# Reference

# Manufacturer-independant Repair

#### **Purchaser**

Industrial company

J.H.K. service

Liquid meter, valves, loading arms

#### Venue

Germany/Europe

## **Project period**

current

Due to large stocks of components and spare parts a prompt repair is possible at site and in the specialized workshop. For the repair of liquid meters, fittings, valves and loading arms the equipment is removed and cleaned according to Article 19 of the Federal Water Act (WHG). After survey and test of the parts a careful foundation/painting is applied.

Tests on function, tightness and pressure according to Directives DIN EN 1226, API 6D, API 598, ANSI are as well carried out professionally as test protocols and verified preliminary tests in cooperation with the Weights and Measures Office under observation of the MID Directives.



Oil and gas

**Energy** industry

Process industry

Ship building

Offshore







### Order

- · Prompt commissioning
- Reduction of downtimes

## **Service provision**

- Distribution of new equipment
- Repair on site and in our specialized workshop Spare parts and service contracts (incl. maintenance schedule)
- Own pressure and calibration test bench

#### Benefits for our customers

- + Long-standing experience
- + Large storage
- + From consulting to installation all from one source
- + Extended life cycle of the components
- Cost efficent and save maintenance

# Operating company:

M+F Technologies GmbH Helbingtwiete 5 22047 Hamburg Germany You are interested in more examples of our performance? Visit us online at www.jhk.de

