

Certificate

Special process: thermal cutting

BER09-EN1090-2.T-0008.2017.0004

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 thermal cutting 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 6.4.3 and EN ISO 9013

Cutting process(es): Flame cutting
Plasma cutting

Responsible supervisor: Christian Blüher, born on 1982-12-25, IWE
(Title, first name, family name, date of birth, technical qualification)

Deputy: Stephan Unger, born on 1981-09-17, IWE
(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 thermal cutting were fulfilled.

Validity start: 2016-06-30


Period of validity: 2026-10-31

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.

Remarks: 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