

AENOR

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 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)

Fecha de primera emisión: 2005-11-25
Fecha de última emisión: 2017-11-25
Fecha de modificación: 2018-12-28
Fecha de expiración: 2020-11-25

Rafael GARCÍA MEIRO
Director General



THE INTERNATIONAL CERTIFICATION NETWORK
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

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 fulfills the requirements of the following standard

ISO 9001:2015

First issued on: **2005-11-25** Last issued: **2018-12-28** Validity date: **2020-11-25**

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

Registration Number: **ES-1766/2005**



Alex Stoichitoiu
 President of IQNet

Rafael GARCÍA MEIRO
 Chief Executive Officer

AENOR

IQNet Partners*:

AENOR Spain AFNOR Certification France APCER Portugal CCC Cyprus CISQ Italy CQC China CQM China CQS Czech Republic
 Cro Cert Croatia DQS Holding GmbH Germany FCAV Brazil FONDONORMA Venezuela ICONTEC Colombia Inspecta Sertifiointi
 Oy Finland INTECO Costa Rica IRAM Argentina JQA Japan KFQ Korea MIRTEC Greece MSZT Hungary Nemko AS Norway
 NSAI Ireland NYCE-SIGE México PCBC Poland Quality Austria Austria RR Russia SII Israel SIQ Slovenia
 SIRIM QAS International Malaysia SQS Switzerland SRAC Romania TEST St Petersburg Russia TSE Turkey YUQS Serbia
 IQNet is represented in the USA by: AFNOR Certification, CISQ, DQS Holding GmbH and NSAI Inc.

* The list of IQNet partners is valid at the time of issue of this certificate. Updated information is available under www.iqnet-certification.com