



HIGH LINE
INDUSTRIES SA. DE CV.

**TECNOLOGICAL INNOVATION
FOR METAL - MECHANICAL INDUSTRY**



1

Production Machining

Lathe and CNC Mill.
We process a big variety of geometries and types of materials.



2

Stamping

Maquiladoras, design and manufacturing of dies and tooling for metal cutting and forming.



3

Casting

Sand Casting
Die Casting
Investment Casting
Centrifugal Casting

Metal Sheet

4



Cutting

Fiber laser for sheet and plate formats. Fiber laser with rotary head for piping and profiles.

- Guillotine.
- Shear.



Bending

Sheet and Plate.
Piping and Profiles.
CNC Busbar.
Rolling of Sheet and Plate.



Punching

CNC Turret for Sheet and Plate.
CNC Busbar.
Metalworking.



5

Sheet Metal and General Welding³

MIG

(Metal Inert Gas) It is more suitable for higher volume and faster work.

Materials: Carbon steel, stainless steel, and aluminum.

TIG

(Tungsten Inert Gas) It is ideal for jobs that require high precision and aesthetics.

Materials: Stainless steel, aluminum, magnesium, and copper alloys.

Laser

High precision, speed, and quality in the joints. Minimal thermal distortion in the parts.

Materials: carbon steel, stainless steel, aluminum, and titanium.

Spot Welding

It is ideal for joining thin sheets in high-volume production.

Materials: Steel, stainless steel, copper, aluminum, and alloys.



TECNOLOGICAL INNOVATION FOR METAL - MECHANICAL INDUSTRY



6 ELECTROSTATIC PAINTING

8 cleaning baths and zinc-based phosphating



7 SAND BLASTING AND SHOT BLASTING

- Sand.
- Steel grains.
- Cast steel shots.
- Aluminum shots.
- Glass beads.



8 METALLIC COATINGS AND FINISHES

- Tin Copper.
- Tin Aluminum.
- Silver Copper.
- Silver Aluminum.
- Blue Zinc on Steel.
- Tropicalized on Steel.
- Aluminum Cleaning.
- Copper Updating.
- Aluminum Updating.

BUSINESS UNITS IN DEVELOPMENT



9 COMPRESSION MOLDING THERMOSETTING

- Epoxy resin.
- Phenolic resin.
- Polyester.
- Polyurethane.
- Vinyl ester resin.



THERMOPLASTICS

- Acrylonitrile Butadiene Styren.
- (ABS) Polypropylene (PP) Polycarbonate.
- (PC) Polyvinyl Chloride (PVC) Polystyrene.
- (PS) Polyamide (Nylon).



COMPOSITES

- Glass Fiber Reinforced Plastic.
- Carbon Fiber. Reinforced Plastic.
- Polymer Matrix Composites.
- Basalt Fiber Reinforced Polymer.
- Kevlar® Reinforced. Composites.
- Fiber Reinforced Silicon. Carbide.





COMPANY

High Line has gained years of experience in the manufacturing of metal-mechanical components, combining and consolidating six different divisions within the industry.

Through its focus on design and technological innovation across various areas, **High Line** has integrated and specialized in Production Machining, Stamping, Punching, Four Casting Processes, Special Welding, General Metalwork, Sheet Metal Fabrication, and Precision Assemblies.

HISTORY

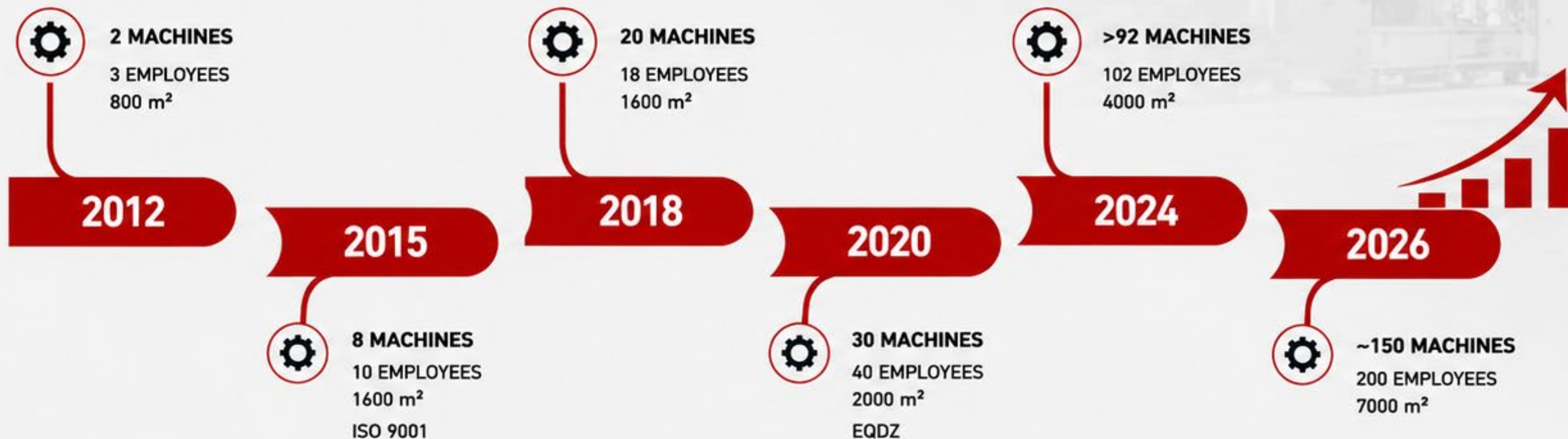
High Line operations began as a machining workshop in a small industrial building located in Apodaca, N.L.

Starting in 2012, the company redirected its path toward the development of business units, adapting to new technological trends applicable to the industry, which led to consistent year-over-year growth.

GROWTH

The 2024–2030 strategy aims to consolidate the majority of our business units within a single industrial complex, with the goal of continuing our evolution as a comprehensive manufacturer of original products and components.

At **High Line**, we collaborate by providing technological solutions for the various industries we serve, always striving to deliver timely responses to our clients' needs.



SEGMENTS

- ✓ We **incorporate** the best practices applicable to the industrial metal-mechanical sector.
- ✓ **Design** manufacturing processes.
- ✓ We build the right **synergy** to seamlessly integrate as an extension of your engineering team.
- ✓ We **contribute** directly to the productivity, competitiveness, and quality of each of our clients.
- ✓ We **integrate** different manufacturing processes under one roof.



ENERGY



AUTOMOTIVE



DEFENSE



APPLIANCES



HEALTH



FOOD IND.

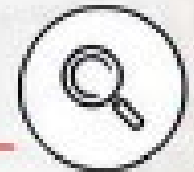


AEROSPACE



MASTER
DISTRIBUTORS

TRUST IN EVERY DETAIL, INNOVATION IN EVERY SOLUTION.



INVESTIGATE ABOUT
THE FABRICATION PROCESS



EVALUATE AND DEFINE
THE FEASIBILITY OF
THE PROCESS.



MODELING, SIMULATION
AND ANALYSIS



PROTOTYPING



TECH TESTS AND
LAB ANALYSIS



DESIGN & IMPLEMENT
THE MANUFACTURING
PROCESS



LOGISTICS,
PERSONALIZED SOLUTIONS



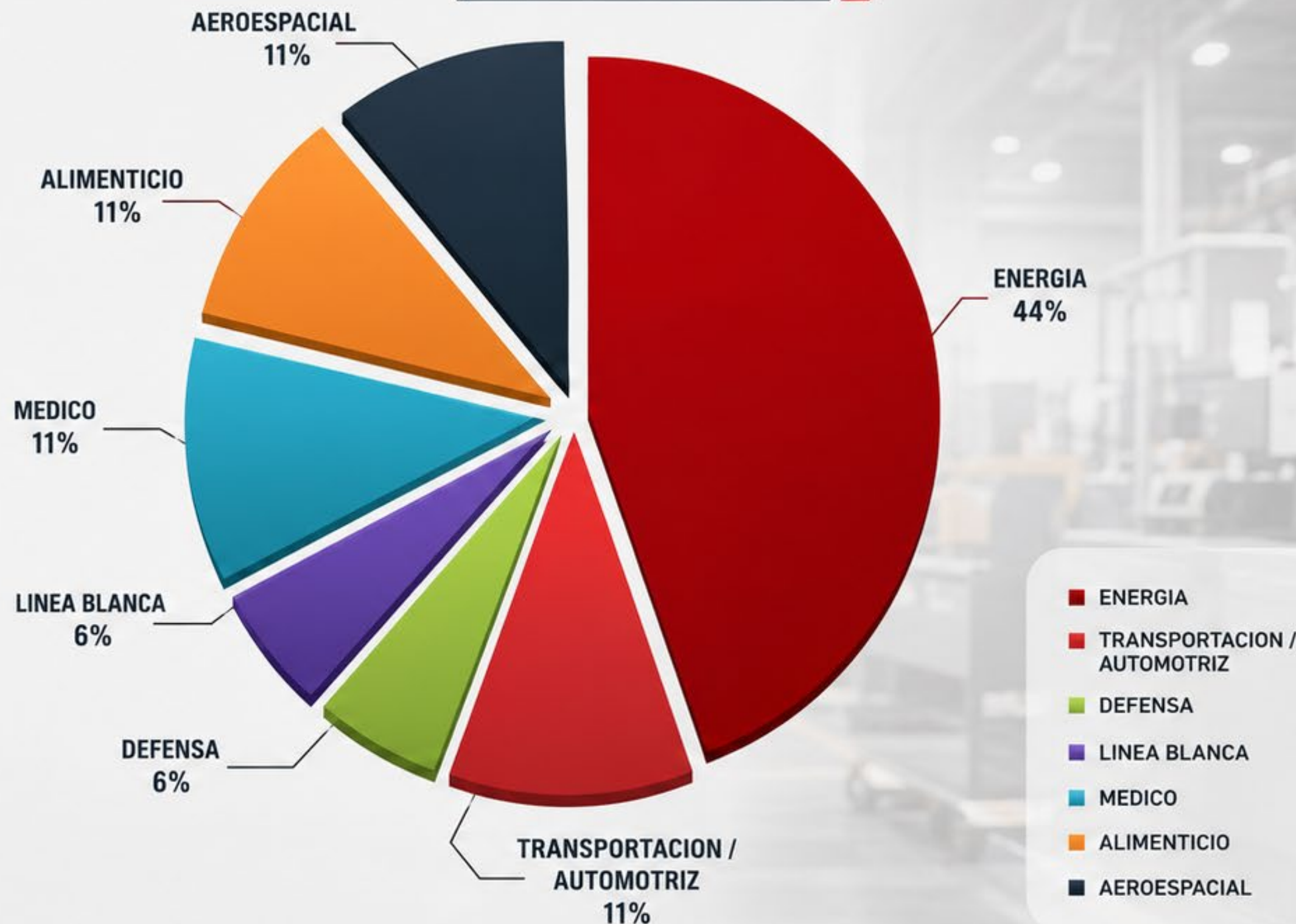
DEVELOPMENT PROCESS FOR NEW PRODUCT



INDUSTRIES S.A. DE C.V.

High Line continues to experience constant growth with investment programs in infrastructure, research, and development, with the purpose of providing reliable solutions and offering diverse support in our manufacturing processes.

High Line seeks to establish itself as the brand where our customers can find **EVERYTHING UNDER ONE BUILDING.**



INNOVATION
IN EVERY PROCESS



TRUST
IN EVERY RELATIONSHIP



GROWTH
IN EVERY SOLUTION

**TECNOLOGICAL INNOVATION
FOR METAL - MECHANICAL INDUSTRY**



TECHNOLOGICAL INNOVATION FOR METAL - MECHANICAL INDUSTRY

APPLICATIONS:



HIGH PRECISION



RELIABLE QUALITY

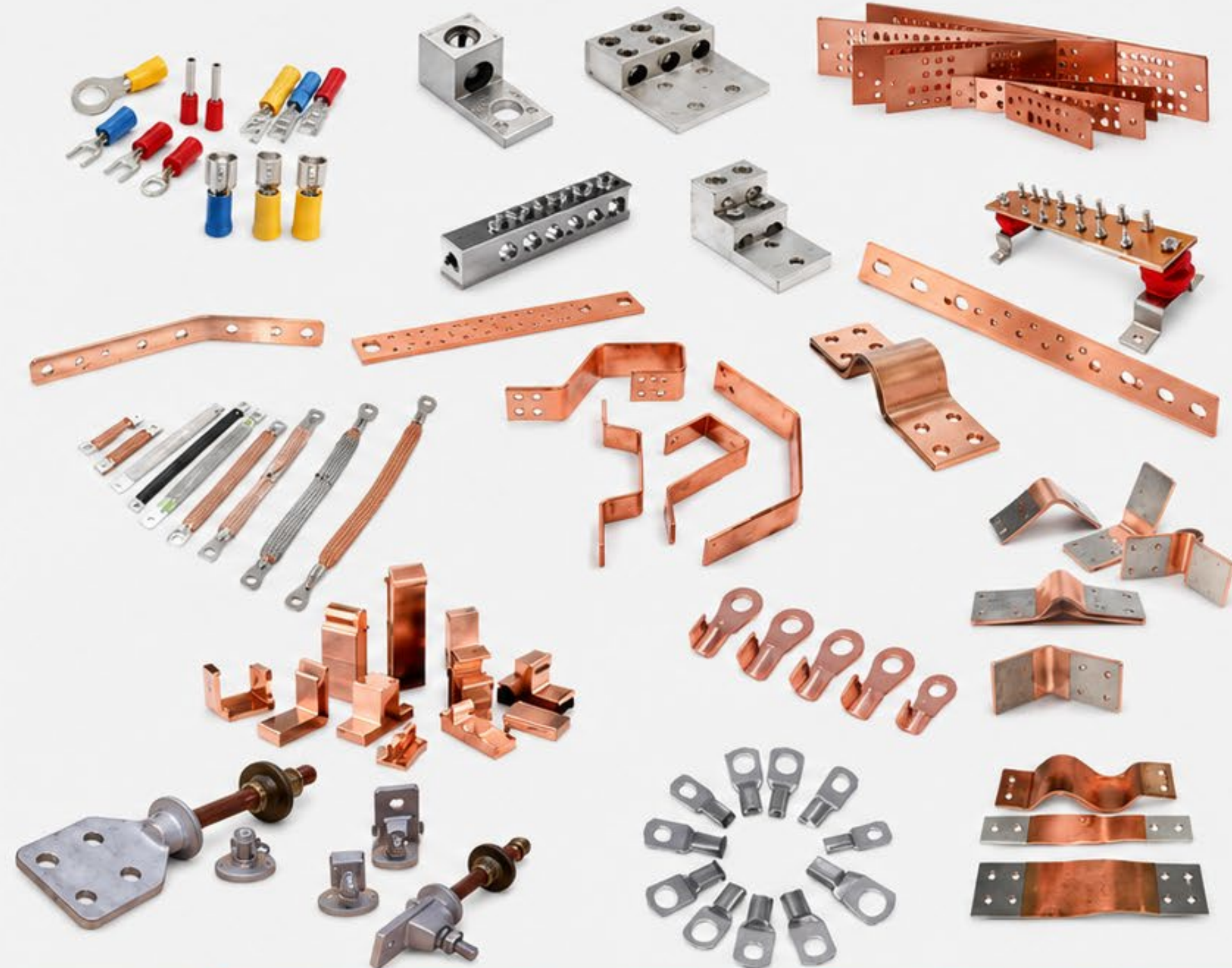


ON-TIME DELIVERY



CONTINUOUS IMPROVEMENT

APPLICATIONS:





OUR CLIENTS.

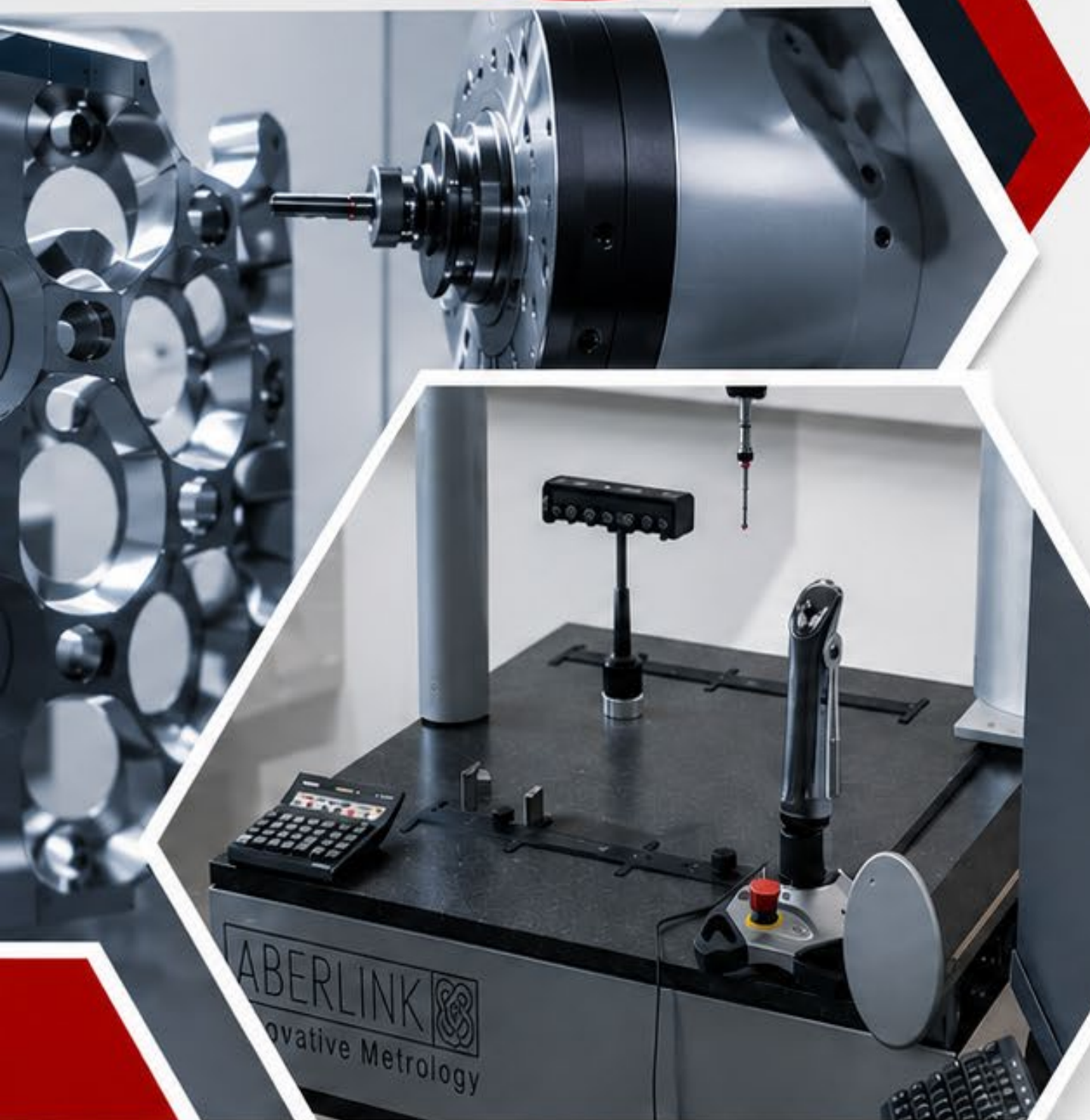




- NUEVO LEÓN
- TAMAULIPAS
- COAHUILA
- GUANAJUATO
- SAN LUIS POTOSÍ
- QUERÉTARO
- ESTADO DE MÉXICO
- CDMX



- WISCONSIN
- MISSISSIPPI
- FLORIDA
- ALABAMA
- DALLAS TX
- HOUSTON TX



QUALITY POLICY

Define, in synergy with our clients, the scope of each requirement, ensuring accurate alignment with their needs, to deliver and maintain the highest quality standards across all products, services, and areas within our organization.

Allocate and ensure the availability of the necessary Economic, Human, and Logical resources to guarantee the proper implementation of the quality management system for each service, in compliance with the established standards and their corresponding updates.



ANALYSIS



EVALUATION



CONTINUOUS IMPROVEMENT



PROCESSES



QUALITY ASSURANCE



RESULTS ORIENTATION



CUSTOMER SERVICE

bsi.

Certificate of Registration

QUALITY MANAGEMENT SYSTEM – ISO 9001:2015

This is to certify that:

High Line Industries S.A. de C.V.

Av. de la Industria 236
Apodaca, Nuevo León
C.P. 66612
México

Holds Certificate No: **FM 755552**

and operates a Quality Management System which complies with the requirements of ISO 9001:2015 for the following scope:

Manufacture of metal-mechanical components and assemblies for industrial applications.

Andrew Launn - EMEA Systems Certification Director

Original Registration Date: 2018-06-22

Latest Revision Date: 2023-06-22

Effective Date: 2023-06-22

Expiry Date: 2026-06-21



...making excellence a habit.™



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QUALITY CONTROL



VISION

Be the trusted brand, an expert in solutions and technological innovation.



MISSION

Build long-term relationships, increasing competitiveness through innovation and product development focused on meeting the needs and expectations of our clients.



VALUES

- › Discipline.
- › Sense of Belonging and Culture.
- › Innovation and Adaptability.
- › Collaboration and Teamwork.
- › Empathy and Humanity.
- › Commitment to Equality, Safety, and Health.
- › Social Responsibility and Sustainability.
- › Service Spirit.
- › Integrity.



ADDITIONALLY... **THE FORCE BEHIND OUR OPERATION**



8+
SITES



130M+
SALES



850+
PEOPLE



15%
AVE. ANNUAL GROWTH
2018 - 2024



CERTIFICATIONS

OUR *ECOSYSTEM* CAPABILITIES



OUR **INTEGRATED** ECOSYSTEM



ACCESS TO TECHNOLOGY AND INFRASTRUCTURE

Equipment, tools and industrial platforms shared across our companies.



EFFICIENCIES AND COST REDUCTION

By centralizing services under the same group, we optimize processes, timelines, and resources for the benefit of your project.



SINERGY OF EXPERTISE

We combine the technology and specialized experience of each company to provide you with comprehensive and customized solutions.



AGILE RESPONSIVENESS

Our collaborative structure allows us to solve complex challenges more quickly than fragmented providers.





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