

Certificate

Execution and constructor's qualification of reinforcing steel structures acc. to DIN ISO 17660-1/-2/:2006

20217220011 | 11.08.2021

Manufacturing plant: Pressig, Germany

tested by: DVS SLV Munich

(GSI – Gesellschaft für Schweißtechnik International mbH, Munich)

Certificate

for execution and constructor's qualification of reinforcing steel structures
acc. to DIN ISO 17660-1/-2/:2006

The firm Max Frank Pressig GmbH
in the plant 96332 Pressig, Industriestraße 4-8

is hereby certified that it is qualified to carry out welding works in the following fields of application:

**DIN-Standards/
Regulations** DIN EN ISO 17660-1 – Load bearing welded joints
DIN EN ISO 17660-2 – Non load bearing welded joints

Welding Processes Metal-arc active gas welding (135)
Projection welding (23)
Flash welding (24)

Base Materials Reinforcing Steel acc. to DIN 488 and ÖNORM B 4707
1.1, 1.2 acc. to EN 1090-2

Extensions/Restrictions The verification is restricted to welded joints acc. to picture no. 1 and 6 corresponding. to DIN EN ISO 17660-1 and butt welds for process flash welding as well as acc. to picture no. 3 corresponding. to DIN EN ISO 17660-2.

Welding Supervisor(s) Anton Winand (EWE) born Nov. 9th 1966
(Name, christian name, date of birth, profession)
The Welding Supervisor is supported by
Volker Krüger (IWS) born March 2nd 1960

Remarks The company holds a certificate acc. to EN 1090-1 inclusively welding certificate for welding of steel constructions up to EXC 3 acc. to EN 1090-2.
For further remarks please turn over.

Validity from July 22nd 2021 until July 21st 2024

**Verification
Certificate No.** 20217220011
issued on August 11th 2021

General requirements
p.t.o.



Auditor: Dipl.-Ing. R. Biegerl

Seal