

**CERTIFICATE**

Certificate No:  
**WWA00000R5**  
Revision No:  
**1**

of the manufacturer qualification acc. to DIN 2303

<b>Q1</b>	<b>BK 1</b>	<b>073</b>	<b>2009</b>
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The company

**Mohr Hebetchnik GmbH**  
**Max-Planck-Str. 2**  
**25358 Horst**

has shown on request and after a workshop inspection, that it fulfils the quality requirements of manufacturer and repair workshops for military products by welding / brazing / thermal spraying.

Based on this approval, the workshop is authorized to carry out relevant works on military products of

**class Q1 - with general requirements**

on the component class **BK 1** in the processes

**135 (EN ISO 4063)**

concerning the materials

**DIN CEN ISO/TR 15608, group 1.1 and 1.2 (e.g. VL A – VL E36, S 235, S 275, S 355)**  
**DIN CEN ISO/TR 15608, group 8.1 (e.g. 1.4571)**

Set of regulations taken into account:

**BV 1050**  
**Rules for Classification and Construction II, Material and Welding Technology,**  
**Part 3 - Welding**

Remarks:

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Welding supervisor: **Matthias Rehder** born on: **1978-09-18** Qualification: **IWE**

Deputy welding supervisor: **Uwe Lohse** born on: **1988-04-22** Qualification: **IWS**

Issued at **Hamburg** on **2020-02-07**

Validity period:  
**2020-01-31** until **2023-01-31**

Approval Engineer: **Martin Wenning**



for **DNV GL**

Concerning the period of validity or the extension of the manufacturer qualification and the duty to notify DNV GL SE if the preconditions change under which the manufacturer qualification was granted, the statements given in DIN 2303 are to be observed. Additional requirements, if any, in the covering letter are to be observed. The latest edition of the General Terms and Conditions is applicable (see Chap. I - Ship Technology, Part 0 - Classification and Surveys). DNV GL SE; Registered Office Hamburg, HRB 115442.