

Certificate

Conformity of the factory production control

**According to Construction Products Regulation 2011
(retained EU law EUR 305/2011) as amended**

Certificate no.: 2571-UK-CPR-A196

In compliance with the Construction Products Regulation 2011
(retained EU law EUR 305/2011) as amended, this certificate
applies to the construction product:

Scope: **Products of Stainless Steels**
for metal structures or in composite metal and concrete structures
(see Annex to certificate, 2023-07-31 rev.:1)

Name and address of the
manufacturer: **Bollinghaus Steel Lda.**
Travessa da Industrial 6, Apt. 2
2430-909 Vieira de Leiria, Portugal.

Manufacturing plant: see certificate holder

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

EN 10088-5:2009

under System 2+ are applied and that the factory production control
fulfills all the prescribed requirements set out above.

Validity period: This certificate was first issued on [2023-02-08] and will remain
valid as long as the test methods and/or factory production control
requirements included in the designated 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, but not longer than [2029-07-31].

Cologne, 2026-08-18


Gerhard Brokopp
Approved body for construction products



TUV Rheinland UK Ltd
Approved Body for construction products, No. 2571
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A UKAS accredited certification body, No. 8400

MS-0046911 K-208-E-Rev01

Annex to Certificate No.: 2571-UK-CPR-A196

Scope according to				Construction Products Regulation 2011 (retained EU law EUR 305/2011) as amended											
Manufacturer				Work				Nationality		Date		Page No.			
Company Name: Böllinghaus Steel, Lda				Böllinghaus Steel, Lda				Portugal		2023-07-31		1 of 1			
Location: Travessa da Indústria, 6 2430-668 Vieira de Leiria				Travessa da Indústria, 6 2430-668 Vieira de Leiria						Rev.: 1					
Cur-	Materials term Materials-No.	Material Specification	Delivery Cond.*	Article Type of Product	Dimensions				Weight max		Technical Specifications Requirements Technical Regulations	Remarks			
					Thickness mm		Ø mm		1=t / 2=kg						
					from	Up to	from	Up to	↓	res ult					
1	2	3	4	5	6a	6b	7a	7b	8a	8b	9	10			
1	1.4301, 1.4307, 1.4305 1.4401, 1.4404, 1.4571	EN 10088-5:2009	+AT	Bar	-	-	3	160	-	-	EN 10278 EN 10058 EN 10059	Deliver cond. Acc. EN 10088-5 Table 11			
2	1.4542	EN 10088-5:2009	+AT	Pre-material: bar	-	-	3	160	-	-	EN 10278 EN 10058 EN 10059	Deliver cond. +AT acc. EN 10088-5 Table 10			
3	1.4462	EN 10088-5:2009	+AT	Pre-material: bar	-	-	3	100	-	-	EN 10272 EN 10058 EN 10059				

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Approved Body

Remarks	+AT	=	solution annealed	+NT	=	normalized and tempered
	+AR	=	as rolled	+QT	=	quenched and tempered
	+M	=	thermo mechanical treated	+S	=	soft annealed
	+N	=	normalized or normalizing formed	+SR	=	stress relieved

