

Reference

Safety first – spark-free double-wall tanks

Purchaser

Wintershall Holding GmbH

J.H.K. service

Construction of leak-monitored austenitic collecting tanks

Venue

Barnstorf, Germany

Project period

01/2015 – 08/2015

Construction of underground, heatable, double-walled, leak-monitored collecting tanks of austenitic duplex material of high quality. The order included the survey of the installation site, construction and statical analysis as well as the pretesting of the construction, the construction under strictest QM control and also the transportation and installation of the tank into the underground system of the operating mineral oil plant. The approval as well as the commissioning of the tank were part of the order. Strictest safety-related requirements including all necessary documents to obtain the (hot)-work permits had to be followed.



Oil and gas



Energy industry



Process industry



Ship building



Offshore



Order

- Construction of tanks
- General contractor for steelwork, tank and pipe construction
- Working under highest safety requirements

Service provision

- General contractor
- Engineering and construction incl. FEM and statical analyses and preliminary test
- Planning, manufacture and assembly including pipelines

Benefits for our customers

- + Project from one source
- + On time
- + Safety technology on highest level
- + Optimal functionality of the system during operation of the plant within short time



Operating company:

J.H.K. Anlagenbau und Service GmbH & Co. KG
Labradorstr. 5
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Interest in more examples of our performance? Visit us online at www.jhk.de

J.H.K. Gruppe

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