

Welding Certificate

No. 143239/01E

In accordance with EN 1090-1:2010-07 it is hereby declared:
that the requirements of the European Standard for welding of structural steel components within
execution classes 1 to 3 at the building site are fulfilled.

Manufacturer	Thomas Margraf Metall- und Stahlbau GmbH Dr. Hans-Friedel-Str. 16 95500 Heinersreuth
Standard	EN 1090-2:2008 + A1:2011 (DIN EN 1090-2:2011-10)
Execution classes	EXC 1 to EXC 3 according to EN 1090-2
Welding processes	111 - Manual metal arc welding 135 - Metal-arc active gas welding, partly mechanized 141 - Tungsten inert gas welding
Basic material	S 235, S 275, S 355, acc.to the Standards named in Table 2 and 3 of EN 1090-2 Stainless steel acc.to the Standards named in table 4 of EN 1090-2
Responsible welding supervisor	Dipl.-Ing. Hermann Meßmer, d.o.b.: 1964-12-03 Welding engineer, EWE – EXC3
Support of supervisor	Mr. Fabian Voit, d.o.b: 1991-05-24 Welding technician IWS – EXC2 Mr. Achim Kern, d.o.b.: 1985-02-24 Welding technician IWS – EXC2
Next inspection	1 st . quarter 2019
Evidence of conformity	The manufacturer and user of the type "welding of structural steel components" has provided evidence to the notified body that he has the required skilled workers and devices at his disposal.
Remarks	The above mentioned welding processes only may be carried out by qualified welders acc. to EN 1090-2 item 7.4.2 and with qualified welding procedures acc. to table 12.

Nuremberg, 2017-05-22

TÜV Rheinland LGA Bautechnik GmbH
Tillystraße 2 • 90431 Nürnberg • Germany
Notified Body 0780




Dipl.-Ing. (FH) Wolfgang Pöllmann-Heller
Head of inspection body BAY 02

www.tuv.com



TÜVRheinland[®]
LGA

Genau. Richtig.