



DIN EN ISO 3834

ZDH-ZERT GMBH CERTIFIES THAT THE ORGANIZATION



Performance in Motion

JÖST GMBH + CO. KG
GEWERBESTRAßE 28-32
D-48249 DÜLMEN

IS CERTIFIED TO HAVE PROVIDED EVIDENCE TO THE EXTENT SPECIFIED IN THE ATTACHMENT
THAT THE QUALITY REQUIREMENTS FOR WELDING IN ACCORDANCE WITH

DIN EN ISO 3834-2

ARE FULFILLED.

PERIOD OF VALIDITY FROM 03.07.2017 UNTIL 02.07.2020
CERTIFICATE REGISTRATION NO.: QMS 0114139-00-02
Bonn, 14.06.2017



Dipl.-Ing. René Lövenich
Head of Certification Body

ATTACHEMENT TO CERTIFICATE NO.: **QMS 0114139-00-02**

TECHNICAL SPECIFICATION: DIN EN ISO 3834-2:2006-03 – QUALITY REQUIREMENTS FOR THE FUSION WELDING OF METALLIC MATERIALS – PART 2: COMPREHENSIVE – QUALITY REQUIREMENTS

WELDING PROCESS(ES): 111 – E – MANUAL METAL ARC WELDING WITH COVERED ELECTRODE
135 – MAG – ACTIVE GAS METAL ARC WELDING WITH SOLID WIRE ELECTRODE

PARAMETERS IN ACCORDANCE WITH DIN EN ISO 4063 136 – MAG – ACTIVE GAS METAL ARC WELDING WITH FLUX CORED ELECTRODE
138 – MAG – ACTIVE GAS METAL ARC WELDING WITH METAL CORED ELECTRODE
141 – WIG – TUNGSTEN INERT GAS WELDING WITH SOLID WIRE ELECTRODE

BASE MATERIALS(S): S235, S275, S355 S460, S690 IN ACCORDANCE WITH EN 10025-2
17 MNCR 5-3 (1.8715)
1.4301, 1.4307, 1.4401, 1.4404, 1.4541, 1.4571 IN ACCORDANCE WITH EN 10088

RESPONSIBLE WELDING SUPERVISOR: DIPL.-ING. (FH) JÜRGEN BREUER BORN 03.08.1979
INTERNATIONAL WELDING ENGINEER/ IWE (DVS/IIW)

REPRESENTATIVE: N.N.

COMMENTS: THIS CERTIFICATE IS ISSUED ON THE BASIS OF THE ASSESSMENT PERFORMED ON 18.05.2017.