



Welding shop and base material manufacturer qualifications

Certification of welded products and primary materials

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 **TÜVRheinland**[®]
Precisely Right.

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WELDING SHOP CERTIFICATIONS

- Certification according to the quality requirements of DIN EN ISO 3834/2/3/4
- Certification on the manufacturing of pressure vessels in accordance with AD 2000-Merkblatt HP 0. The certificate will be issued by the System Engineering Division in Budapest on the basis of the agreement concluded with our central office in Cologne
- Certification for the manufacturing of boilers according to TRD 201
- Certification for the manufacturing of pipelines according to HP 100 R
- Certification according to the quality requirements of MSZ EN ISO 3834/2/3/4
- Certification for manufacturing welded structures for the German Railways (DB) according to DIN EN 15085-2
- Certification for manufacturing steel structures according to DIN 18800 / DIN EN 1090-1;-2
- Certification for the manufacturing of aluminium structures in accordance with DIN 4113 / DIN EN 1090-3
- Certification for manufacturing reinforcing steel structures in accordance with DIN 4099 / DIN EN ISO 17660
- Certification for storing tanks transporting dangerous materials (road, railway, sea) in accordance with TRT 009
- Certification for manufacturing storage tanks containing substances hazardous to waters in accordance with WHG 19

BASE MATERIAL MANUFACTURER QUALIFICATIONS

- Certification for base material manufacturers and approved processing facilities in accordance with AD-2000 Merkblatt W0.
- Certification for the manufacturing of pressure equipment (PED) according to 97/23/EC directive and the Decree No. 9/2001. (IV.5.) GM. Our report No. 1008 (TÜV Rheinland InterCert Kft.) and 0035 (TÜV Rheinland Group).
- Certification for the manufacturing of simple pressure vessels (SPV) according to 87/404/EW and the Decree No. 9/2001. (IV.5.) GM. Our report No. 1008 (TÜV Rheinland InterCert Kft.) and 0035 (TÜV Rheinland Group).
- Certification for the manufacturing of transportable pressure equipment (TPED) according to 99/36/EC and the Decree 8/2003.(II.19.) GKM. Our report No. 1008 (TÜV Rheinland InterCert Kft.) and 0035 (TÜV Rheinland Group).

OUR OTHER SHOP QUALIFICATIONS

- Qualifications of welding bases
- Qualifications of laboratories

WHY ARE THE RELEVANT SERVICES NECESSARY?

With the certifications the manufacturers have the opportunity to produce welded products and base materials for the domestic and international markets.



WHY IS TÜV RHEINLAND THE BEST PARTNER?

The colleagues of TÜV Rheinland InterCert, System Engineering Division are qualified engineers with experience of several years, who were appointed expert after their education in Germany and in their homeland.

In the framework of our comprehensive service range several types of welding shop capability certifications can be combined. Since our experts are also TÜV CERT chief auditors at the same time we can perform also the free market system certifications – on behalf of the certification body – in addition to the official certifications.

FOR MORE INFORMATION PLEASE CONSULT OUR EXPERT!

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