



Interstamping Automotor S.A. de C.V.

Carretera Ciénega Salinas Km. 1 , Ciénega de Flores NL



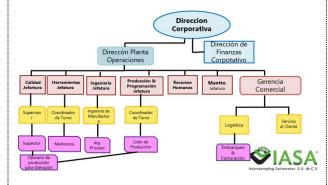
History

INTERSTAMPING AUTOMOTOR S. A. De C. V. (IASA) started in 2012 as part of Grupo Industrial Ranchacero (GIR) following a strategic plan and synergy of current businesses offering the services of:

Stamping (Tandem) (IASA)
Progresive processes
Service Center (GIR) Contiguous Plant
Cut to length & Slitter (GIR)
Contiguous Plant
Laser (GIR) Contiguous Plant

The plant is located in the municipality of Ciénega de Flores, on a 100,000m2 site. The company's facility has a building with three factories, in an area of 10,000 m2. In addition, another 20,000 m2 are urbanized with offices, parking and maneuvering areas.

Organization Chart



Facilities



It has presses from 200 to 1,500 tons and beds up to 132 x 84 inches

Press specifications

		-	-	
Press	Tons	Dimensions in 1	nches/mm	
FIESS	10115	L-Rx F-B	SH	
Line 1		Inch./ mm	With Bolster. Inch./ mm	
2750 Danly	1000	120 x 72/ 3,048 x 1,828	49 / 1,244	
2719 Danly	600	120 x 72/ 3,048 x 1,828	49 / 1,244	
2716 Danly	500	120 x 72/ 3,048 x 1,828	49 / 1,244	
2729 Verson	500	120 x 60 /3,048 x 1,524	60 / 1,524	
2728 Verson	500	120 x 60 /3,048 x 1,524	60 / 1,524	
2727 Verson	500	120 x 60 /3,048 x 1,524	59.7 / 1,517	
2726 Verson	700/400 D.A.	144 x 84 / 3,657 x 2,133	49.5 / 1,257	
Line 2				
2300 Clearing	1500	132 x 84 / 3,352 x 2,133	49.5 / 1,257	
2301 Danly	800	132 x 72 / 3,352 x 1,828	59/ 1,828	
2302 Danly	800	132 x 72 / 3,352 x 1,828	59/ 1,828	
2302 Danly 800 Line 3				
2000 Niagara	200	72 x 48 / 1,828 x 1,219	12 / 304	
2001 Bliss	200	60 x 48 / 1,524 x 1,219	28 / 711	

IASA has the capacity to produce class "B" stamped parts for the automotive market, mainly parts for bodywork with thicknesses up to 4 mm and deep stamped.



Quality

We have the ISO 9001: 2015 Certification, adhering to the clients' requirements in the use of tools such as Core Tools.

The program has:

IATAF 16949: November 2022

(rescheduled/COVID-19)

ISO14001: November 2023

(rescheduled/COVID-19)

bsi.





Certificate of Registration

OUALITY MANAGEMENT SYSTEM - ISO 9001:2015

This is to certify that:

Interstamping Automotor, S.A. de C.V. Camino a Salinas Victoria Km. 1 S/N Cienega de Flores Nuevo León 66220

Holds Certificate No:

FM 642855

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

Stamping and assembly of metal components formed with the press or punching process. Maquila, ensamble y subensamble de componentes metálicos formados con el proceso de prensa o troquelado.

For and on behalf of BSI:

Original Registration Date: 2015-12-09 Latest Revision Date: 2021-11-24









1,tange

...making excellence a habit."

ective Date: 2021-12-09

Ins certificate refinance for property or tool and stars for refurring immediately upon required with bigging and an electronic certification can be authenticated configuration of property or the attached appearable. To be read in conjunction with the scope above or the attached appearable. Information and contacts: Bigs, Richerance Court, Days Avenue, Knowfills, Wilton Keynes MKS 8PP. Tel: + 44 345 089 9000. BSI Assurance LIK Limited, registered in England under number 7805321 at 389 Chiswick High Road, London W4 4AL, U A Member of the BSI Group of Companies.

New Facilities 2020



	Prensa	Toneladas	Dimensions in Inches/mm	
			L-Rx F-B	SH
	13	Line 5 Inch./mm		With Bolster.
	Line 5		Inch./ mm	Inch./ mm
	2303 Danly	600	132 x 72 / 3,352 x 1,828	70 / 1,778
	2304 Danly	600 Working	132 x 72 / 3,352 x 1,828	70 / 1,778
	2305 Danly	600	132 x 72 / 3,352 x 1,828	70 / 1,778
	2306 Danly	600	132 x 72 / 3,352 x 1,828	70 / 1,778
	2307 Danly	500 Progresiva Working	132 x 72 / 3,352 x 1,828	70 / 1,778



Prensas	Toneladas	Dimensions in Inches/mm	
Progresivas		L-Rx F-B	SH
World Press	1200 Progresiva Try out nov. 2020	196.8 x98.4 / 5,000 x 2,500	63/ 1,600



Interstamping Automotor, S.A. de C.V. (IASA)

Website: www.iasamx.mx

Office Phone: (81) 20 89 08 42 Al 46

Ramiro Villarreal, Gerencia Comercial

E-mail: ventas@iasamx.mx

Móvil: 8123 55 7968

Daniel Vazquez, Ingeniería

E-mail: daniel.vazquez@iasamx.mx

Móvil: 81 1778 5764

Pedro Sánchez, Dirección de Operaciones

E-mail: pedro.sanchez@iasamx.mx

Móvil: 81 1698 7930