



PEASA AUTOPARTES

Company Overview

PEASA Autopartes, S.A. de C.V.



PEASA Autopartes, S.A. de C.V. is a member of Grupo Industrial Mexicano (GIM), a privately owned corporation founded in 1996, with annual revenue of +\$300 USD Million, among its six main companies, and 1,800 employees.



Tubular solutions for the automotive & aerospace industry and general use with highest quality.



Distributor of agricultural machinery and irrigation, leader in the industry with the best reputation brands in the market, such as John Deere and Rivulis.



PEASA
AUTOPARTES

Manufacture of steel products and their alloys, such as: exhaust system, catalytic converters, bent rods and pipes, stamped parts and components, heat shields, supports and reinforcements.



Steel distributor and transformation



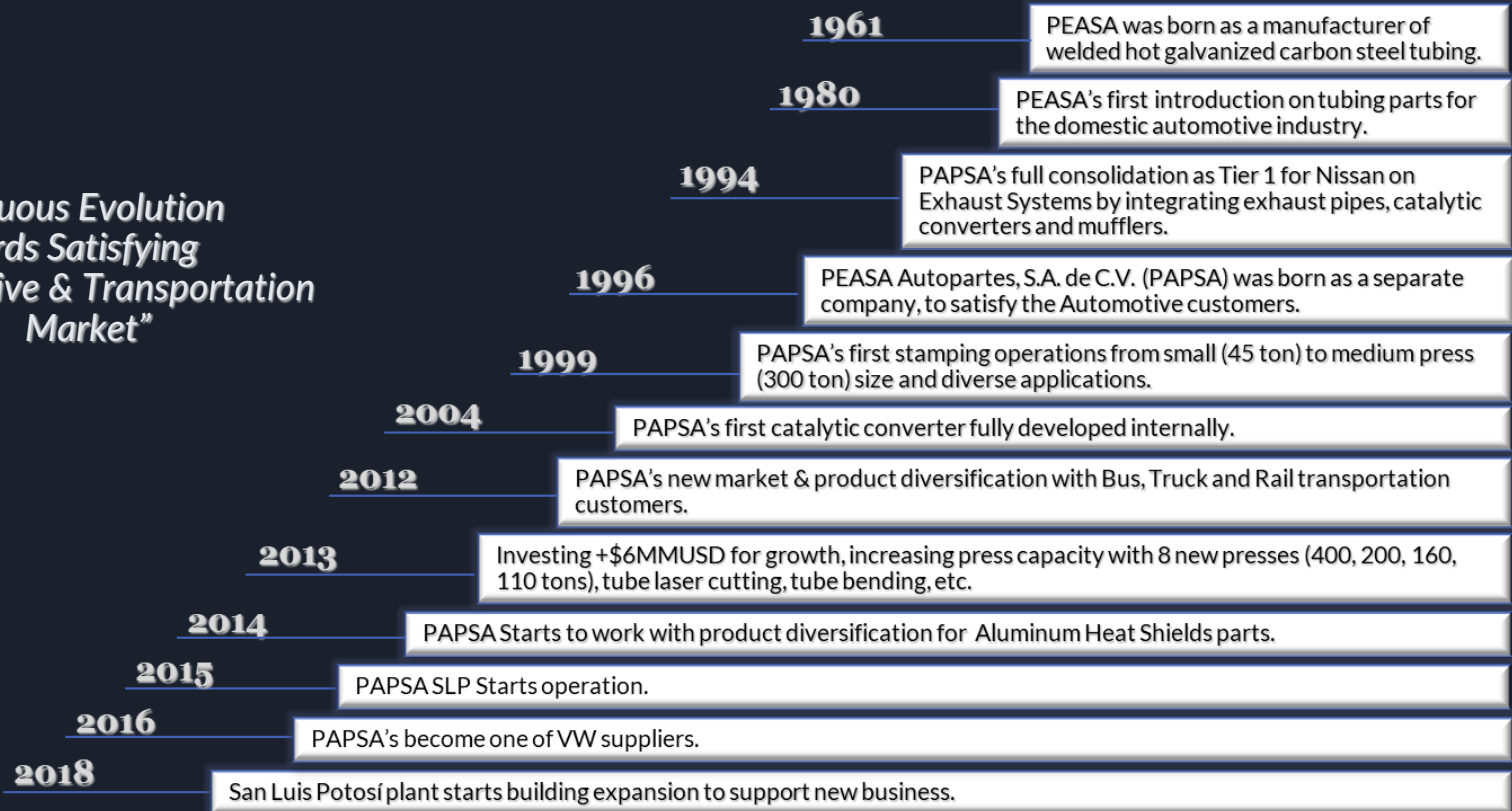
National leader in the distribution of stainless steel, aluminum and Conduit pipe.

PEASA Autopartes History



PEASA AUTOPARTES

*"Continuous Evolution
Towards Satisfying
The Automotive & Transportation
Market"*



Quality Certifications



ISO 9001:2015

Valid until April/21/2024

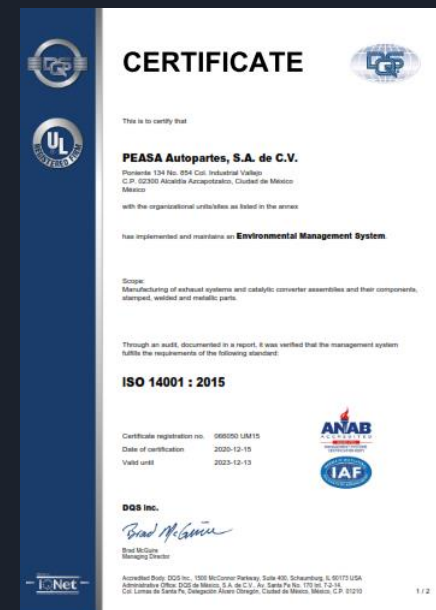
Cert.: 066050 QM15



IATF 16949:2016

Valid until April/21/2024

IATF No.: 0395973



ISO 14001:2015

Valid until Dec/13/2023

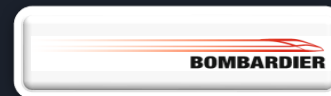
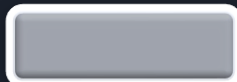
Cert.: 066050 UM15



Customers



PEASA AUTOPARTES





PEASA AUTOPARTES

Team work and customer satisfaction are GIM's core values supported by highly committed personnel allows us to consistently be a preferred supplier in markets we participate.

PEASA Autopartes is a company dedicated to the manufacture of steel products mainly for automotive industry, as:

- ❖ Full Exhaust System Assemblies.
- ❖ Catalytic Converters.
- ❖ Assembled Components (Supports and Reinforcements).
- ❖ Stamped Parts (Heat Shields, Flanges, Brackets, Internal Components Exhaust System).
- ❖ Bending and Forming Pipes .
- ❖ Roll and Tig Processes (Perforated Pipes).
- ❖ Handrail Systems.





Product Lines



PEASA AUTOPARTES



❖ Exhaust Systems



❖ Catalytic Converters



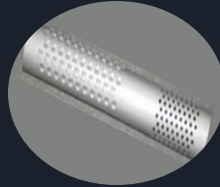
❖ Light & Medium Stampings



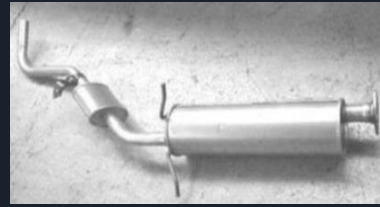
❖ IP Cross Beam / Steering Member



❖ Brackets & Hangers Assy



❖ Perforated tubes Roll & TIG



❖ Full Assembly



❖ Bus & Train Handrail Systems



❖ Heat Shields



❖ Stamped Parts



❖ Exhaust Pipes

Supply chain

PEASA AUTOPARTES PROCESSES



Master Coil



Slit Coil



Pipe Process



PEASA AUTOPARTES





Especificaciones Presas (PRESS SPECIFICATIONS) SAN LUIS POTOSI

Cantidad Quantity	Tipo de alimentación		Velocidad (Golpes por minuto) Stroke per minute	Tipo de Prensa Press Type	Capacidad Capacity	Modelo Model	Marca Brand	Altura de Cierre Shut Height		Dimensiones mesa BED DIMENSIONS		Ajuste de Carro Slide Adjustment	Cojin Cushion
	Manual	Automatica						Max [mm]	Min [mm]	Frente Front [mm]	Fondo Back [mm]		
5			30 - 50	Tipo " C " C-TYPE	200 T	NC2-2000	AIDA (mesa amplia)/ WIDE BED	500	390	2420	840	110	No
1			30 - 60	Tipo " C " C-TYPE	160 T	NC2-1600	AIDA (mesa amplia)/ WIDE BED	450	350	2040	600	100	No
2			32 - 65	Tipo " C " C-TYPE	110 T	OBS 110	Komatsu	380	280	1100	700	100	No
1			30 - 60	Lados rectos Straight-Side	400 T	NSU-S2-4000	AIDA	710	560	2440	1375	150	No
1			25 - 50	Tipo " C " C-TYPE	200 T	NC1-2000	AIDA	450	340	1390	840	110	No
2			40 - 85	Tipo " C " C-TYPE	80 T	NC1-800 (2)E	AIDA	320	240	950	600	80	No
1			12 - 22	Lados rectos Straight-Side	600 TN	SE2-660-(S)-4	SEYI	1000	600	3400	1800	400	No
1			1 - 50	Lados rectos Straight-Side	400 TN	SDG2-400-H3	SEYI (SERVO)	800	500	3100	1400	300	No
1			50 - 95	Tipo " C " C-TYPE	45 T	NC1-45 (2)	AIDA	270	210	810	440	60	No



Especificaciones Presas (PRESS SPECIFICATIONS) VALLEJO

Cantidad Quantity	Tipo de alimentación		Velocidad (Golpes por minuto) Stroke per minute	Tipo de Prensa Press Type	Capacidad Capacity	Modelo	Model	Marca Brand	Altura de Cierre Shut Height		Dimensiones mesa BED DIMENSIONS		Ajuste de Carro Slide Adjusment	Cojin Cushion
	Manual	Automatica							Max [mm]	Min [mm]	Frente Front [mm]	Fondo Back [mm]		
1			40 - 80	Lados rectos Straight-Side Press	300 T	NSU-S2-3000		AIDA	612 [24.100"]	459 (18.100")	2135	1220	5.91"	No
2			30 - 50	Tipo " C " C-TYPE	200 T	NC2-2000		AIDA (mesa amplia)/ WIDE BED	500	390	2420	840	110	No
1			25 - 50	Tipo " C " C-TYPE	200 T	OBS 200		Komatsu	480	360	1450	890	120	No
2	1	1	30 - 60	Tipo " C " C-TYPE	160 T	NC2-1600		AIDA (mesa amplia)/ WIDE BED	450	350	2040	600	100	No
4	2	2	32 - 65	Tipo " C " C-TYPE	110 T	OBS 110		Komatsu	380	280	1100	700	100	No
3			42 - 85	Tipo " C " C-TYPE	60 T	OBS 60		Komatsu	300	230	900	550	70	No
1			30 - 60	Lados rectos Straight-Side Press	400 T	NSU-S2-4000		AIDA	710	560	2440	1375	150	No
2			50 - 95	Tipo " C " C-TYPE	45 T	NC1-45 (2)		AIDA	270	210	810	440	60	No
2			24	Lados rectos Straight-Side Press	600 T	S4-672-108-66T		VERSION	1890	1490	2744	1676	400	No



Equipment



PEASA AUTOPARTES



CNC Bender

- ° 7 axis Forming wire, bar, pipe, profile.
- ° DiETER 3 -13 mm
- ° UTS: 600 N/mm²
- ° Process wire/pipe coils
- ° For complex and high strength parts.



Press for head forming CNC (50T E) Electric.

- ° End former, capable to form both sides.
- ° Up to 13 mm wire and tube up to 14 mm
- ° Cycle time: 2 - 2.5 secs



Press NC1-800

Press NC1-450

- ° Press NC1 "C" TYPE.
- ° Overload protection system(HOLP).
- ° Easy adjustent.



Press NC2-2000

- ° Good for tranfer processes.
- ° Overload protection system(HOLP).



600 TN presses



Presses 400 MT



TRUMPF Tube Laser Cutting Machine



New Equipment @ SLP

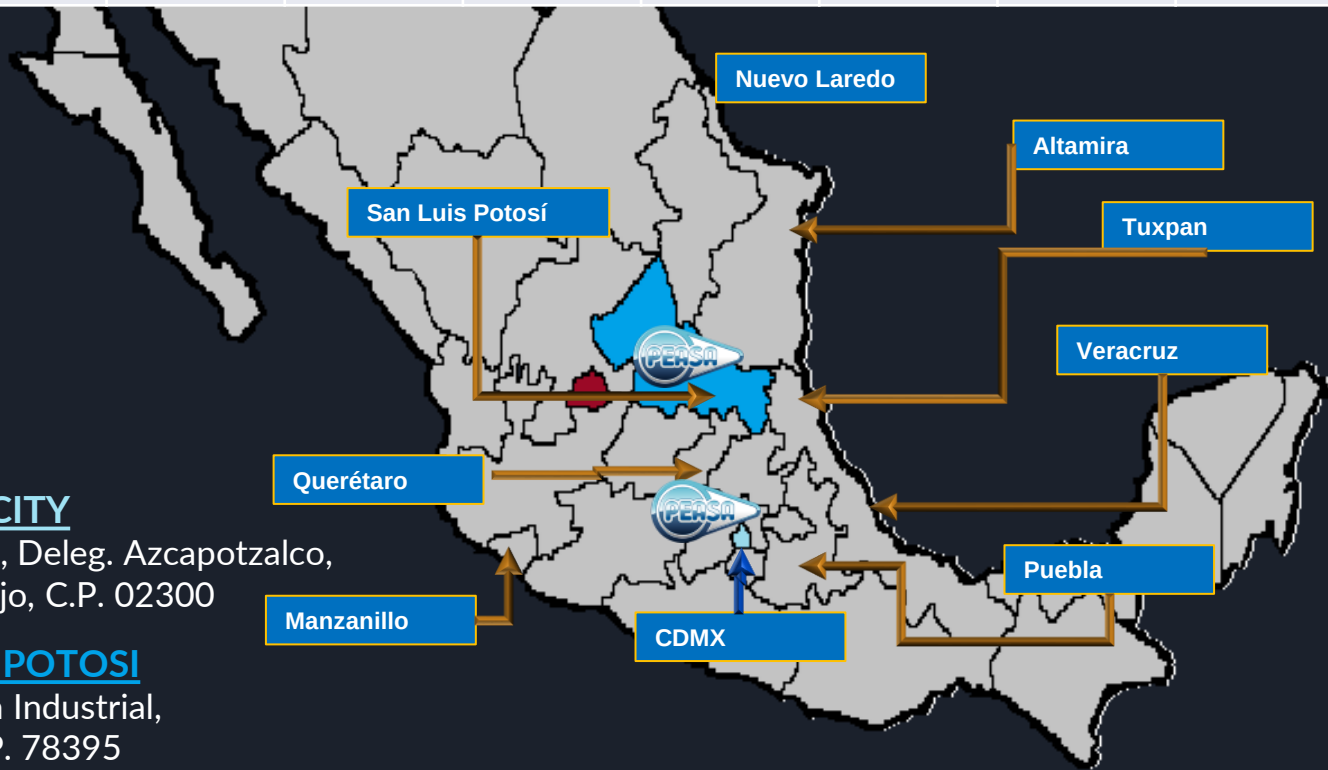


Servo Press SDG2-440-H-3



Press SE2-660-S-4

Distance from/ to km [miles]	Nuevo Laredo	Altamira	tuxpan	Veracruz	Manzanillo	Puebla	SLP	CDMX
Vallejo Facilities	1,098 [682]	494 [307]	288 [179]	421 [262]	824 [512]	140 [87]	380 [236]	0
SLP Facilities	731 [454]	462 [287]	621 [386]	754 [468]	649 [403]	511 [317]	0	380 [236]



PEASA MEXICO CITY

Poniente 134 #854, Deleg. Azcapotzalco,
Col. Industrial Vallejo, C.P. 02300

PEASA SAN LUIS POTOSI

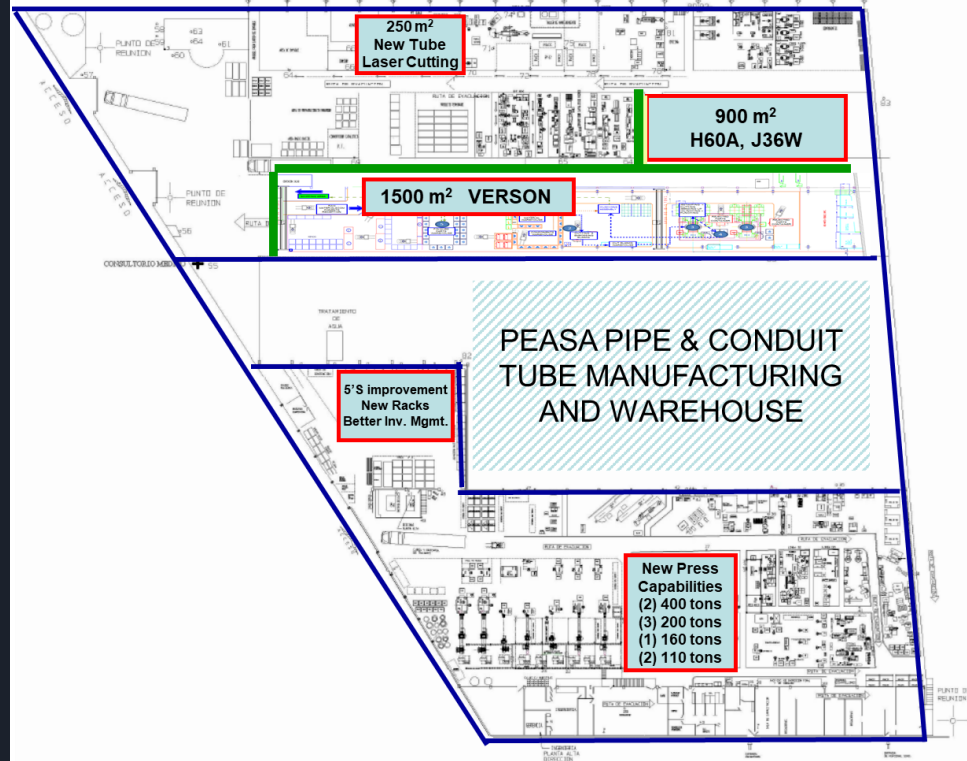
Eje 140 #205, Zona Industrial,
San Luis Potosí, C.P. 78395

PAPSA Mexico City Facility

It is the main plant with 110,000 sq. feet (10,220 sq. mt.) and 60% plant utilization (tube bending capability, increased stamping capacity and assembly resources available).

Current Plant Indicators:

- 2 shifts @ Mufflers, Forming, Brkt's, and Roll&TIG
- 1.5 shifts @ Stamping
- 232 operators / 101 staff
- 315 p/n



PEASA AUTOPARTES (PAPSA) San Luis Potosí Facility

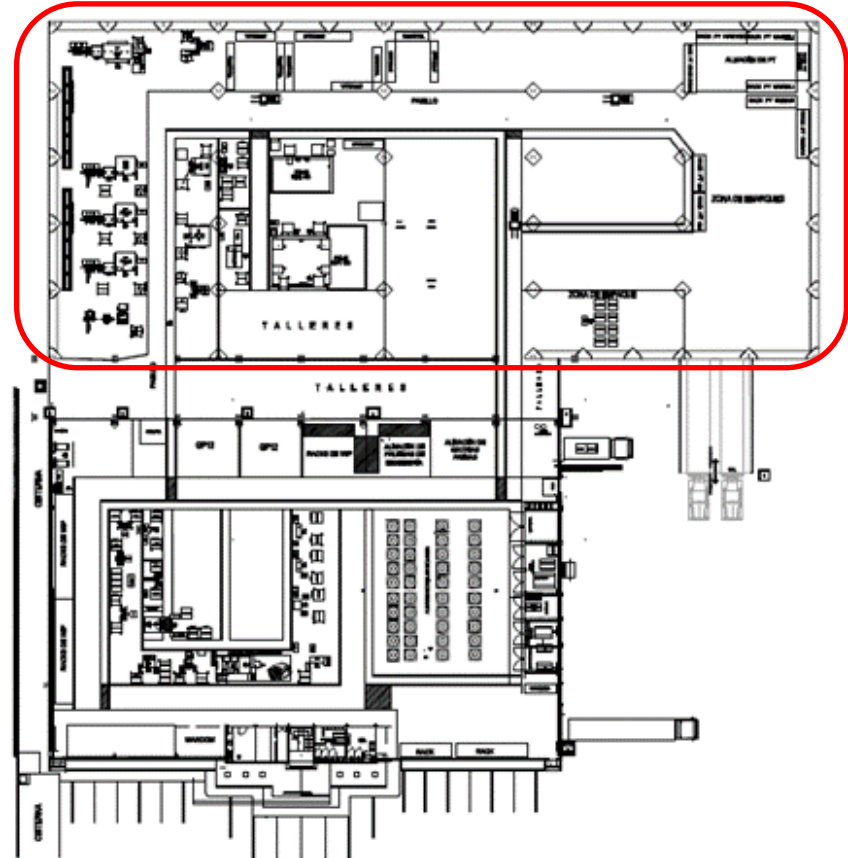
It is the new plant with 67,000 sq. feet (6,300 sq. mt.) and 65 % plant utilization (tube bending capability, increased stamping capacity and assembly resources available).

New expansion with 2018- 2019
4,300 sq. mt.
(Red Rectangle).

Land available for future growth.

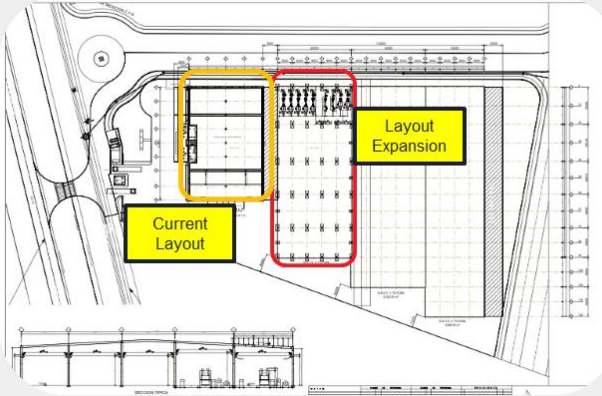
Current Plant Indicators:

- 2 shifts
- 85 operators / 18 staff
- 70 p/n



Expansion San Luis Potosí Facility

INDUSTRIAL PARK EJE 140 GIM

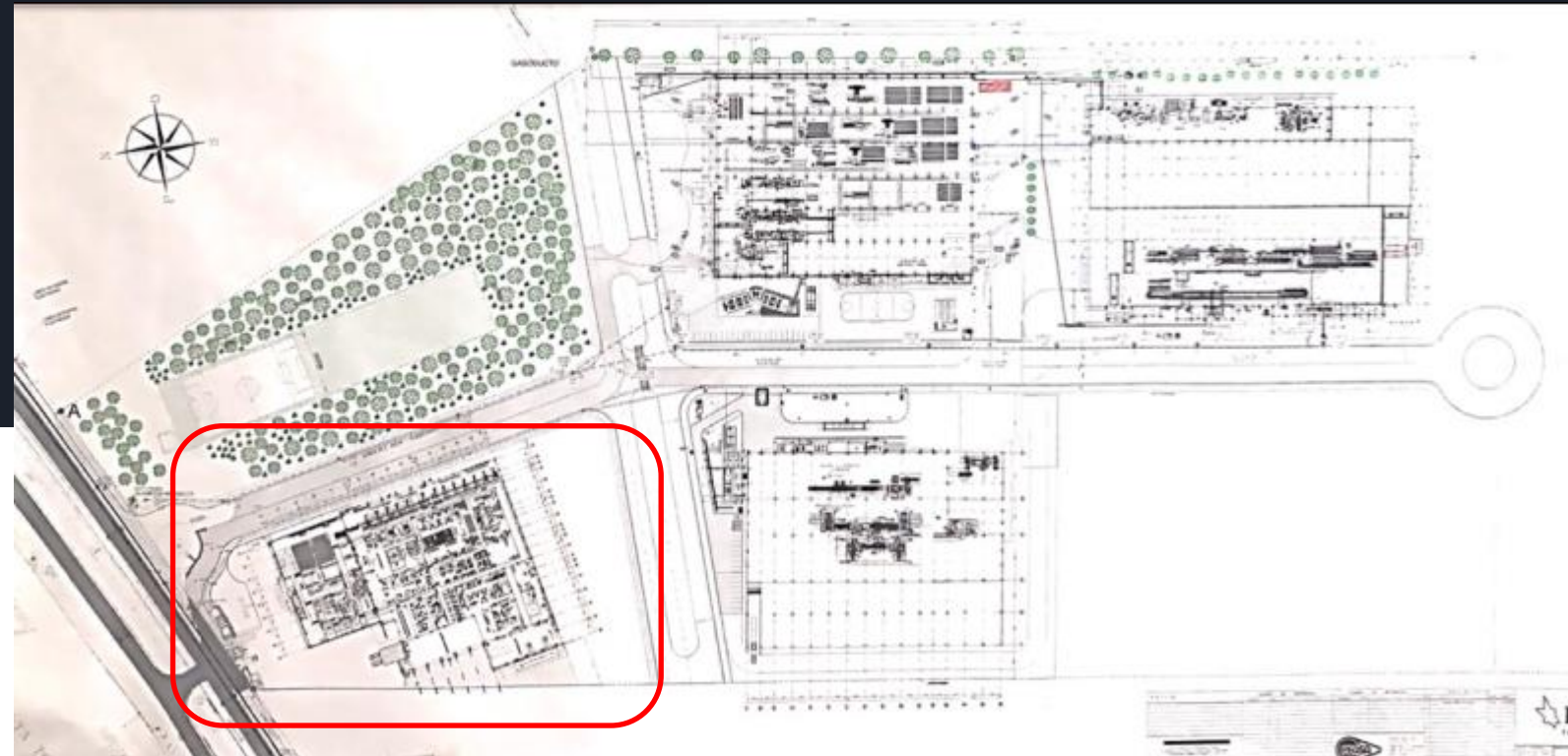


**PEASA SLITTING AND SPECIAL
PIPE CUTTING PLANT**

**PROMINOX
SERVICE CENTER**

**PEASA
AUTOPARTES SLP**

Expansion San Luis Potosí Facility



Expansion San Luis Potosí Facility





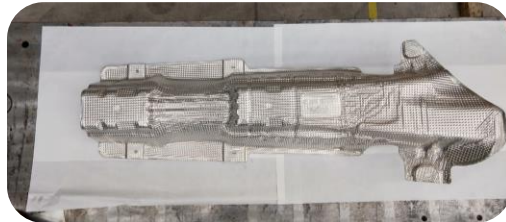
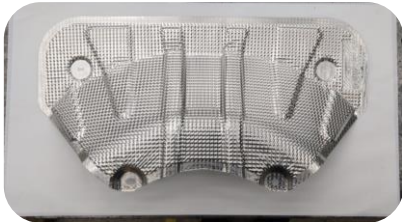
Expansion San Luis Potosí Plant



PEASA Slitting, Special
Pipe & Cutting Plant

PEASA
Conduit Pipe

PROMINOX
Service Center



Sales Percentage Per Process

Key data

Revenue USD Millions

38.2

31

38.9

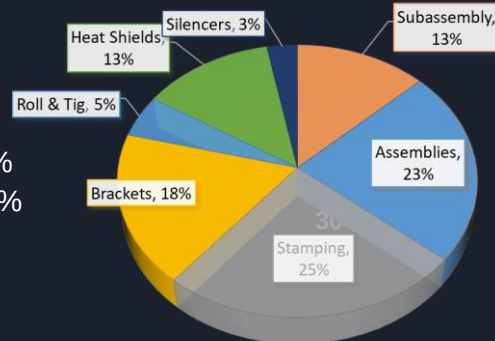
2019

2020

2021

Product range

- Stamping 25%
- Assemblies 23%
- Brackets 18%
- Heat Shields 13%
- Subassembly 13%
- Roll & Tig 5%





Percentage Occupation (Capacity)

Bending Process
60%



Stamping Process
50%



Roll & TIG Process
50%



Spot Welding Process
30%



Sizing Process
40%



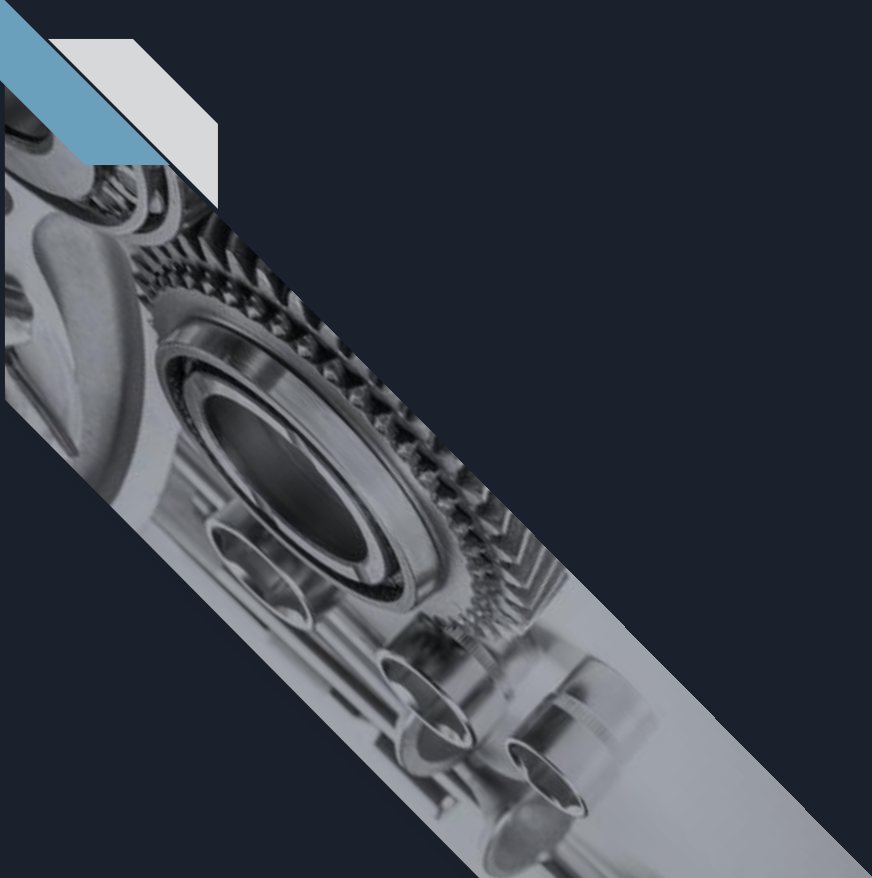
Laser Cutting Process
60%





Información de Contacto

- Ricardo NAVARRETE GÓMEZ
- CEL PH 5255-26536494
- ce /e mail: Ricardo.navarrete@peasaautopartes.mx
- CDMX / San Luis Potosí
- México





GRACIAS
THANK YOU
MERCI BEAUCOUP
DANKE SCHÖN
ありがとう

