

Welding Certificate

Nr. 163406-e

In accordance with DIN EN 1090-1:2010-07
for the execution of welding works on site for structural steel components in the execution
classes 1 to 2

Manufacturer	Ferrofaktur e.U. Niederweiding 7 4722 Peuerbach Austria
Techn. Specification	DIN EN 1090-2:2011-10
Execution classes	EXC 1 to EXC 2 acc. to EN 1090-2
Welding process(es)	135 – Metal active gas welding (MAG) 141 – Tungsten inert gas welding (TIG)
Basic material(s)	S235, S275, S355 acc. standards mentioned in EN 1090-2, table 2 + 3; Stainless steel according standards mentioned in EN 1090-2, table 4
Responsible Welding supervisor	Mr. Gerhard Zauner, born on 08 th of April 1973 International Welding Technologist, IWT, Engineer
Deputy Welding supervisor	not applicable
Assistance Welding supervisor:	Mr. Markus Leßhumer, born on 07 th of August 1984 BSc
Next inspection	IV. quarter 2017
Verification	The Manufacturer and handler of the type "welding of steel structure components on site" has proofed conformity acc. the inspection authority that he possesses the required qualified employees and equipment.
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, 14th of October
2016

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Dipl.-Ing. (FH) Mark Schuessler
Deputy Head of inspection body BAY02

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