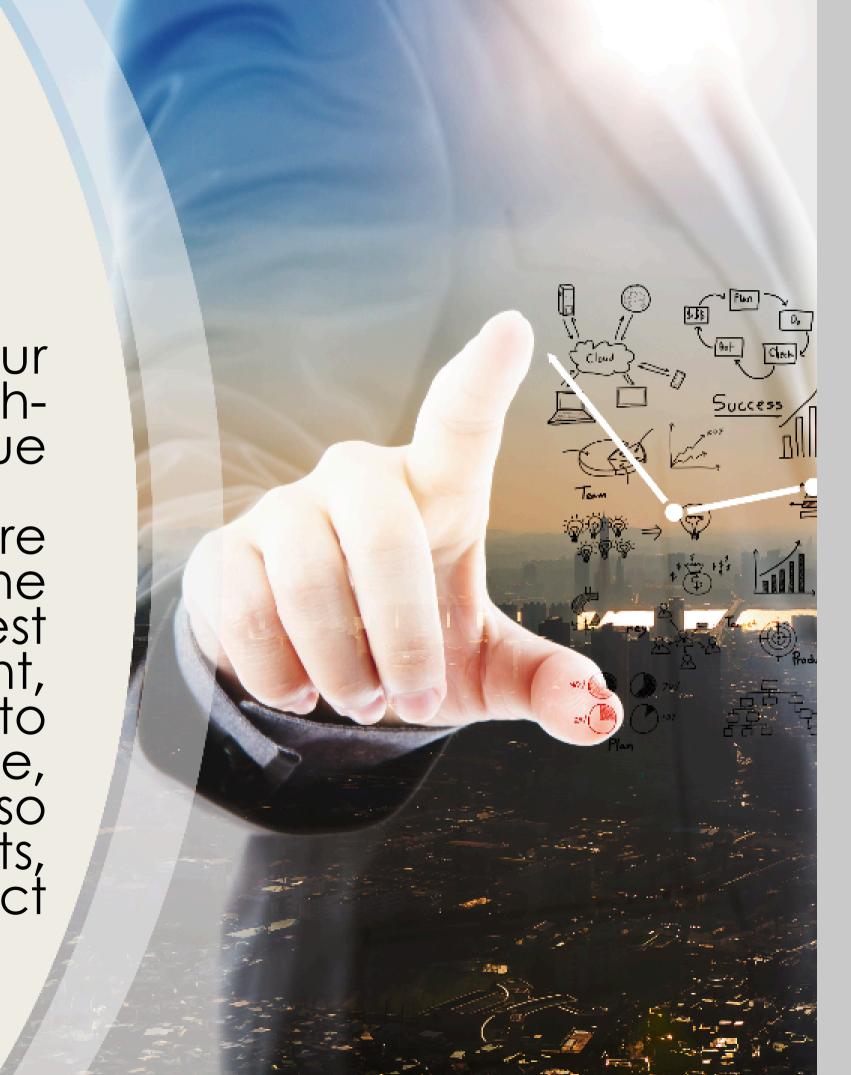




Vision

Our vision is to consistently exceed our client's expectations by delivering high-quality products that meet their unique needs.

To achieve our vision, we are constantly working to improve the value of our products. We invest heavily in research and development, constantly seeking new ways to improve product performance, reliability, and efficiency. We also prioritize feedback from our clients, using their insights to guide our product development efforts.





Mission

Our mission is to be a manufacturing company that our clients can rely on for exceptional products and services, while simplifying their needs.

We are determined to continuously enhance our products and processes to meet our clients' evolving needs, and to provide outstanding value and quality every step of the way.





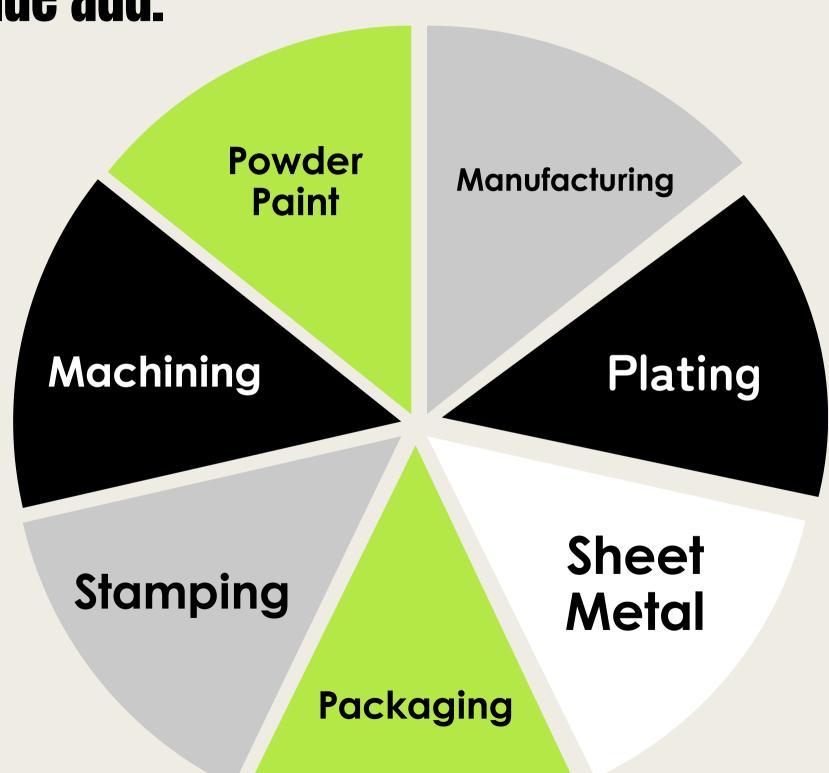
We represent our values

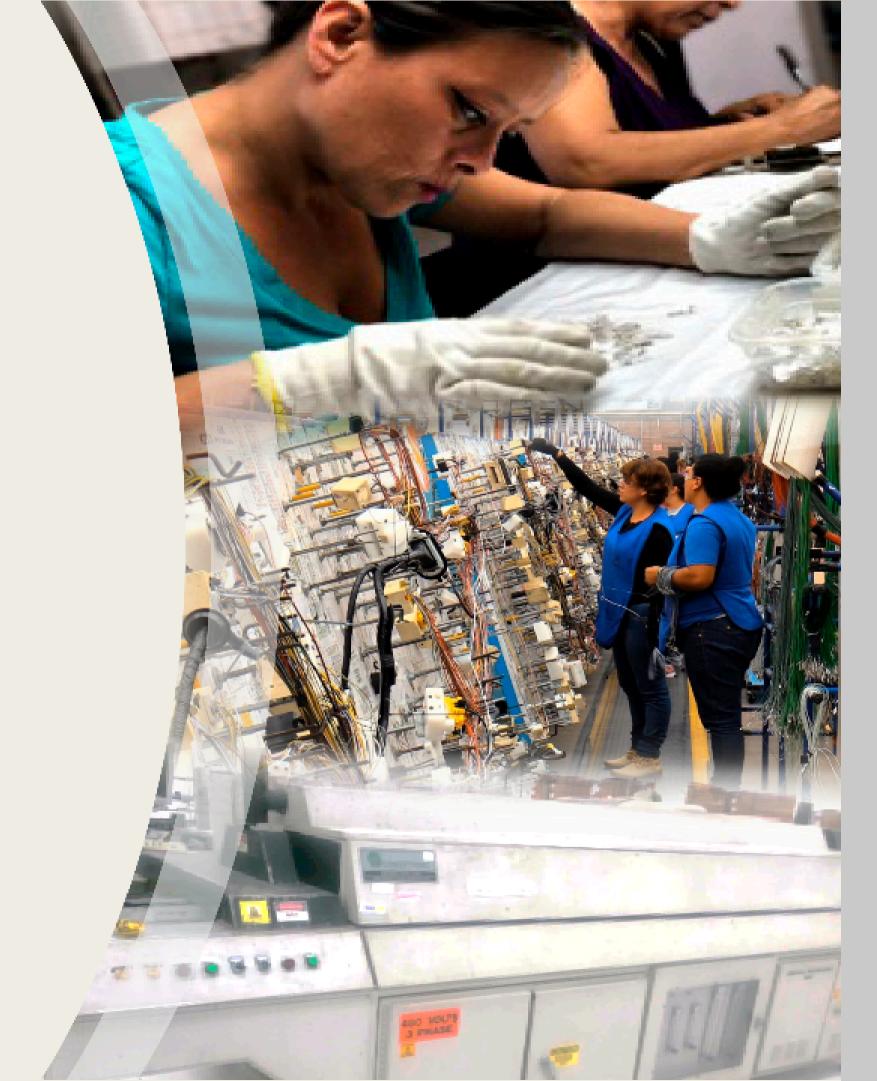






We focus to give to our customers more value add.







Plating

Our lines has the flexibility to cover any needs

- 1. Zinc Plating
- 2. Nickel
- 3. Tin

Process

- 4. Passivate
- 5. Electropolish
- 6. Bright Dip, Cleaning
- 7. Copper
- 8. Cadmium
- 9. Conversion Coating











Powder Paint

Process by Batch give us the flexibility to run any lot sizes.

Colors available

Black
Gray
White
Yellow
Red
Green
Other







Sheet Metal



Amada Turret Punch Press Brake Pems Insertion

Press Break 80 Tons



Hardware Insertion



Press Break 60 Tons



Powder Paint



skilled personnel can develop any part or model.



Stamping



1 60 Tons Press1 45 Tons Press2 38 Tons Press



60 Tons



45 Tons



38 Tons



Machining



CNC Mills
CNC Lathes
Conventional Lathes
Conventional Mills
Cylindrical Grinding Machine
Horizontal Grinding Machine



Skilled personnel use CNC and conventional machines to produce precision parts to tolerance to +-0001.







Laser Cutting







Trumpf 2530 Sheet Metal Laser Cutting & Pallet Changer

Number of Tables: 2

Table Size: 4' x 8'

X-Axis Travel: 98.43"

Y-Axis Travel: 49.21"

Z-Axis Travel: 4.53"

X or Y-Axis Positioning Speed: 2362 IPM

Simultaneous (X&Y) Positioning Speed: 3346 IPM

Positioning Accuracy: +/- 0.004"

Repeatability: +/- 0.0011"

EQUIPPED WITH:

Siemens Sinumerik 840D-Based Trumpf CNC Control Trumpf TLF2600 Turbo Resonator



Packaging

One Stop Shop for all your packaging needs





We reach ways to add value to our customers





Our certifications





CERTIFICATE

ISO 9001:2015 NMX-CC-9001-IMNC-2015

The Certification Body "The Quality Alliance S.A. de C.V." CERTIFY that:

EXPRESS MFG & SERVICES

Has a satisfactory management system with a scope applicable to:

"Plating and Painting of Parts".

On-site located at:

Carretera a Reynosa Km 2.5 L7, Ejido Las Rusias, C.P. 87324, H. Matamoros Tamaulipas, México.

ID: A401QA22-SGC-0901

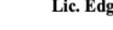
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www.qalliance.org

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