




ESTAMPADO METÁLICO - DISEÑO Y FABRICACIÓN DE TROQUELES



- **Mexican Company** founded in 2013, by its current director, Eng. Ashi Malik; dedicated to the commercialization of new machinery for the **metal mechanical industry**.
- In 2019 we started as an **alternative in stamping parts** for companies that require it. We have an infrastructure of 1600 m²





CEO & President – **Ashi Malik**

- B Tech – Indian Institute of Technology, Kanpur, India – ***Met Engg***
- MS - University of Cincinnati, OH – ***Advanced Materials Science***
- MBA - University of Cincinnati, OH – ***Marketing & Finance***
- **EXPERIENCE:** +30 years - Steel Industry & Automation, Metal forming
- 2 successful start-ups - technology and auto parts in Mexico
- Global experience, proven track record
- Created companies that offer value to customers



Mission

We offer processes for the development and manufacture of metal assemblies and stampings for the Metal-mechanical industry, committing ourselves to meet the requirements and objectives of the interested parties.

Vision

To be a supplier of excellence to the Metal-mechanical cluster of the Bajío Zone in processes of development and manufacture of metal assemblies and stampings for the metal-mechanical industry, adapting to the needs of each client.

Values

We approach circumstances openly and honestly, both internally and with our customers and suppliers. Build strong and humane relationships based on trust and integrity.





SCOPE:

- Manufacture of stamped parts according to customer requirements
- Design and manufacture of manual and progressive stamping dies.
- Component assembly



PRODUCT DEVELOPMENT

- Process feasibility analysis.
- APQP and PPAP methodology.
- Core tools.
- Compliance with customer requirements.





CERTIFICADO

Sistema de Gestión de acuerdo a la Norma
ISO 9001 : 2015

Conforme a los procedimientos del TÜV NORD CERT, por la presente se certifica que

LATINATEK, S.A. DE C.V.
Lateral de la carretera, No. 431 KM 2+200, Calle 2
Lote 90, Naves 2 y 3. Parque Tecnológico Innovación, 76246
El Marqués, Querétaro
México



aplica un sistema de gestión conforme con la norma arriba mencionada para el siguiente alcance:

Desarrollo de Procesos, Manufactura de estampado y ensamblaje de las piezas metálicas para la Industria Metal Mecánica

Nº de certificado: 44 100 20610014
Nº de informe de auditoría: 20-4337

Válido desde: 2020-07-21
Válido hasta: 2023-07-20
Certificación inicial: 2020


Organismo de Certificación
del TÜV NORD CERT GmbH

Essen, 2020-07-21

Este certificado ha sido otorgado de acuerdo con los procedimientos de auditoría y certificación del TÜV NORD CERT y está sujeto a auditorías de seguimiento periódicas.

TÜV NORD CERT GmbH

Langemarkstraße 20

45141 Essen

www.tuev-nord-cert.com



QUALITY POLICY

LATINATEK S.A. de C.V. is an organization that offers to develop the manufacturing processes of metal assemblies and stampings for the metal-mechanical industry, guaranteeing compliance with customer requirements, in product quality, deliver time and competitive prices, always applying continuous improvement, with competent and committed personnel, taking care of the environment and the social environment.

Thanks to the efforts of the work team, in Latinatek we obtained the ISO 9001:2015 certification



AUTOMOTIVE CUSTOMERS



APPLIANCE CUSTOMERS





STAMPING

We have **NEW PRESSES**, from **160 to 500 tons** in conjunction with **Servo-Feeders** for **various thicknesses** and types of metal.

PRODUCTION CAPACITY



Press	Type	Specs.
LTK1-160 T 11.4 M Hits	C – 1 point	Bed 1250 x 800 mm SH 500 Stroke 200 mm 30 – 60 spm
LTKW25-200 T 8 M Hits	C – 2 points	Bed 2420 x 840 mm SH 500 Stroke 250 mm 20 – 40 spm





Press	Type	Specs.
JM36-500 T 5 M Hits	H – 2 points	Bed 2900 x 1200 mm SH 700 Stroke 280 mm
Installed capacity – 24.4 M hits per year Material thickness: 0.4 to 6 mm		



Tool room equipment



Grinding machine



Milling machine

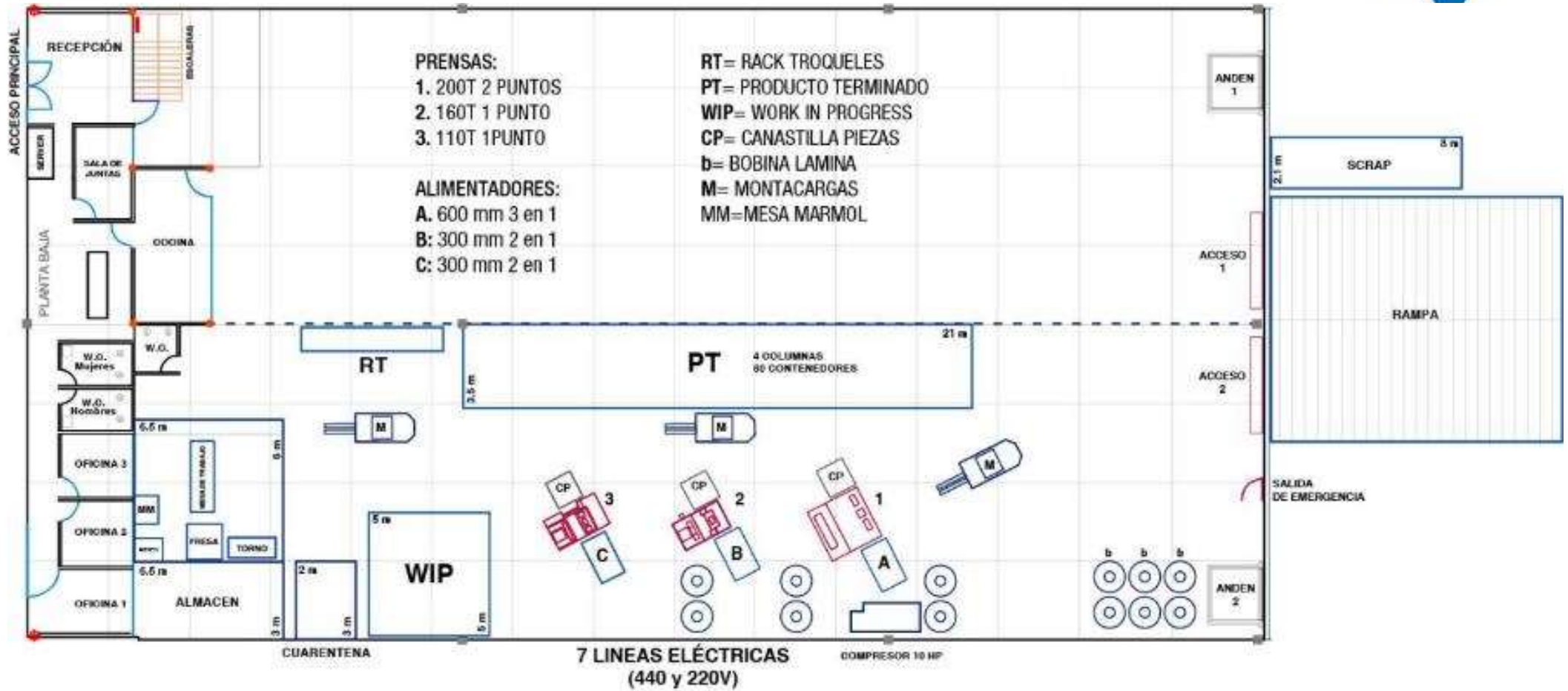


Drill



Radial Drill

LAYOUT



Quality equipment



Granite base



Profile projector



CMM B&S Global One
(700x1000x700 mm)
PCDEMIS 2017

Coventional equipment

6" and 12" vernier.
1" micrometer.
12" height caliper.
Radius gage set (26 pcs).



SHOWROOM STOCK



- Mechanical presses for stamping
- Servo-feeders

- Cut to length & Slitting line
- CNC Machining centers



TECHNOLOGY & EXPERTISE



LATINATEK TEAM





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