

CERTIFICATE

It is hereby certified that the firm

BV Anlagenbau GmbH
48499 Salzbergen, Holsterfeld 24-46

is qualified, to fulfil the welding quality requirements according to

EN ISO 3834-2

in the range given in the enclosure of this certificate.

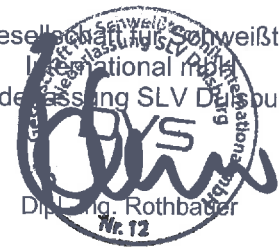
Certificate no.: 2017.5512

Validity: from 2017-03-01 to 2020-05-11

issued on: 2017-02-22/ra

Certifying Body

GSI - Gesellschaft für Schweißtechnik
International mbH
Niederlassung SLV Duisburg



Enclosure

of certificate no.: **2017.5512**

Range of Approval

Application:	Components for rail cars and wind power plants
Welding Processes:	111 - Manual metal arc welding (metal arc welding with covered electrode) 131 - MIG welding with solid wire electrode 135 - Metal active gas welding, partly mechanized 136 - Tubular cored metal arc welding with active gas shield, partly mechanized 138 - MAG welding with metal cored electrode, partly mechanized 141 - Tungsten inert gas arc welding, manual
Parent Metals:	1.1, 1.2, 3.1, 8.1 and 10 according to CEN ISO/TR 15608
Welding Coordinator: (Name, First name, date of birth, profession)	Dipl.-Ing. (TU) Mendel, Jan, born 1959-04-24, EWE (EWF)
Deputy: (Name, First name, date of birth, profession)	Dipl.-Ing. (FH) Brundiens, Elmar, geb. am 17.06.1978, IWE Brüning, Martin, geb. am 10.05.1968, IWS Kaltenbrunner, Rico, geb. am 29.12.1980, IWS
Remarks: (Restrictions/Extensions)	For Federal Republic of Germany it applies: Stainless steels 1.4301 and 1.4571 of strength class S235 according to the respective valid national technical approval Z-30.3-6 of the DIBt S690QL notch impact work at -20° C proved

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