

**Certificate of conformity  
of the  
Factory Production Control (FPC)  
0090-CPR-1090-1.0009.TÜVTH.2020.01**

In compliance with Regulation 305/2011/EU of the European Parliament and of the Council of 09 March, 2011  
(Construction Products Regulation – CPR)  
this certificate applies for following construction products:

**Product:** **Structural Steel Components acc. to EN 1090-2 and EN 1090-4  
ee. annex to certificate**

**Intended use:** For structural use in all types of construction works

**CE-marking method:** ZA 3.2, ZA 3.4 acc. to EN 1090-1:2012, Annex ZA

**Production process:** cutting, punching, forming, welding and corrosion protection

**Manufacturer:** **ArcelorMittal Stahlhandel GmbH**  
(Manufacturer or its authorized representative) **Gereonstr. 58**  
**50670 Köln**

**Manufacturing plant(s):** **s. annex to certificate**  
(Production site of the manufacturer)

**Confirmation:** This certificate attests that all provisions concerning the assessment  
and verification of constancy of performance described in Annex ZA  
of the standard

**EN 1090-1:2012**

under system 2+ are applied and the factory production control  
fulfils all the prescribed requirements set out above

**Begin of validity:** **20.06.2013**  
(Datum der Erstaussstellung)

**Next surveillance date:** **19.06.2023**

**Period of validity:** This certificate will remain valid as long as the test methods and/or  
factory production control requirements included in the harmonised  
standard, used to assess the performance of the declared  
characteristics, do not change, and the product and the  
manufacturing conditions in the plant are not modified significantly.

**Remarks:** To this certificate belong certificate  
see annex to certificate  
and see back

**Place / issue date:** Erfurt / 25.11.2020



Valid only with hologram



*C. Reißig*  
B.-Eng. C. Reißig  
Certification Body for  
Construction Products  
(Name, sign, stamp)

## Annex to Certificate of Conformity

No: 0090-CPR-1090-1.0009.TÜVTH.2020.01 from 25.11.2020

### Manufacturing

#### plants:

(Manufacturer's production facility)

### ArcelorMittal Stahlhandel GmbH

#### 1. Branch Stahlbautechnik

An der Halde 20, 07318 Saalfeld, Germany

##### Processes:

Cutting-Punching-Forming, EXC 4;

Welding, EXC 3

##### Cutting certificate:

BSLF-1090-2.0009.TÜVTH.2020.01\_01

##### Welding certificate:

1090-2.0030.TÜVTH.2015.03

#### 2. Niederlassung Schneidbetrieb

Gorndorfer Anger 29, 07318 Saalfeld, Germany

##### Processes:

Cutting-Punching-Forming, EXC 4;

##### Cutting certificate:

BSLF-1090-2.0009.TÜVTH.2020.01\_02

##### Welding certificate:

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#### 3. Niederlassung Neckarsulm

Rötelstraße 23, 74172 Neckarsulm, Germany

##### Processes:

Cutting-Punching-Forming, EXC 4;

##### Cutting certificate:

BSLF-1090-2.0009.TÜVTH.2020.01\_03

##### Welding certificate:

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#### 4. Niederlassung Bad Oldesloe

Rögen 15, 23843 Bad Oldesloe, Germany

##### Processes:

Cutting-Punching-Forming, EXC 4;

##### Cutting certificate:

BSLF-1090-2.0009.TÜVTH.2020.01\_04

##### Welding certificate:

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#### 5. Niederlassung Olpe

In der Trift 45-51, 57462 Olpe, Germany

##### Processes:

Cutting-Punching-Forming, EXC 4;

Welding, EXC 2

##### Cutting certificate:

BSLF-1090-2.0009.TÜVTH.2020.01\_05

##### Welding certificate:

1090-2.0009.TÜVTH.2020.01\_05

#### 6. Niederlassung Essen

Hafenstraße 301-305, 45356 Essen, Germany

##### Processes:

Cutting-Punching-Forming, EXC 4;

##### Cutting certificate:

BSLF-1090-2.0009.TÜVTH.2020.01\_06

##### Welding certificate:

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#### 7. Niederlassung Halle (Westf.)

Betrieb: Gutenbergstraße 11, 33790 Halle, Germany

Betrieb: Beelen, Ostheide 1, 48361 Beelen, Germany

##### Processes:

Cutting-Punching-Forming, EXC 4;

##### Cutting certificate:

BSLF-1090-2.0009.TÜVTH.2020.01\_07

##### Welding certificate:

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