

Certificate

Conformity of the factory production control

according Regulation 305/2011/EU: System 2+

Certificate Registr. No. **0035-CPR-A198B.01**

In compliance with Regulation 305/2011/EU of the European Parliament and of the Council of 9 March 2011 (the Construction Products Regulation - CPR), 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: 0035-CPR-A198B, revision 7 from 29.05.2026**

Name and address of the manufacturer: **SIDENOR ACEROS ESPECIALES S.L.
Planta de Reinosa
Paseo de Alejandro Calonge, s/n
39200 Reinosa (Cantabria)
Spain**

Manufacturing plant: see certificate holder

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

EN 10088-5:2009

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

Validity: This certificate was first issued on 2003-01-09 and will remain valid as long as the test methods and/or factory production control requirements included in the harmonized 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 2029-05-31.

Cologne, 2026-05-29


Dipl.-Ing. Achim Makowka
Certification body for construction products



TÜV Rheinland Industrie Service GmbH
Notified Body for construction products (NB 0035)
Am Grauen Stein, D-51105 Cologne

MS-0031546 K-101a-Rev.01

Details of Validity of the factory production control in accordance to Regulation 305/2011/EU: System 2+

Certificate holder (Manufacturer of Materials)					Manufacturing plant				Nationality		Page No.:	1			
Company Name:		SIDENOR ACEROS ESPECIALES EUROPA,S.L.U.			REINOSA PLANT				E		of :		1	TÜV Rheinland Industrie Service GmbH	
Location:											Date:		29.05.2026		
											Rev.:		7		
Cur -	Materials-term Materials-No.		Material Specification	Delivery Cond.	Article Type of Product	Dimensions				Weight max		Technical Specifications Requirements Technical Regulations		Remarks	
						Thick- ness 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	X2CrNi18-9	1.4307	EN 10088.5	+AT	BARS			100	230			EN 10088.5:2010			
	X5CrNi18-10	1.4301	EN 10088.5	+AT	BARS			100	230						
	X8CrNiS18-9	1.4305	EN 10088.5	+AT	BARS			100	230						
	X2CrNiMo17-12-2	1.4404	EN 10088.5	+AT	BARS			100	230						
	X6CrNiMo17-12-2	1.4571	EN 10088.5	+AT	BARS			100	230						
	X6CrNiTi 18-10	1.4541	EN 10088.5	+AT	BARS			100	230						
	X5CrNiMo 17-12-2	1.4401	EN 10088.5	+AT	BARS			100	230						
	X2CrNi18-9	1.4307	EN 10088.5	+AT	BARS			100	230						



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

