-owned and globally compliant, supplying demanding international markets.



VERTICAL INTEGRATION

We mitigate supply chain risks by controlling every stage of the manufacturing process internally.



STRATEGIC ALLIANCES

Committed to long-term alliances, we deliver custom-manufactured solutions and welcome collaborative investments and new business developments

CERTIFICATIONS & AWARDS



2006

ISO 9001



2011

PREMIO IJC



2013

ISO 9001



2024

IATF 16949
+
ISO 9001



In progress

VDA VERBAND DER
AUTOMOBILINDUSTRIE
ISO 13485
ISO 14001
INFORMATION SECURITY
RENEWABLE ENERGIES

PRODUCT PORTFOLIO



Gasket



Sway Bar Bushings



Suspension Bushings



Radius Arm Bushing Kits

PRODUCT PORTFOLIO



Rubber Bumpers



PU Bumpers

PRODUCT PORTFOLIO



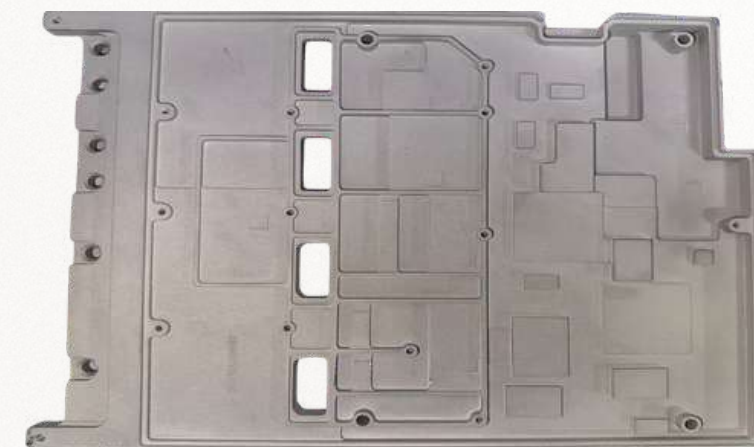
Brake seals and grommets



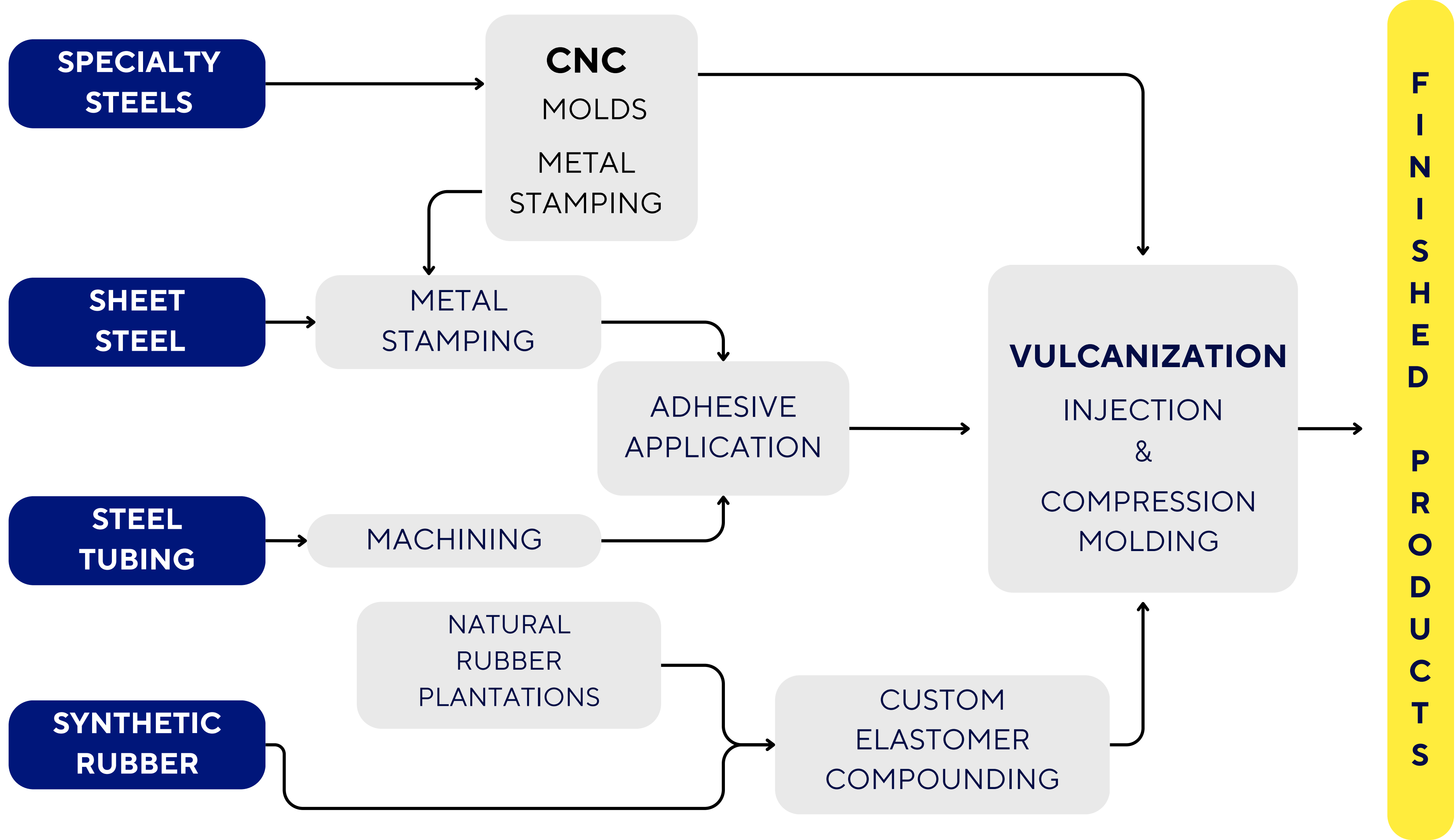
Outer tube



**Cardan shaft support and
shock mount**



Aluminium plates



END-TO-END VERTICAL INTEGRATION



Sustainable Rubber Plantations

Proprietary natural rubber cultivation guarantees long-term supply security and 100% raw material traceability.



**120,000-plant specialized nursery.
6,000 tons of regional rubber capacity.**



Advanced Rubber Compounding

In-house laboratory for custom compounding, developed to meet strict international and OEM specifications.



**2,500 tons of annual mixing capacity.
Full ASTM, DIN, and JIS standards compliance.**





Internal Metal Stamping & Machining

Internal precision manufacturing of metal inserts to ensure seamless structural integrity in rubber-to-metal bonding.

10,000,000 components of annual capacity.



Proprietary Tooling & Mold Manufacturing

Proprietary mold design and CNC fabrication to maximize agility, protect client intellectual property, and reduce Time-to-Market.

Production capacity of 40 custom tools and molds per year.



Vulcanization & Assembly

Injection and compression molding technologies optimized for zero-defect execution and massive scalability.

Annual capacity
Compression: 15,000,000 pieces
Injection: +11,000,000 pieces

STRATEGIC ALLIANCES & INDUSTRIAL ECOSYSTEM

Academic Alliances & Talent Pipeline



Industrial Chambers & Clusters



Technology & Innovation Initiatives



R&D Partnerships



Institutional & Government Relations



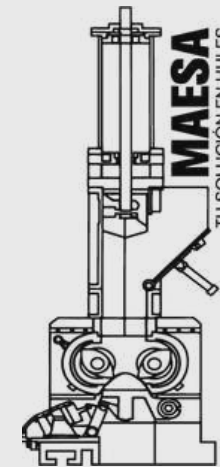
STRATEGIC SUPPLY CHAIN ECOSYSTEM



LORID



DESMA



NOROACEROS, S.A. DE C.V.
DISTRIBUCIÓN, SERVICIO Y FABRICACIÓN



GLOBAL TRADING PARTNERS



AUTOMOTIVE QUALITY CORE TOOLS STANDARD



APQP

Advanced Product Quality Planning

FMEA

Failure Mode and Effects Analysis

MSA

Measurement System Analysis

SPC

Statistical Process Control

PPAP

Production Part Approval Process

IN-HOUSE MATERIAL TESTING CAPABILITIES



Vulcanization Rheometer
VulcanGRAPH KOALA



Tensile Tester
INSTRON 4465



ADVANCED MANUFACTURING CAPACITY

INJECTION MOLDING MACHINE - German Engineering



DESMA D 968.250 ZO (S3)

- Injection Volume: 3300 cm³
- Clamping force: 300 ton
- Heating platen size: 560x630mm



DESMA D 968.250 ZO (S3)

- Injection Volume 2200 cm³
- Clamping force: 300 ton
- Heating platen size: 560x630mm

ADVANCED MANUFACTURING CAPACITY

INJECTION MOLDING MACHINE



LWB STEINL VRE 322218

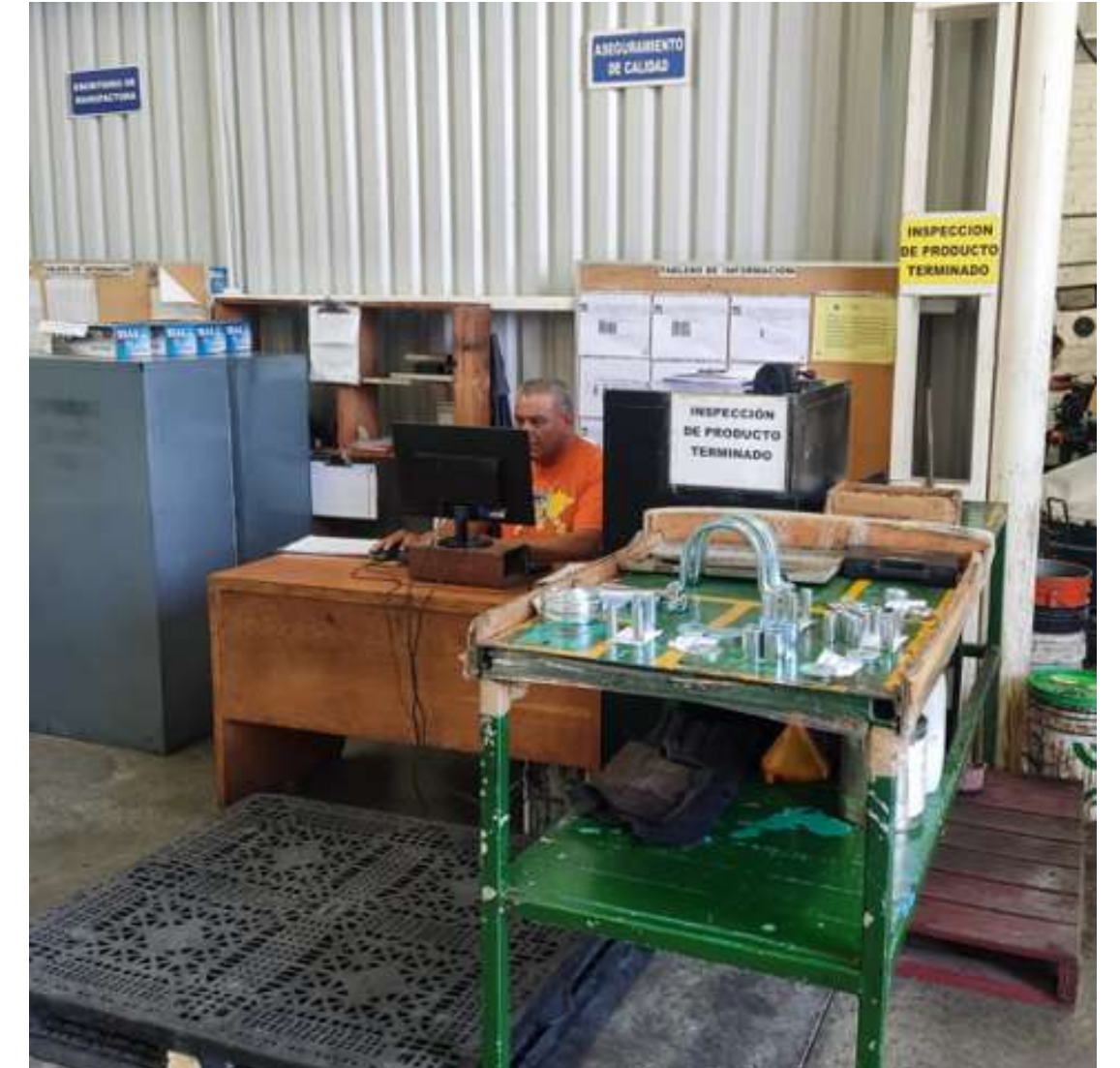
- Injection Volume 1500 cm³
- Clamping force: 500 ton
- Heating platen size: 800x1200mm



REP V710Y20

- Injection Volume: 3000 cm³
- Clamping force 250 ton
- Heating platen size: 500x500mm

OUR INDUSTRIAL CAPABILITIES



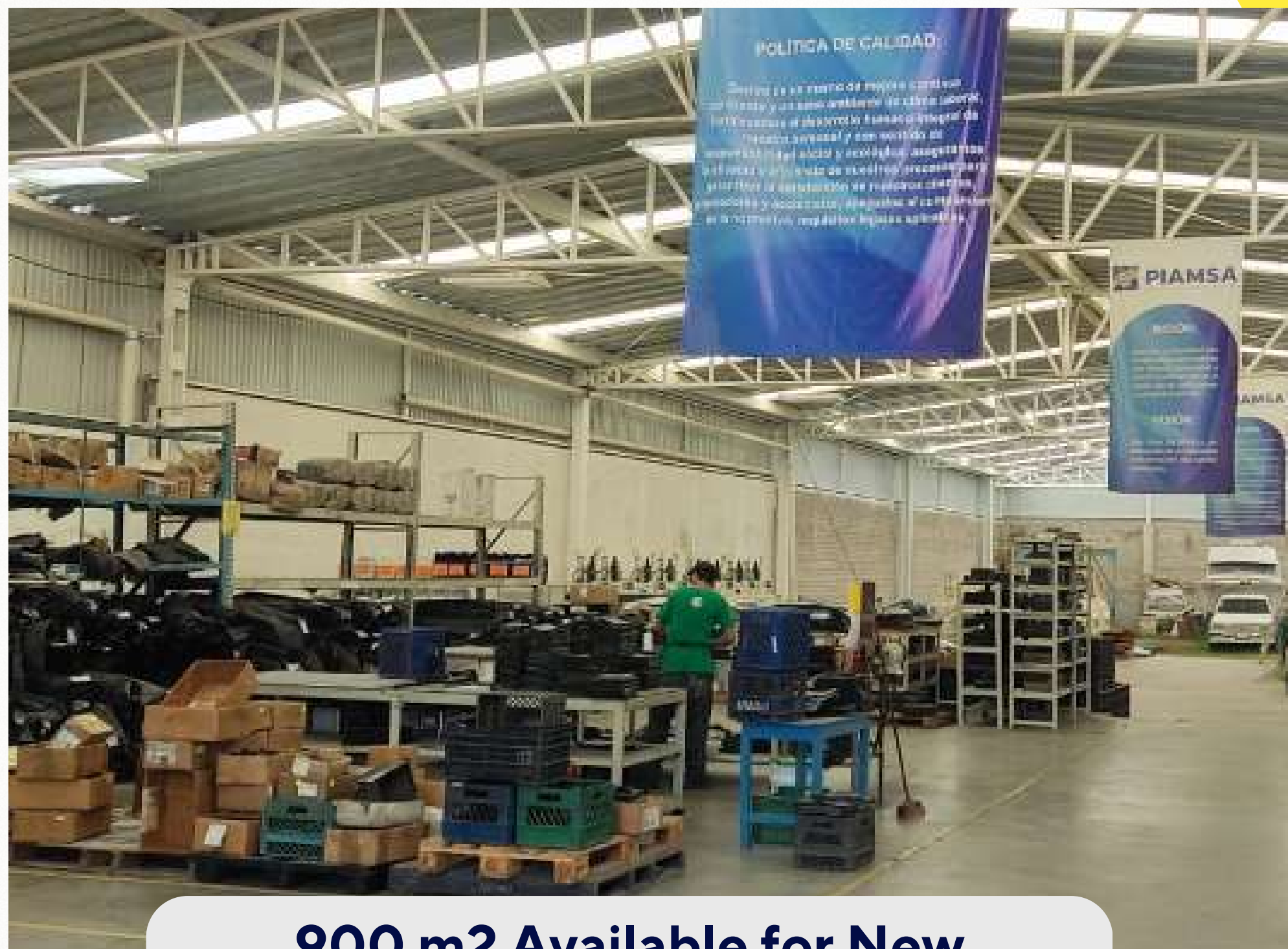
OUR INDUSTRIAL CAPABILITIES



OUR INDUSTRIAL CAPABILITIES



FLOOR SPACE FOR NEW PROJECTS



900 m2 Available for New Projects

THANK YOU FOR YOUR CONFIDENCE

DIRECTLY SOURCED FROM THE ORIGIN,
WELCOME TO DIRECT SUPPLY.



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