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Manufacturing

Who is Standard Fasel?

Standard Fasel is an innovative and leading manufacturer of components for power plants, waste to energy plants, and the (petro) chemical in-dustry and for all other industries. The products we manufacture include pressure components, high pressure piping, steam-water separators, heat exchangers and super-heater devices in both carbon steel and steel alloy. We also execute frame construction or welding of piping and appendages in all thicknesses.

Manufacturing is embedded in the Standard Fasel organisation. This enables us to provide also support in the field of design and engineering, assembly, commissioning and service in addition to manufacturing services.

What can we do for you?

Standard Fasel presents itself as a manufacturing company, with substantial specific knowledge, workmanship and competence, which enables us to process new materials and high alloy steel types (example P91) in addition to the customary and often used materials. Welding techniques and welding methods are therefore continually updated and expanded and of course we have the required welding qualifications. This makes us a qualified partner for manufacturing of high-quality products for the oil and gas industry and the chemical sector. In addition to construction, we can also execute or arrange heat treatment and non-destructive examination for you. If required, we will organise any required inspections and/or certification on your behalf.

Our factory is located within our main office in Utrecht.

Which techniques do we have?

As previously stated, our welding techniques and welding methods are continually updated, optimised and modernised. Our production location has the most modern equipment.

We can apply several welding techniques in accordance to qualified methods namely:

GTAW (TIG) - Gas Tungsten Arc Welding (TIG)
SMAW - Shielded Metal Arc Welding
GMAW - Gas Metal Arc Welding Welding

FCAW - MAG welding with alkali and micro alloy rutile flux-cored wire

ORB - Orbital welding of pipes SAW - Submerged Arc Welding

Standard Fasel is qualified and certified in accordance with ASME, TRD, RToD, TÜV and the European Pressure Equipment Directive (PED).

















Standard Fasel

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