



KOLLER
SOLUTIONS

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STRUCTURAL STEELWORK

For welded and special steel constructions we manufacture complete and sectional constructions with in-house or supplied design drawings. On customer request the constructions can be approved by independent classification societies e.g. Germanischer Lloyd and DNV.

We provide the complete range of services from the first layout and design through prototype construction to serial production.

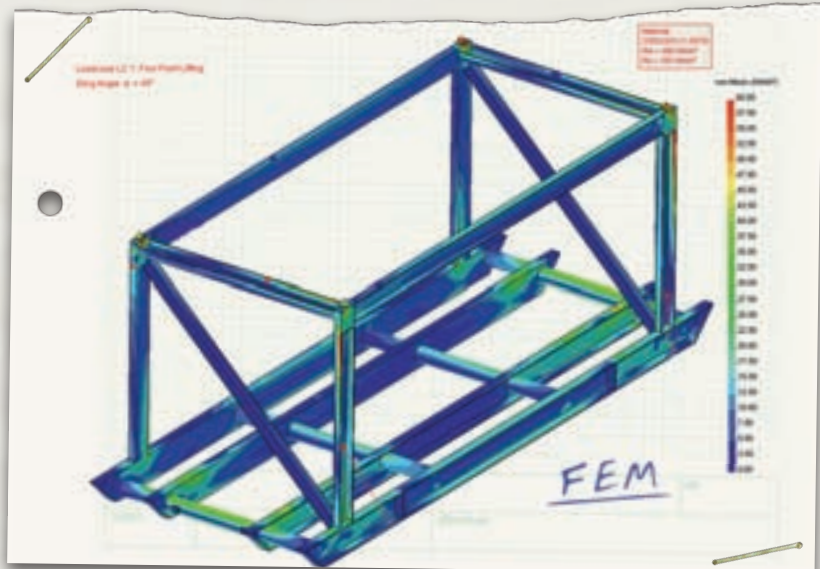
KOLLER Maschinen- und Anlagenbau GmbH manufactures high-quality specialised welded constructions for demanding environments with qualified and certified employees. We concentrate on customised solutions in design and construction.

Our company is certified under DIN ISO 9001:2008, DNV and holds the major suitability certificate (DIN 18800-7 Class E) as well as various process certificates. Our authorisations cover gas-welding, MIG, MAG and WIG processes for material thickness from 1-160 mm. We handle regular steel from S235 through S690Q to 42CrMo4. Within the stainless steel sector we handle austenite, martensite and chrome-nickel steel as well as ferrite steel and aluminum.

Our customers have high quality requirements and are often international acting companies: Cameron, SMAG, Jensen, Renk and Weatherford and many more use our products world wide.



Working test of a subsea distribution station, used in a depth of up to 2,500 m



FEM Structural Analysis

Drop test simulation with a 2.5 safety factor



Our strengths are customised and individual designs and developments according to the quality requirements and standards of our customers. Our product portfolio includes offshore containers and frameworks to DNV standards, subsea steel structures and high-tensile steel components to meet demanding conditions.

Regular testing and certifying of our company as well as ongoing qualifications of our employees ensure the high quality of our manufacturing process.



Manufacturing of grab scoops with a size of 12m³ in a welding jig



Adjustable coil tubing frame for use in Ex-Zone 1