

# CERTIFICATE OF CONFORMITY OF THE FACTORY PRODUCTION CONTROL

Certificate No.:  
2388-CPR-21-59463. Rev.3.0

Initial certification date:  
25-01-2021

Validity end date:  
25-01-2027

In compliance with Regulation (EU) No 305/2011 of the European Parliament and of the Council of 9 March 2011 (the Construction products Regulation or CPR), this certificate applies to the construction product(s)

## Hot rolled products of structural steels

to be use in metal structures or in composite metal and concrete structures

placed on the market under the name or trademark of

**thyssenkrupp Schulte GmbH**

thyssenkrupp Allee 1, 45143 Essen, Germany

And produced in the manufacturing plant(s)

**thyssenkrupp Schulte GmbH**

thyssenkrupp Allee 1, 45143 Essen, Germany

This certificate attests that all provisions concerning the assessment and verification of constancy of performance described in Annex ZA of the standard(s)

**EN 10025-1:2004**

under system 2+ are applied and that

**THE FACTORY PRODUCTION CONTROL IS ASSESSED TO BE IN CONFORMITY WITH  
THE APPLICABLE REQUIREMENTS**

This certificate will remain valid as long as neither the harmonised standard, the construction product, the AVCP methods nor the manufacturing conditions in the plant are modified significantly, unless suspended or withdrawn by the notified factory production control certification body.

For more details see Appendix accompanying this Certificate.

Place and date:  
Barendrecht,, 11-01-2024

Check Validity



For the issuing office:  
Notified Body 2388, The Netherlands

Bjørn Spongsveen  
Management Representative



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# Appendix to Certificate

## Certificate history:

Revision	Description	Issued date
0.0	Original certificate	2021-01-25
1.0	Change of Certificate Numbering system as per DNV procedure and Brand change from DNVGL to DNV	2021-07-05
2.0	Change of warehouse sites. Removed 5 sites are Bremen, Hamburg, Mannheim, Völklingen and Freiburg. Added 3 sites are Rotenburg, Dortmund and Frechen	2021-12-13
3.0	Re Certification	2024-01-11

Manufacturing plant	Full address
Branch Bielefeld	Artur-Ladebeck-Straße 114, D-33647 Bielefeld
Branch Rheine	Sprickmannstraße 77-87, D-48431 Rheine
Branch Rostock	Schmarler Damm 11, D-18069 Rostock
Branch Braunschweig	Robert-Bosch-Straße 1, D-38112 Braunschweig
Branch Erfurt	Mittelhäuser Straße 80, D-99089 Erfurt
Branch Kassel	Söhrestraße 5, D-34123 Kassel
Regional Logistic Center Radebeul	Kötitzer Straße 110, D-01445 Radebeul
Branch Nürnberg	Dieselstraße 55, D-90441 Nürnberg
Branch München	Truderinger Straße 41, D-81677 München
Branch Frankfurt	Franziusstraße 8-14, D-60314 Frankfurt
Branch Fellbach	Ringstraße 45-69, D-70736 Fellbach
Regional Logistic Center Heilbronn	Benzstraße 2, D-74076 Heilbronn
Branch Weingarten	Weltestraße 8, D-88250 Weingarten
Branch Dortmund	Heinrich-August-Schulte-Straße 6, D-44147 Dortmund
Branch Frechen	Europaallee 12, D-50226 Frechen
Jacob Bek GmbH	Hohnerstr. 5-11, 89079 Ulm
Central Logistic Center Ratingen	Borsigstraße 2, D-40880 Ratingen
Central Logistic Center Mülheim	Oberhausener Straße 1, D-45476 Mülheim a.d. Ruhr
Regional Logistic Center Rotenburg	Trinidadstraße 40, D-27356 Rotenburg

### Additional information to the scope of certificate

Material specification	Product(s)	Shape	Product Type	Steel grade & quality	Thickness mm	Width mm	Ø mm
EN 10025-2:2004	Non-alloyed structural steels	EN 10024:1995	INP	S235JR, S275JR, S355J2	-	IPN80 up to IPN550	-
			IPE	S235JR, S275JR, S355J2	-	IPE80 up to IPE600	-
		EN 10034:1994	HEB	S235JR, S275JR, S355J2	-	HEB100 up to HEB1000	-
			HEA	S235JR, S275JR, S355J2	-	HEA100 up to HEA1000	-
			HEM	S235JR, S275JR, S355J2	-	HEM100 up to HEM1000	-
		EN 10055:1995	Equal flange tees	S235JR, S275JR	-	T30 up to T140	-
		EN 10056-1:2017	Angles equal	S235JR, S275JR, S355J2	-	20x20x3 up to 300x300x25	-
		EN 10056-2:1994	Angles unequal	S235JR, S275JR, S355J2	-	30x20x3 up to 200x150x15	-
		EN 10058:2019	Flat steel bars and	S235JR, S275JR, S355J2	-	10x5 up to 150x60	-
			Steel wide flats	S235JR, S275JR, S355J2	-	160x8 up to 200x25	-
		EN 10059:2004	Square steel bars	S235JR, S275JR,	-	6 up to 150	-
				S355JR, S355J0,	-	10 up to 200	-
				S355J2	-	20 up to 240	-
		EN 10060:2004	Round steel bars	S235JR, S275JR,	-	-	6 up to 200
				S355JR, S355J0,	-	-	15 up to 300
				S355J2	-	-	20 up to 240
		EN 10279:2000	UNP	S235JR, S275JR, S355J2	-	UNP80 up to UNP220	-
UPE	S235JR, S275JR, S355J2		-	UPE80 up to UPE200	-		

Material specification	Product(s)	Shape	Product Type	Steel grade & quality	Thickness mm	Width mm	Ø mm
		EN 10029:2011	steel plates	S235JR, S355J2	3 up to 200	≥ 600 up to 3500	--
		EN 10051:2011	strip and plate / sheet	S235JR, S355J2	≤ 25	≥ 600 up to 2200	-
EN 10025-3:2004	Normalized/normalized rolled weldable fine grain structural steels	EN 10059:2004	Square steel bars	S355N	-	10 up to 200	-
		EN 10060:2004	Round steel bars	S355N	-	-	6 up to 200

## Applications/limitations

The applicable obligations on the Manufacturer are found in CPR Article 15

## Declaration of performance and marking of product

When meeting with the terms and conditions, as required, the manufacture shall draw up an EC declaration of product performance and legally affix the CE mark followed by the notified factory production control certification body identification number of DNV (2388).

End of Certificate