



**MAQUINADOS
Y TECNOLOGÍA**



MAQUINADOS Y TECNOLOGIA

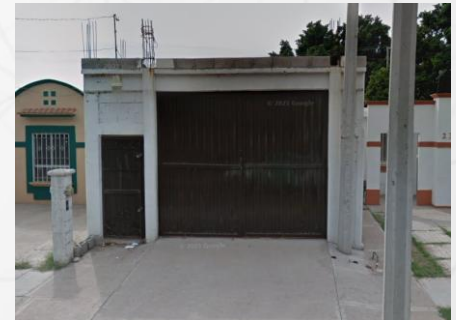
We are a private advanced manufacturing company founded in 2007, we start two people and one CNC machine for maintenance. Today, we have two business units and more than 140 employees.

- Manufacture



2017 - 14,800 sq ft

- Automation



2007 - 860 sq ft



COMPANY PROFILE

GENERAL INFORMATION

RFC: MML101213Q32

DUNS:95-157-3636

Address: Calle Amistad #1221

City: Obregón, Sonora 85210

Country: México

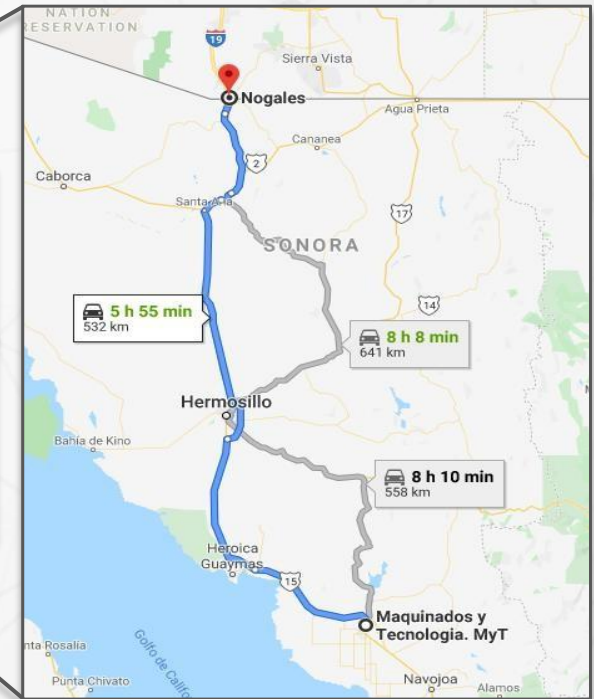
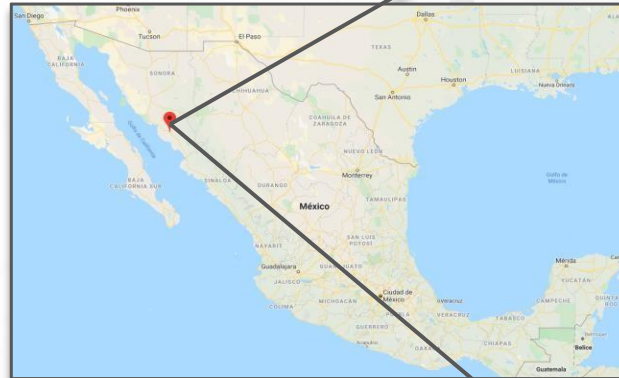
Phone number: +52 (644)
418.89.31

Contact: contacto@myt.mx

Website: www.myt.mx

FACILITY DETAILS

- Installations: 40,902.86 sq ft (3,800 m²)
- Ciudad Obregón, Sonora, México
- Located at 330 mi from the US Border
- Local international airport (CEN)





MILLING EQUIPMENT

EQUIPMENT :

- 8 Universal Machining Centers 5 Axis
- 1 Horizontal Milling Center 4 Axis
- 13 Vertical Machining Center 3 axis

TOTAL 22 MACHINES FOR MILLING 115,000 H/Year

CAPABILITIES:

- Parts up to 650 mm L X 520 mm W X 475 mm H
- Typical tolerance +/-0.01mm

MATERIALS:

- Al 7075, 6061, 2023
- SS 17-4, 15-5, 3XX, 4XX
- INCONEL 625

DMG MORI





TURNING EQUIPMENT

EQUIPMENT :

- 4 Universal turning Centers dual Spindle and Y axis
- 1 Swiss Turning
- 2 CNC Lathes 2 axis

MATERIALS:

- Al 7075, 6061, 2023
- SS 17-4, 15-5, 3XX, 4XX
- INCONEL 625

TOTAL 7 MACHINES FOR TURNING 40,000 H/Year

DMG MORI

CITIZEN



Nakamura-Tome

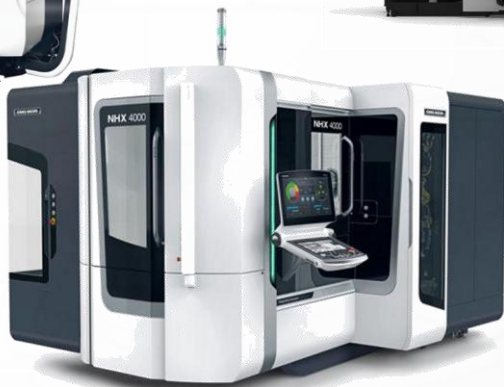
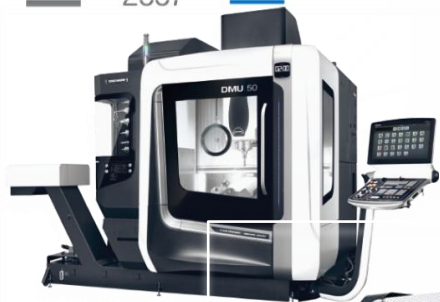


AEROSPACE





BRAND OF EQUIPMENTS





CERTIFICATIONS

ABS Quality Evaluations Certification



Certificate Of Conformance

This is to certify that the Quality Management System of:

Maquinados Mill Lathe de Obregon, S.A. de C.V.

Amistad No. 1221
Cd. Obregón Sonora
85210
Mexico

has been assessed by ABS Quality Evaluations, Inc., and found to be in conformance with the requirements set forth by:

AS9100:2016 (techn. equiv. to EN9100:2018 & JISQ9100:2016) & ISO9001:2015

The Quality Management System is applicable to:

Provision of CNC metal machining-milling services for plates, rings, replacement parts, and minor metal parts for connectors.

The Certification has been assessed to and approved in accordance with the requirements of AS9104/1:2012 by ABS QE, an accredited Aerospace Registration Management Program Certification Body, under the ICOP scheme.

Certificate No: 59339
Certification structure: SINGLE
Certification Date: 29 JUL 2022
Effective Date: 29 JUL 2025
Expiration Date: 28 JUL 2028
Revision Date: 29 MAY 2025

Dominic Townsend
Dominic Townsend, President



This certificate's validity is subject to the organization maintaining their system in accordance with ABS Quality Evaluations, Inc. 1201 City Place Dr Spring, TX 77060 USA requirements for management system certification. It is contingent upon prompt, written notification to ABS Quality Evaluations, Inc. of significant changes to the management system or compliance thereof. Validity may be continued by re-assessment by the organization or by the organization's decision to suspend or withdraw the certificate. The organization is responsible for ensuring the certificate remains the property of ABS Quality Evaluations, Inc. to whom it must be returned upon request.

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AS9100

ALLIANCE VERITAS REGISTER

MANAGEMENT SYSTEM CERTIFICATE



This certifies that the environmental management system of

Maquinados Mill Lathe de Obregón, S.A. de C.V.

at

Calle Amistad No. 1221, Carretera Internacional
Colonia Nueva Esperanza, Ciudad Obregón,
Sonora, C.P. 85210.

Has been found in conformance with
NMX-SAA-14001-IMNC-2015

ISO 14001:2015

This certificate is applicable for the following scope

Design, manufacture, integration and implementation of high precision industrial manufacturing processes as well as the processes necessary to support them.

[Signature]
Authorized Signature



Date of entry in force
April 1st of 2024



This certificate is valid until
August 27th of 2026

Lack of fulfillment of conditions as set out in the Appendix I, may render this certificate invalid. The validity of this certificate can only be confirmed with AVR. This certificate is property of Alliance Veritas Register. Trademark property of Alliance Veritas Register AVR LLC.

Accreditation Nº: 72/13
Accreditation date: 2013-06-16
Place and date: Mexico City, April 1st of 2024
Certificate Nº: CERT-AVR-24-08-2022

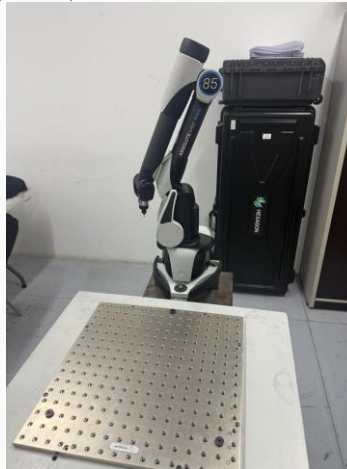
ISO 14001:2015



QUALITY METROLOGY EQUIPMENT

EQUIPMENT:

- Hexagon, Global-S Coordinate Measuring Machine (CMM)
- Hexagon Absolute Arm V2P, 8512, 6-Axis
- KEYENCE SERIE IM-8000
- Linear Height Mitutoyo
- Mitutoyo Optical Measuring Machine
- Mitutoyo Profilometer SJ-201
- Mitutoyo Micrometer and digital calibrators
- Starrett analog durometer





SHEET METAL CAPABILITIES

EQUIPMENT

- Laser cutting machine 3000w
Laser cutting machine with tube capability 3000w
- Mach 200 Waterjet / FLOW
- Press brake AMADA EG 6013

WELDING CAPABILITIES

- MIG
- TIG
- Laser

CAPABILITY:

- Dual Servo Power drive system
- 5-axis back gauge
- Tonnage capacity: 67 tons
- Bed length: 53.1"





ADVANCE MANUFACTURING



3D PRINTERS FDM
(RAPID PROTOTYPES)



3D SCANNER



3D PRINTERS SLS
(FUNCIONAL AND FINAL PARTS)



CUSTOMERS



LATÉCOÈRE

**CHAMBERLAIN
GROUP**

Honeywell





CONTACT

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Carretera Int. Obregón-Esperanza

