





About us

We were established in 2015 under the name of Cortes Laser, later in January 2018 we founded Corte Laser y Procesos S.A. de C.V. (CLYP) a new name for a new purpose, we decided to look forward for industrial process rather than design process.

We generate trust in our clients through our commitment with their needs.

We highlight in the competitive laser cut market for having a huge responsibility sense offering complementary industrial processes like assembly, bending and manufacturing of different industrial parts.



Ideology

Mission:

We make innovated high quality products, including functionality and good taste at a competitive price getting over our client expectations focusing in the industrial and commercial market taking the laser cut process as the process base; all this in an adequate and safe working place.

Vision:

To be the fastest growth laser cut company in San Luis Potosi.

Values:

Promote and support the new ideas.

Honesty.

Effort, participation and success recognition for each one.

Encourage the new ideas and the creativity.

Look for the continuous improvement of ideas and product.



Certifica que la organización

Corte Láser y Procesos, S.A. de C.V.

con certificado número

ACCMSC0022

dispone de un sistema de gestión que cumple con los requisitos de la norma

ISO 9001:2015

NMX-CC-9001-IMNC-2015

alcance

Corte láser para la industria metal mecánica

ubicación

Camino Viejo a Guanajuato No. 105 Bodega 1,
Col. Nuevo Progreso,
C.P. 78370
San Luis Potosí
México

Fecha de Certificación

15 de Marzo de 2019

Fecha de Renovación

04 de febrero de 2022

Fecha de Emisión

08 de febrero de 2022

Fecha de Vencimiento

13 de marzo de 2025



Director General ACCM

ID 01 900 22 0022

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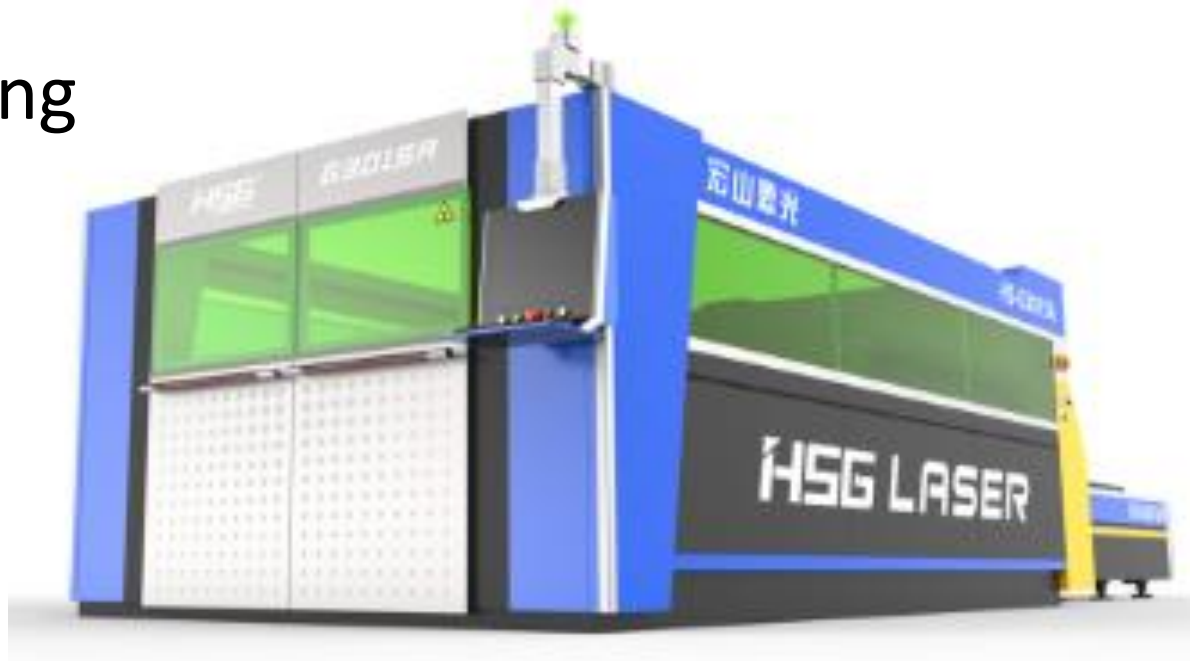


ema
ORGANISMO DE CERTIFICACIÓN
ACREDITADO 49/11



Our machines

Laser cutting



IPG Fiber laser

Cutting area 1.5 X 3 meters

Thickness:

Carbon steel 20 millimeters

Inox Steel 10 millimeters

Aluminum 10 millimeters

Brass 8 millimeters

Copper 4 millimeters



Laser cutting



IPG Fiber laser

Cutting area 1.5 X 3 meters

Thickness:

Carbon steel 16 millimeters

Inox Steel 6 millimeters

Aluminum 4 millimeters

Brass 4 millimeters

Copper 3 millimeters

Tubes round: Φ 20-150mm

square: 20*20-100*100mm

Thickness:

Carbon steel 8 millimeters

Inox Steel 5 millimeters

Aluminum 3 millimeters

Brass 3 millimeters

Copper 2 millimeters



Laser cutting



IPG Fiber laser

Cutting area 1.5 X 4 meters

Thikness:

Carbon steel 16 milimeters

Inox Steel 6 milimeters

Aluminum 4 milimeters

Brass 4 milimeters

Copper 3 milimeters



Laser cutting



BODOR Fiber laser

Cutting area 1.5 X 6 meters

Thickness:

Carbon steel 16 milimeters

Inox Steel 6 milimeters

Aluminum 4 milimeters

Brass 4 milimeters

Copper 3 milimeters



Laser welding



1,500 Watts
With feeder

Bending machine



120 Ton
3.2 meters



CNC bending machine

100 Ton
3.2 meters





CO2 for Nonmetal cutting machine

For: MDF, Acrilic, Plastic, Rubber, Leather, cloth, etc



(2) 130 X 0.9 meters



**4 head for high
production**



130 X 2.5 meters

**Acrilic 20 milimeters
MDF 15 milimeters
Polycarbonate 6 milimeters**



High speed marking machine



Fiber laser Marking machine



**Black marking machine in
aluminum and capable of
mark in black or colors for
inox steel**



Some examples

Carbon steel cut thickness
5/16" (7.9mm)



Carbon steel cut thickness
1/2" (12.7mm)



Inox steel cut thickness
1/4" (6.35mm)



Aluminum cut thickness
3/8" (9.44mm)



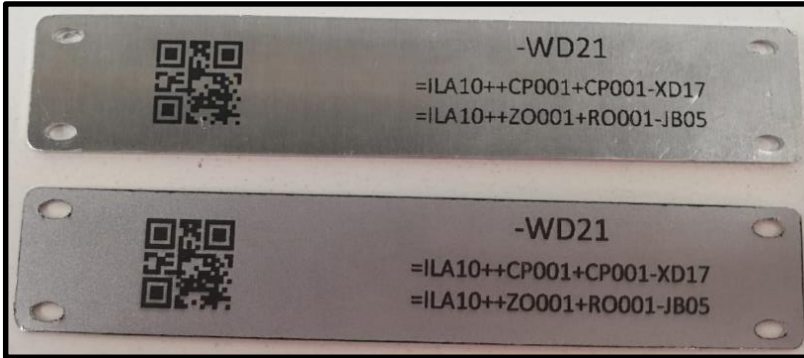
Our process

ABS cut





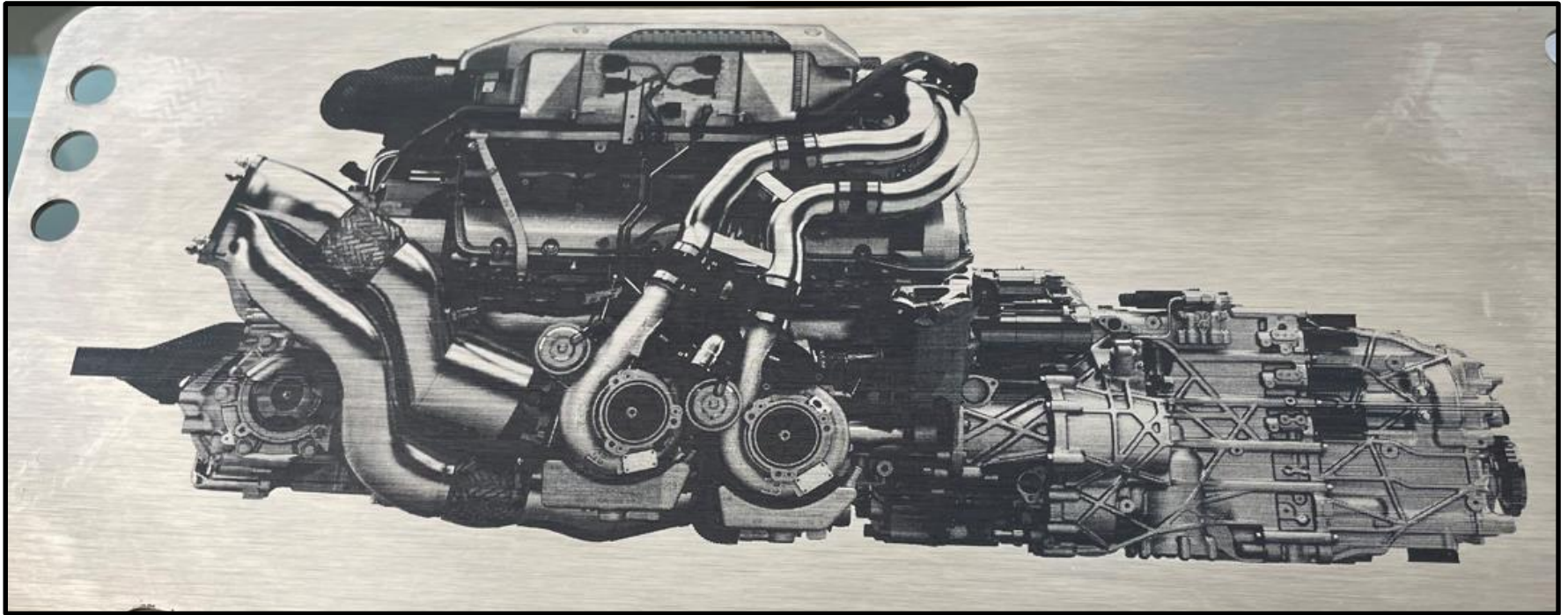
Identification



PROPERTY OF NISSAN MEXICANA	
PART NUMBER	76450 6LB0A
PART NAME	SILL ASSY-INR RH
PO NUMBER	9100020209
LINE ITEM	00010



Inox Steel marking



Assambly



Cable crimping



Bendding

Cuttting

Weldding



Tube cutting



Tube cutting capailties:

Round tube Ø 20 to 150 mm

Square tube from 20 X 20 to 100 to 100 mm



Jigs

We make the full design of hang racks for painting process for the following custommers:

PPG Metokote at San Luis Potosí

PPG Metokote at Querétaro

PPG Metokote at León

PPG Metokote at Saltillo (In process)

Remarks:

We olny need a part sample and understand the custommer needs to make the rack design.

We make a sample rack and rack changes for free.

Note: PPG Metokote dos not allow us to show their racks in our brochure, that is way we don't have pictures here.



Our customers





Thank you



<https://clyp.mx>