



Certificado del Sistema de Gestión de la Calidad



ER-1766/2005

AENOR certifica que la organización

TALLERES MEMIRSA, S.L.

dispone de un sistema de gestión de la calidad conforme con la Norma UNE-EN ISO 9001:2015

para las actividades **El mecanizado de precisión de piezas metálicas y no metálicas por:**

- Torneado en torno CNC vertical con cabezal motorizado de diámetro 2000 x 1250, torneado en torno CNC horizontal de diámetro 400 x 1900 y torneado convencional de diámetro 550 x 3150.
- Fresado hasta 4000 x 3000 x 1500 mm mediante fresadora puente, 1200 x 4500 x 1400 mm en fresadoras de bancada de 2+3 ejes, así como, mecanizado con 4º eje en centros de 1000 x 500 x 610.
- Rectificado hasta 2000 x 800 x 595 mm, mediante planeadoras; hasta diámetro 200 x 300 en interiores y hasta 450 x 650 en exteriores.
- Electroerosionado por hilo hasta 590 x 390 x 400 y por penetración hasta 450 x 340 x 400 mm.

El diseño de utillaje metálico auxiliar para la industria siderometalúrgica.

que se realizan en **PI DE BAYAS, PARCELA 10-11, CL ORÓN 09200 MIRANDA DE EBRO (BURGOS)**

Primera Emisión: 2005-11-25
Última Emisión: 2023-11-25

Expiración: 2026-11-25

Rafael GARCÍA MEIRO
CEO



Certificate

AENOR has issued an IQNET recognized certificate that the organization:

TALLERES MEMIRSA, S.L.

**PI DE BAYAS, PARCELA 10-11, CL ORÓN.
09200 - MIRANDA DE EBRO
(BURGOS)**

has implemented and maintains a/an
Quality Management System

for the following scope:

Precision machining of metal and non-metal pieces by:

- Vertical CNC drill turn with a 2000 x 1250 diameters monitored head, horizontal CNC 400 x 1900 diameters drill turn and 500 x 3150 diameters conventional turn.
 - Milled up to 4000 x 3000 x 1500 mm, with plano-milling machines, 1200 x 4500 x 1400 mm on milling machines with a bench of 2 + 3 shafts, as well as monitored with 4th shaft in 1000 x 500 x 610 centers.
 - Grinded up to 2000 x 800 x 595 mm, with a surface grinding machine, up to 200 x 300 mm on the insides and 450 x 650 mm on the outsides.
 - Pressured on electrically by thread up to 590 x 390 x 400 and by infiltration up to 450 x 340 x 400.
- Auxiliary metal equipment designed for the iron and steel industry.**

which fulfils the requirements of the following standard

ISO 9001:2015

First issued on: 2005-11-25 Last issued: 2023-11-25 Validity date: 2026-11-25

Registration Number: ES-1766/2005



Alex Stoichitoiu
President of IQNET



Rafael GARCÍA MEIRO
CEO

AENOR
Confía

This attestation is directly linked to the IQNET Member's original certificate and shall not be used as a stand-alone document.

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