

CERTIFICATE

OF FACTORY PRODUCTION CONTROL
ACCORDING TO DIN EN 10219-1:2006, APPENDIX ZA

Certificate-No.: 0090-CPR-0336

The certification body for construction products and metal structures of the TÜV Thüringen e. V. confirms hereby in accordance with Regulation No. 305/2011 of the European Parliament and of the Council from March 9, 2011 (Construction Products Regulation – CPR) for definition of harmonized conditions to the commercialization of construction products and for the withdraw of the Directive 89/106/EEC of the council, that the by the company

**Utva Silosi a.d.
Dunavska 46
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Produced construction product

**Cold formed welded hollow sections for steel structures
of non-alloy and fine grain steels**

circular hollow sections $D_a=17,2\text{mm}-159,0\text{mm}$, quadrate hollow sections $13\times 13-120\times 120\text{mm}$
rectangular hollow sections $15\times 10 - 160\times 80\text{mm}$, wall thickness $1,0 - 5,0 \text{ mm}$
of non alloy steels S235JRH, S275J0H, S355J2H,
according to Annex A of DIN EN 10219-1:2006.
- Detailed record see page 2 -

by the manufacturer has undergone an initial product test and in-plant production test by the manufacturer as well as additional tests of samples taken from the plant according to a set testing plan. The notified body - TÜV Thüringen e. V., certification body "Construction Products and Metal Structures" - has carried out an initial inspection of the plant and as well the in-plant production test and is carrying out ongoing monitoring, assessment and recognition of in-plant production testing.

This certificate attests that all provisions concerning the assessment and verification of constancy of performance described in Annex ZA of the harmonized DIN EN 10219-1 under system 2+ are applied and that the factory production control fulfils all the prescribed requirements set out above. It issued under the proviso that the standard, with which the harmonised standard is implemented in Germany, has been published in the Federal Gazette and the stipulations in the harmonised technical specification cited and the production conditions in the plant or the in-plant production test are not themselves substantively modified.



C. Lange

Head of the Certification Body
- Construction Products and Metal Structures -
of TÜV Thüringen e. V.
notified body
identification number 0090

Erfurt, 2014-10-01

Remark for Validity:

Valid until 2019-05-31

TÜV Thüringen e.V.
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