

Certificate

Special process: anticorrosive coating

BER09-EN1090-2.K-0005.2017.0004

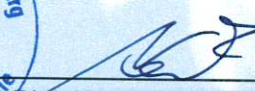
The inspection body

GSI mbH, Niederlassung SLV Berlin-Brandenburg

has evaluated the requirements of the factory production control based on the technical specifications for the anticorrosive coating in the manufacturing plant.

Manufacturer:	Lausitzer Stahlbau Ruhland GmbH Dresdener Straße 27a 01945 Ruhland GERMANY
Construction product:	Steel structure components acc. to EN 1090-2 up to EXC 3
Technical specifications:	EN 1090-2, chapter 10, chapter 12.6 and annex F EN ISO 12944-7 chapter 1 - 8
Coating process(es):	Airless spraying Airless spraying with compressed air Compressed air spraying, Rolling, brushing
Responsible supervisor: (Title, first name, family name, date of birth, technical qualification)	Sven Seidel, born on 1978-04-24, Frosio Level 3
Deputy: (Title, first name, family name, date of birth, technical qualification)	-
Confirmation:	Based on the provisions of the above mentioned technical specifications all requirements concerning the anticorrosive protection were fulfilled.
Validity start:	2016-06-30
Period of validity:	2026-10-31
Remarks:	This certificate will remain valid as long as the above mentioned technical specifications or the manufacturing conditions in the manufacturing plant are not modified significantly. The CE-marking of steel structure components is only authorized the manufacturer mentioned in the certificate for the factory production control.
Place and date of issue:	Berlin, 2024-04-30




Dipl.-Wirt.-Ing. Nowak
Deputy of the inspection body