



CAPABILITIES

Our main services are process automation, CNC machining, industrial welding with TIG, MIG, and laser, CNC cutting with laser, plasma, and router, as well as CNC bending, stamping, and liquid and electrostatic painting. We also manufacture hardware for telecommunications. We work with sectors such as the electronics, food, pharmaceutical, and automotive industries, among others. We operate under the IMMEX program and are ISO 9001:2015 certified.

ISO 9001:2015
Programa IMMEX

Machining Direct Part Numbers		Production site four industrial facilities:	
CNC machining:	Machining Dimensions	Site 1 Machining & Automation	1,600 m2
14 CNC Machining Center	35" X 40"	Site 2 Sheet Metal, Bend & Welding	1,000 m2
9 CNC Lathe	Max Ø 10"	Site 3 CEDIS	760 m2
1 CNC Lathe live tooling	Max Ø 2" Long 600 cm	Site 4 Paint & Heavy steel structures	1,000 m2
Automation:		Silao GTO	1,200 Green field
Programing PLC, HMI, Vision System, Sensors	3 Engineers	Suitable to Build	3,200 m2
Designers Mechanical Software SolidWorks, NX	3 Engineers	Collaborators:	155 People
Conventional machining	15 Technical machinists	Engineers	15%
Conveyors	Belt conveyors Chain conveyors Roller conveyors	Technicians	77%
		Administrative	8%
Sheet Metal:		Die cutting:	
Welding	Laser, TIC/ MIG	10 Stamping Press	3-80 Ton
Laser Cut	4 ft X10 ft	Certifications	
Plasma Cut	3 ft X10 ft	ISO 9001:2015 Programa IMMEX	
Paint electrostatic and liquid Paint	2 Batch ovens Max 800 cm X 320 cm X 220 cm		
CNC bending machine	Long Max 240 cm		





Painting Process

As part of our processes, we offer specialized services in liquid and electrostatic painting, with high quality standards to meet the needs of the electronics, food, pharmaceutical, and automotive sectors. We are ISO 9001:2015 certified, ensuring efficient processes and excellent results. As an added value, we operate under the IMMEX program.

Equipo			Sitio de Operación	
Cabina aplicación de Pintura	Dimensiones	Imagen	Sitio para proceso de pintura (Electrostática/ Líquida)	1,000 m2
Tipo Bach	350 cm X 235 cm x240 cm		Área designada para desengrasado y lavado "Fostato306"	162 m2
Hornos de curado				
Cabina aplicación de Pintura	Dimensiones	Imagen	Personal	
Horno #1	242 cm X 360 cm X 242 cm		Técnicos en Pintura	3
Horno #2	320 cm X 800 cm X 220 cm		Maniobras y lavado	5
Equipo de calidad	Medidor de espesor o kit de pruebas de adherencia Mekk	Por adquirir	Total:	8
LAY OUT			Capacidad instalada disponible	
			Turnos disponibles	2 Turnos
			Hrs disponibles	18 hrs/ día L-V
Certificaciones				
ISO 9001:2015				
Programa IMMEX				



Contacto:

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https://youtu.be/omk4_9xN2WQ

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