

Certificate

We confirm that the company

KAEFER Isoliertechnik GmbH & Co. KG, 28195 Bremen, Getreidestr. 3
KAEFER Industrie GmbH, 28217 Bremen, Getreidestr. 3
KAEFER Schiffsausbau GmbH, 28217 Bremen, Getreidestr. 3
KAEFER Industrie Technischer Schallschutz, 27755 Delmenhorst, Mackenstedter Str. 12

has proved its ability to fulfil the quality requirements in welding engineering, covered by the ranges described in the appendix, to the standards laid out in

DIN EN ISO 3834-2

Certificate-No.: 2017 701 0006/3834

Period of validity: from 13.12.2016 to 26.03.2018

Issued on: 31.01.2017

Auditor



Dipl.-Ing. Heiten



Certification body

GSI – Gesellschaft für Schweißtechnik
International mbH
Branch SLV Hannover



Prof. Dr.-Ing. Kuscher

Appendix to Certificate

No.: 2017 701 0006/3834

Range of certificate

Scope: Manufacture of apparatus, pressure vessels, steel constructions, ship building as aluminium constructions and parts for defense branch

Welding processes: 111 Manual arc welding
135 Metal active gas welding
131 Metal inert gas welding
141 Tungsten inert-gas welding
211 Indirect spot welding
212 Direct spot welding
221 Lap seam
783 Drawn arc stud welding with ceramic ferrule or shielding gas
784 Short-cycle drawn arc stud welding
786 Capacitor discharge stud welding with tip ignition

Base materials: S235 S355 acc. to DIN EN 10025
Stainless steels acc. to DIN EN 10088
AlMg3, AlMgSi, AlMg4,5Mn0,7 acc. to DIN EN 573 – 2/3

Welding supervisor: Stephan Remensperger, born 01.06.1965
(first name, name, date of birth, occupation) IWE

Deputy: -
(first name, name, date of birth, occupation)

The company has a certified QM-system in accordance with DIN EN ISO 9001:2008. Processes and responsibilities are laid down according to DIN EN ISO 3834-2 in the QM-manual 'process and work instructions'.
The welding supervisor is committed to the tasks of DIN EN ISO 14731.
Requirements resulting from governmental regulations are not influenced by this certificate.

