



PROFILE 2023

Focused Tier 2





HISTORY

CTPS is a Mexican Enterprise founded in 2012, it is specialized in the manufacture of Plastic components through Plastic injection molding mainly for the automotive industry.

It also manufactures metal stamped components. Its main goal is to consolidate its stance as a reliable tier 2 supplier to transnational companies with a strong presence in Mexico.



2K and
Paint

CTPS

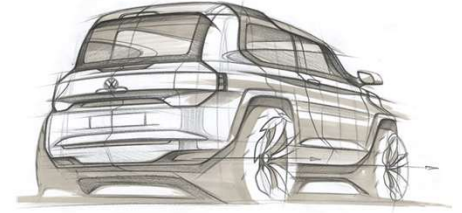
PLASTIC INJECTION AND ASSEMBLIES

Core Development

MACHINES

1

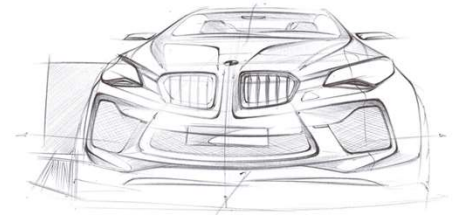
Top of the line equipment from the best machine manufacturers.



MOLDS & 3D

2

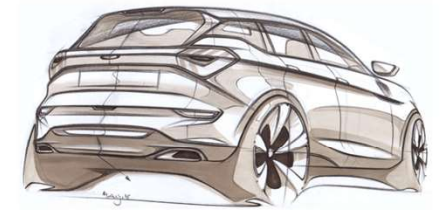
Expert toolmakers partners and in-house 3D capability.



MAINTENANCE

3

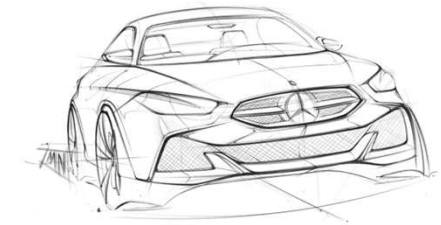
External in-plant tooling maintenance partner for small changes and preventive tool care.



METROLOGY

4

Testing equipment to validate part dimensions and material properties.



Ubicación/Location

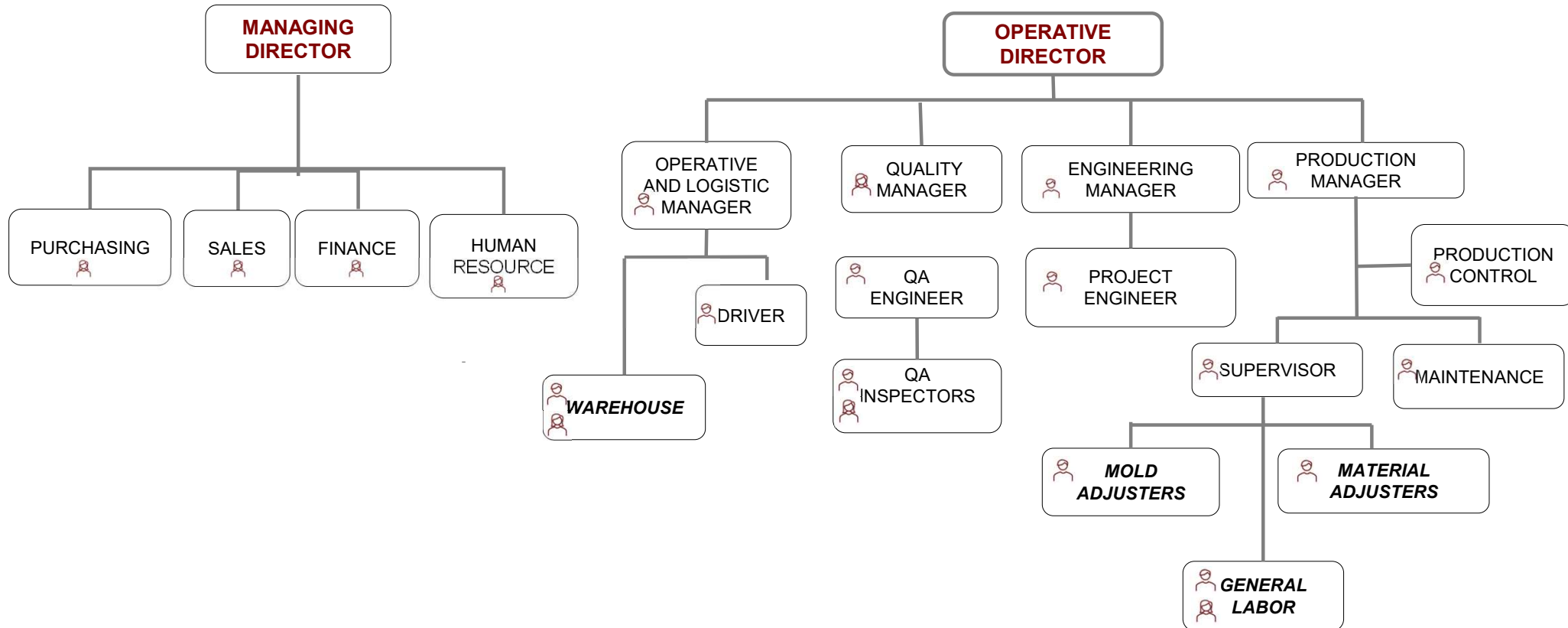


Tepotzotlán
Estado de México

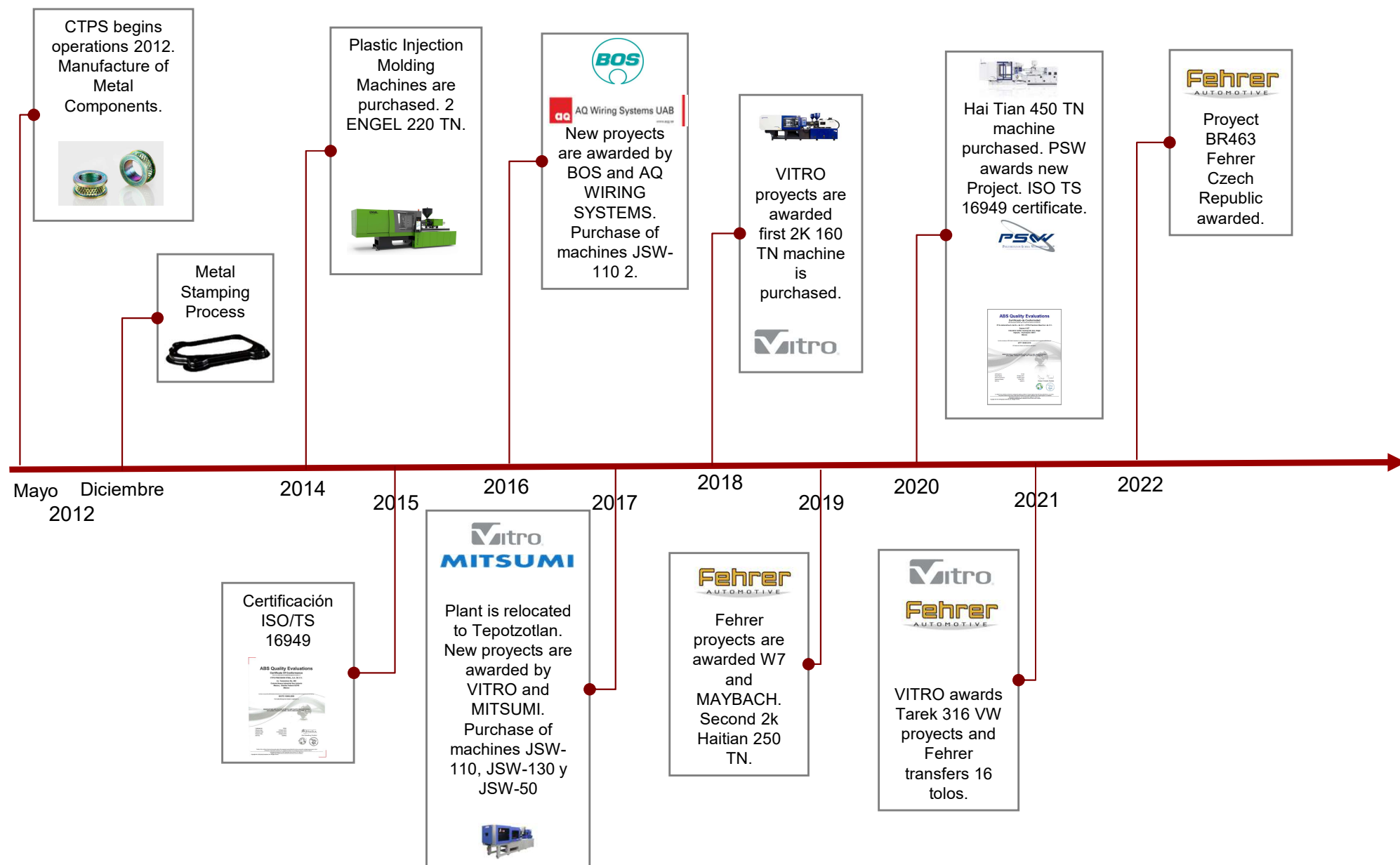


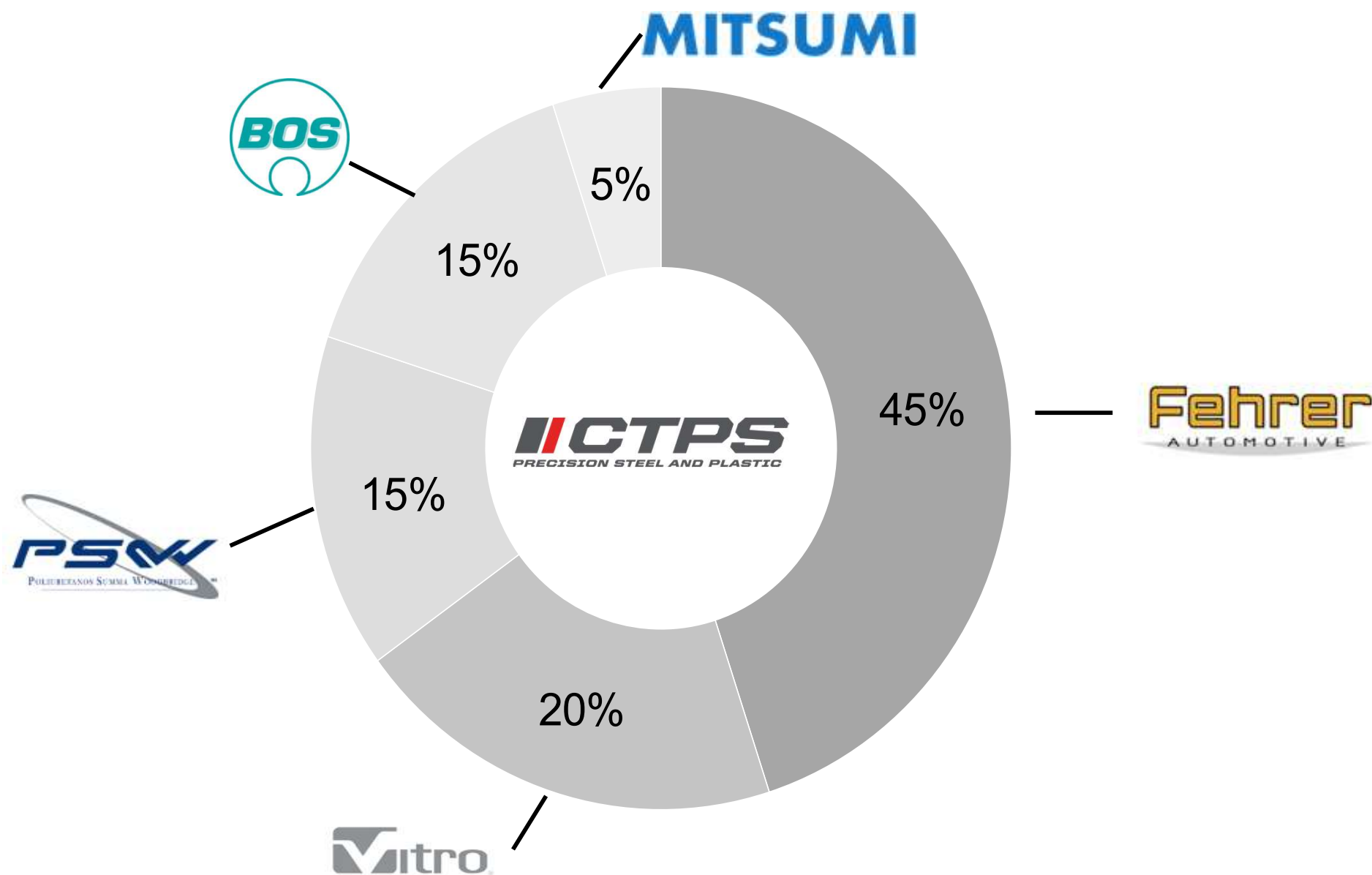
Nombre Legal <i>Legal Name:</i>	CTPS Precision Steel S. A. de C. V.
Dirección <i>Address:</i>	Av. de la Industria No.4 Fraccionamiento Industrial el trebol, CP: 54614 Tepotzotlán, Estado de México.
Superficie <i>Area:</i>	1200 m2
Website	https://ctps.mx
# DUNS	81-277-8213

Organization Chart

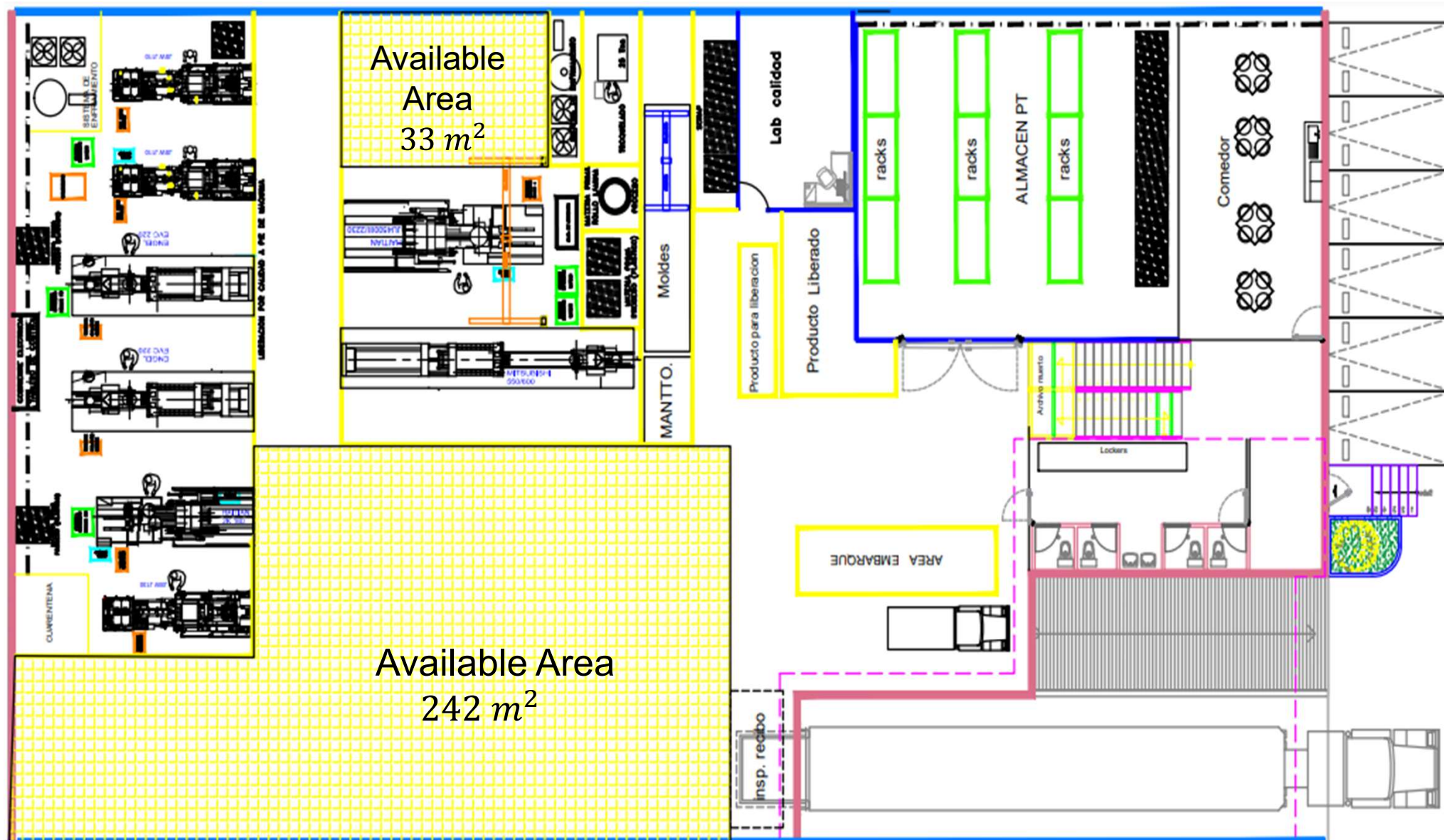


Historia/History

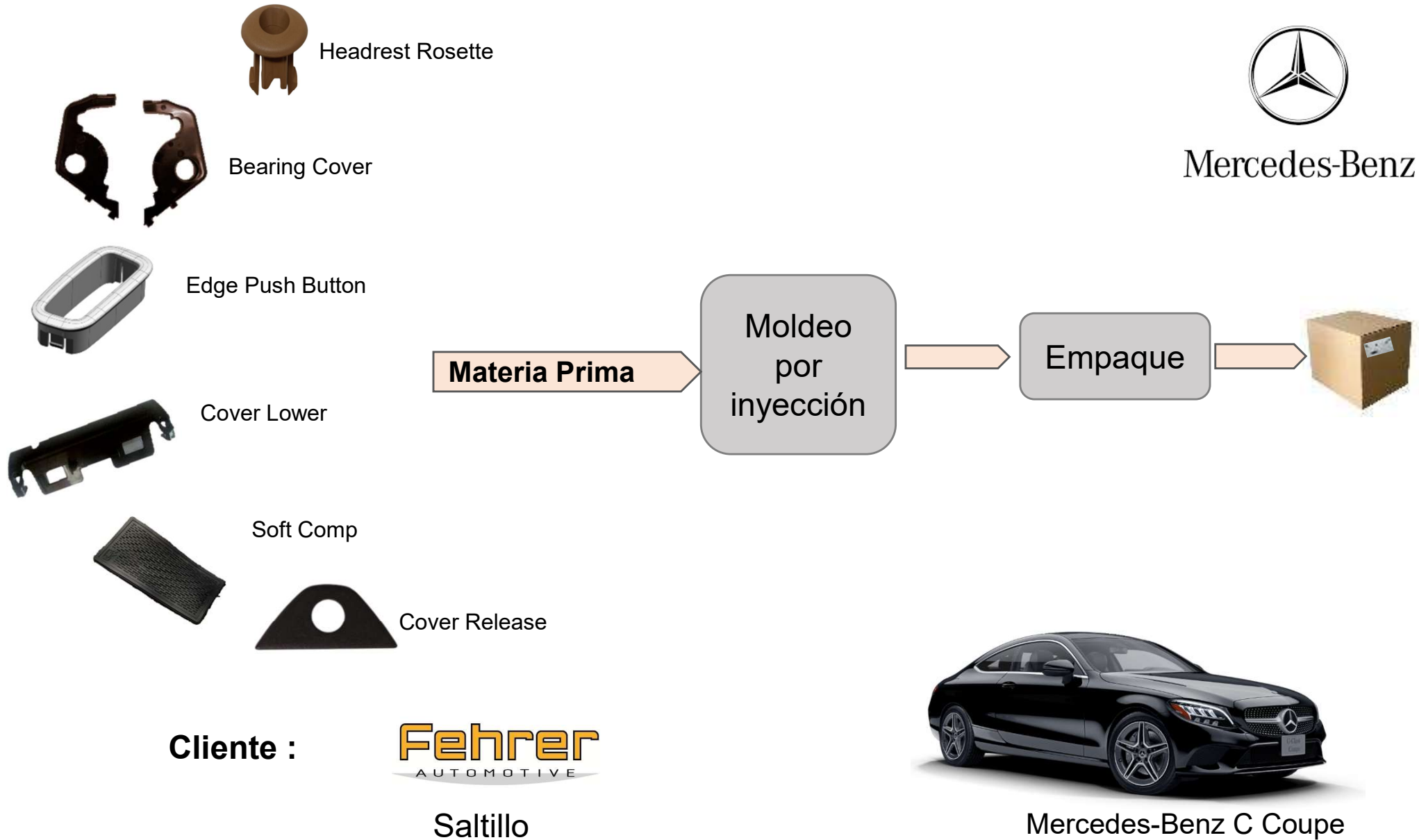


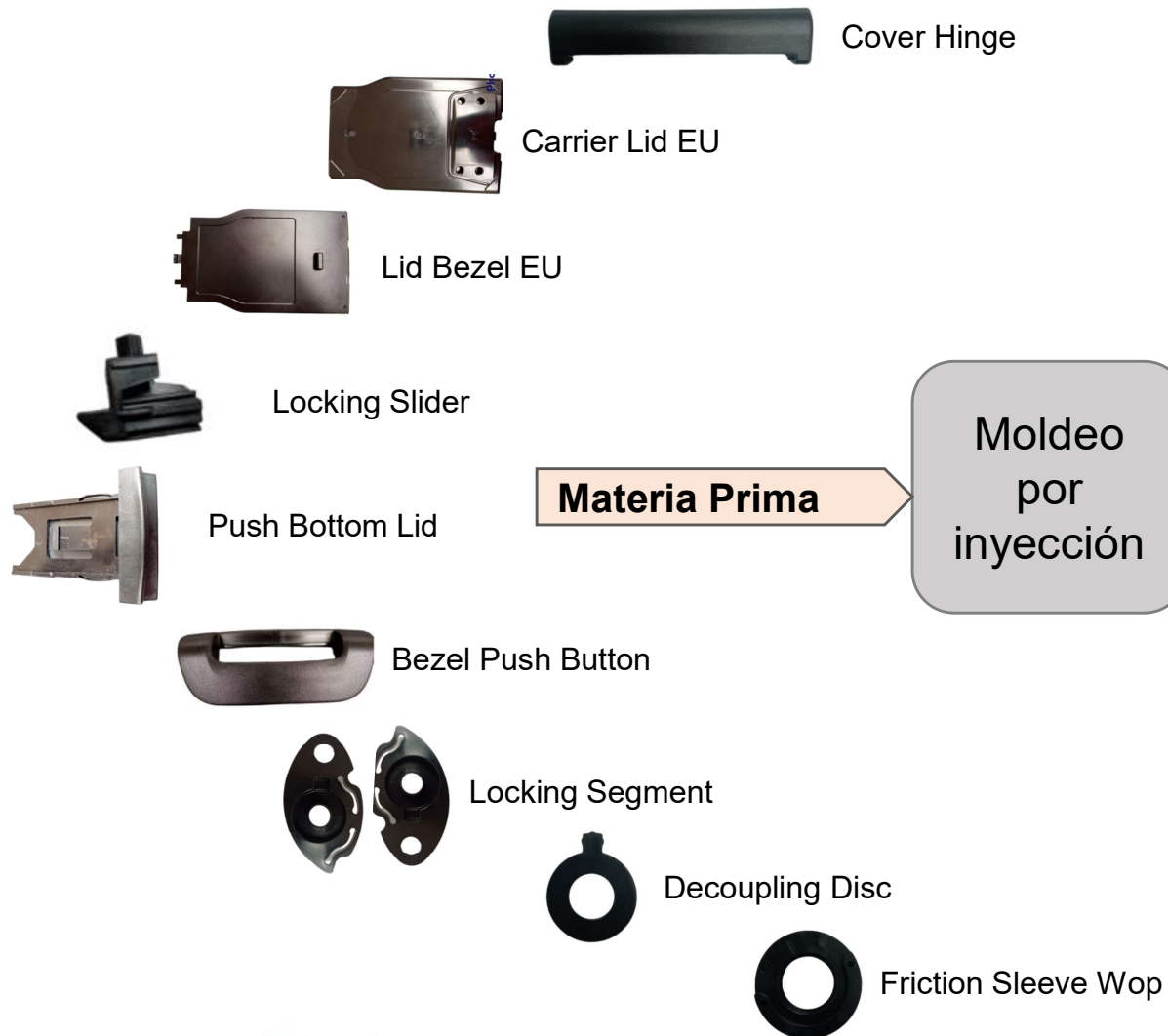


Lay Out



Nuestros Productos/Our Products (W7)





Mercedes-Benz

Cliente :

Fehrer
AUTOMOTIVE

Saltillo



Mercedes Benz Clase C



Base Armrest



POLIPROPILENO

Moldeo
por
inyección

Empaque



Cliente:



TITAN



Safety Mounting Block



Materia Prima

Moldeo
por
inyección

Empaque



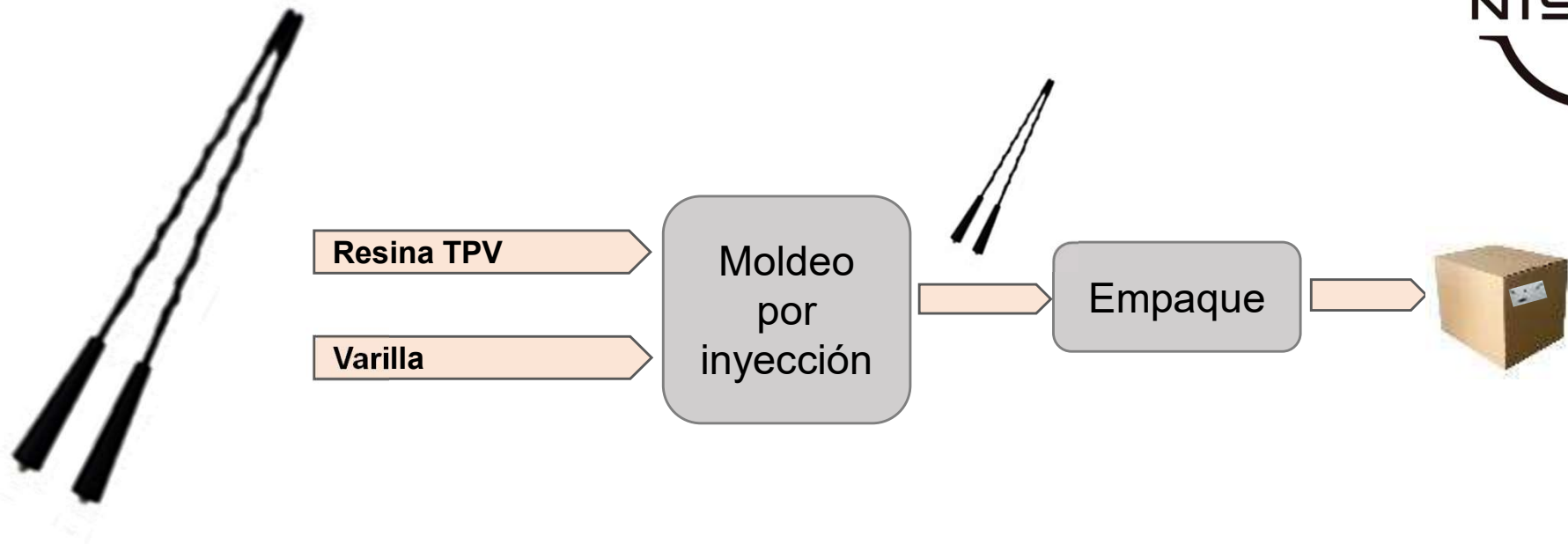
Cliente:



BOS Automotive



BMW

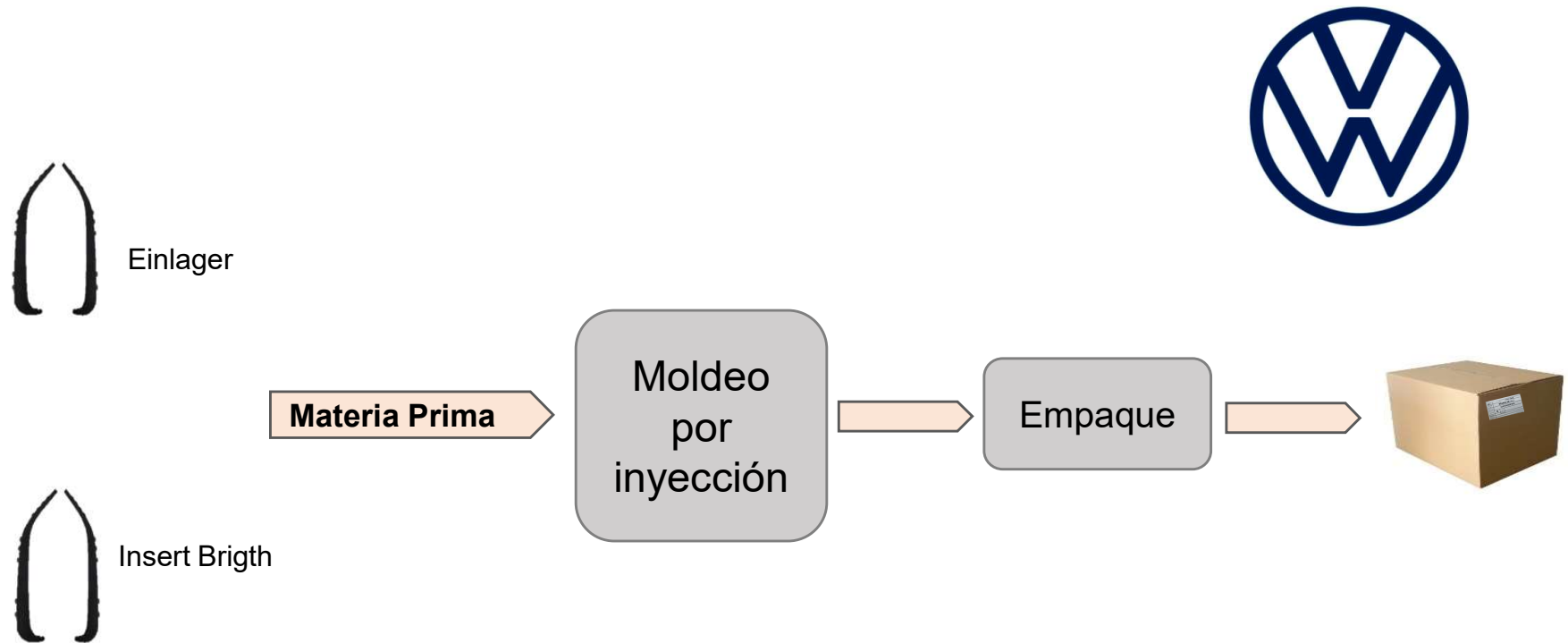


Nissan Kicks

Cliente:



Nissan Versa



Cliente:



Vitro Monterrey



Taos VW

Nuestros Productos/Our Products



Glass Clip

Materia Prima

Moldeo
por
inyección

Empaque



Racam



RAM

Cliente:



Vitro Tepeji

Material	Tipo
Celcon M270	POM (Acetal)
Ramster PF201G6BK10	PBT
Ramster PF300G6BK10	PBT 30% F/V
ELIX HH3110 Nat	ABS
BAYBLEND T65 XF PC/ABS	PC/ABS
ELIX HH 4105	ABS/PC
ELASTRON G500.A60.B.ABS	TPE
VYDYNE R15	PA66-GF15
Tekgrade 0220V2-T02	PP 20% F/V
Elix HH3110 Titan Black	ABS
Mytex AS23K03	Polipropileno
Milastomer 8051BS	TPV TERMOPLASTICO VULCANIZADO
DURETHAN BKV215	PA6 15% GF
Nylon 66 Ultramid A3K Negro	PA66
Polylac	ABS
Santoprene	TPV
Schulamid	PA6
Lupoy	PC ABS
Radilon	PA6 30 GF
Kepital	POM XAP2

Machine Tonnage	Availability
110	49%
130	42%
2k 160	62%
220	50%
450	30%
700	70%



Engel 220



JSW-110-1
100% Electric Machine



Haitian 2K IA 160

Certificado/Certificate IATF

LAST CERTIFICATION



PLAN OF CERTIFICATION 2023



NSF International Strategic Registrations

January 11th, 2023

To whom it may concern:

Letter of Intent

NSF-International Strategic Registrations has accepted the application for the below referenced organization and is proud to partner with CTPS Precision Steel S. A. de C.V. with Headquarters over Avenida de la Industria 4 y 4a. Estado de México 54610 México for the following STANDARD:

IATF 16949

Audit dates have scheduled and confirmed as follows:

Stage 1: April 2023

Stage 2: May 2023

Upon satisfactory completion of the audit in the time frame as described, acceptance of all non-conformances surfaced during the registration process and upon positive affirmation by the CB Review a valid Registration Certificate will be issued to the client so named. This letter of Intent is not binding on either party or is only an expression of intent to continue in good faith.

Regards,

Andrés Dávila N.
Senior Territory Executive
LATAM
adavila@nsf.org

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Customer Footprint Mexico



Customer Footprint World





Diana Vázquez



Sales Manager



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