

Desarrollo de Piezas y Productos Plásticos S.A. de C.V

COMPANY PRESENTATION.

History

In October, **2003** MsC. Ignacio Cedrun founded Pproplas starting operations sourcing injected parts for the cosmetic Industry.

Then in the middle of the year **2007** Pproplas established the first contact with ZF suspension in order to deal products and necessities for ZF; 1 year later Pproplas started manufacturing them 2 part numbers and is still working attending his necessities successfully, currently we manufacture over 40 part numbers for our customers.

Since then Pproplas has gained certifications and improvements in his process in order to fulfill requirements for current customers and expectation for potential clients where thanks to that in **2021** Pproplas started negotiation with Mando one of the most important manufacturers of Suspensions.

MISION

The Mision of Pproplas is to manufacture plastic Items for the Automotive Industry and other business sectors having competitive pricing, production flexibility , and attending customer necessities in time in order to achieve the best satisfaction of our customers.

VISION

Consolidate our position as leader in the manufacture of parts for the automotive industry developing plastic products with the highest quality standards.

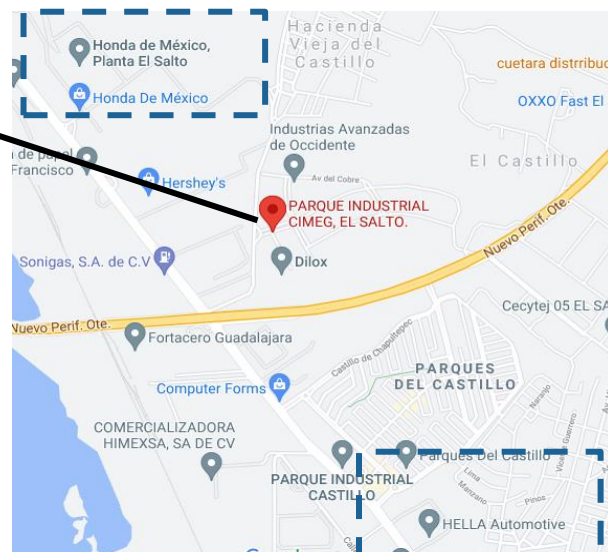
Quality Policy

In Proplas we are focused to the customer satisfaction, working together, manufacturing products with the best quality and applying continuous improvement to our processes.

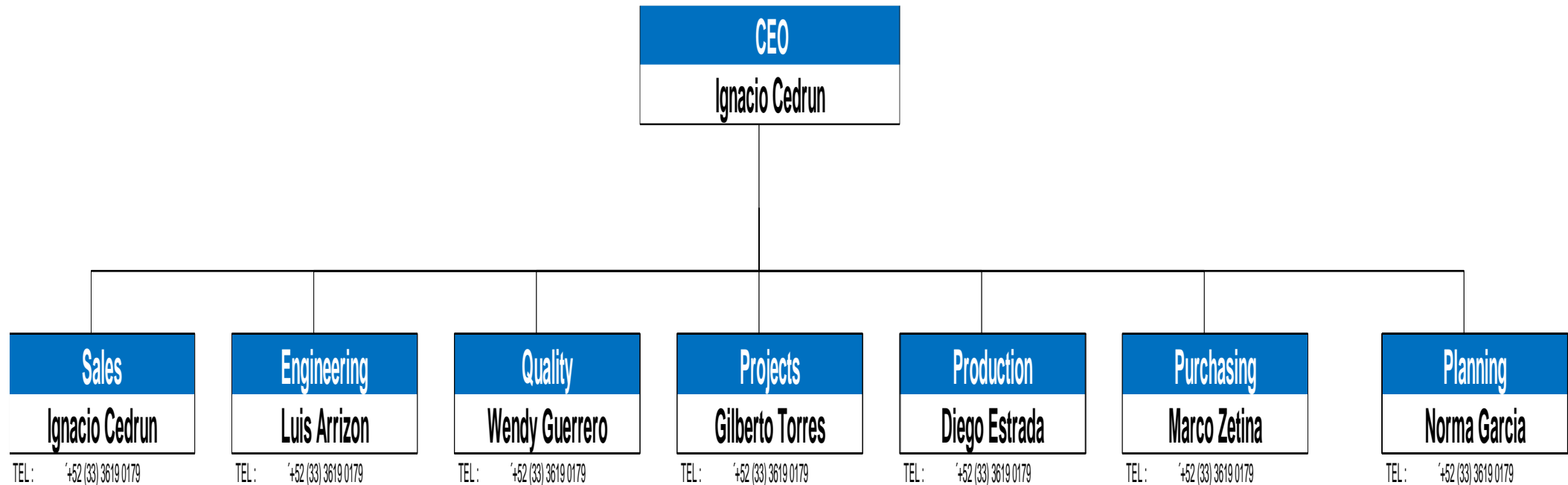
Location and facilities

Pproplas is located at Parque Industrial CIMEG, El Salto Jalisco close by Honda de Mexico and Hella Automotive, We count with 1200 m2 of construction where 600 m2 of them are free for new potential bussiness.

Pproplas



Organization Chart



Certifications

ISO 9001:2015

ISO 9001 CERTIFICATE



DESARROLLO DE PIEZAS Y PRODUCTOS PLASTICOS, S.A. DE C.V.

Cuatiáhuac No. 710-B, Col. Quinta Velarde, C.P. 44430, Guadalajara, Jalisco, México.

Has been assessed and complies with the requirements of:

ISO 9001:2015

Scope: La ingeniería y fabricación de artículos plásticos para la industria automotriz y otros sectores comerciales.

 <small>CERTIFICATE NUMBER</small> GSC9KMX282	<small>Initial registration date</small> March 08, 2012 <small>Date of certification decision</small> January 30, 2020 <small>Registration period</small> 30/JAN/20 29/JAN/23	<small>Certification scheme</small> Single Site <small>Last update</small> January 30, 2020  <small>Executive Director</small> GlobalSTD Certification
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Accredited by member of the International Accreditation Forum Multilateral Recognition Arrangement for Quality Management Systems
Global Standards, S.C. Pedro Moreno 1077 Piso 4-3 Col. Americanos, C.P. 44160, Guadalajara, Jalisco, México

IATF 16949

Certificate

<small>Standard</small>	IATF 16949:2016 <small>(1st edition, 2016-10-01)</small>
<small>Certificate Registr. No.</small>	01 111 2030165
<small>IATF Certificate No.</small>	0390350

Certificate Holder: **Desarrollo de piezas y productos plásticos S.A. de C.V.**
Cuatiáhuac #710, B Colonia Quinta Velarde 44430 Guadalajara, Jalisco MEXICO

Scope: **Manufacture of Plastic Parts for Industry and other applications**
Excluding Product Design

Validity: **The certificate is valid from 2021-03-16 until 2024-03-15.**

Release date: **2021-03-22**


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Precisely Right.

ISO 14001

ISO 14001 in process

Dec. 2022

Test equipment's

CMM



Optical
comparator



Load tester



Some Manufacturing equipment's



Molding injection machines
120 Tons
170 Tons



Reaction Injection Moldin (RIM) .



Vertical Inyection molding machine.
25 Tons



Clients



Sourced Products



Bushings

Sleeves



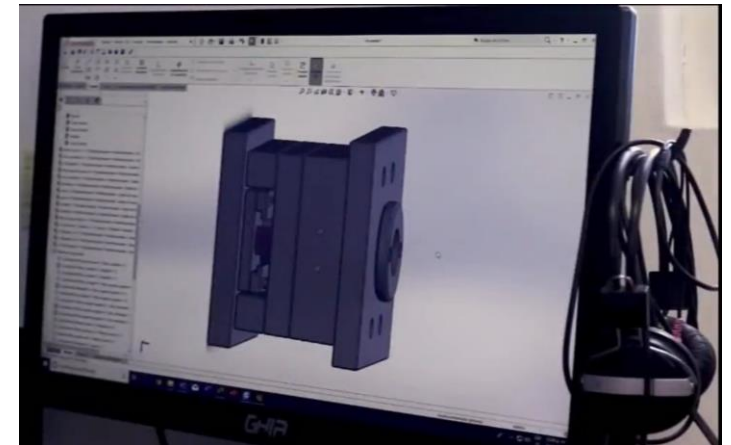
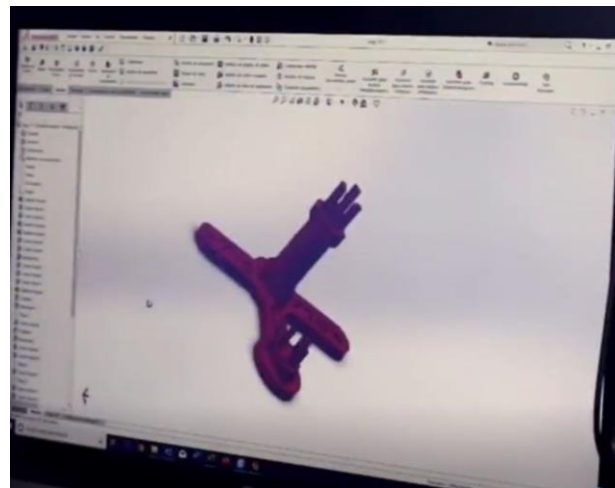
Caps

Bumpers



Services

Design and manufacturing of injection molds, fixtures and PLC system integration.



THANK YOU