

**Scope of Approval - Manufacturer of Base Materials used in accordance with CPR 305/2011 as amended**

**Annex 1 to Certificate No.  
0168 - CPR - M 011.2023.001 dated 2023-08-14**

Hersteller / Manufacturer:	Name: Street: City:	ACERINOX EUROPA, S.A.U. Avenida de Acerinox Europa,s/n Polígono Industrial de Palmones 11379 Palmones - Los Barrios (Cádiz)	Country:  <b>ES</b>	Date:  2023-08-14	Page No.: 1 of 1	<b>Approved Body for metallic construction products No. 0168</b>
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No.	Material Designation Material Grade	Material specification		Delivery condition Code	Description product form	Dimensions				Weight		Remarks
		Spec.	No.			Thickness [mm]		Diameter [mm]		1 = t 2 = kg	value	
1	2	3a	3b	4	5	6a	6b	7a	7b	8a	8b	9
01	X5CrNi18-10 (1.4301), X2CrNi18-9 (1.4307), X2CrNiMo17-12-2 (1.4404), X6CrNiTi18-10 (1.4541), X6CrNiMoTi17-12-2 (1.4571), X1NiCrMoCu25-20-5 (1.4539) X2CrNiMo17-12-3 (1.4432)	EN	10088-4	AT	plates, coils and strips	-	50,0	-	-	-	-	*1) cold/hot rolled – maximum dimensions acc. to the applicable product standard
02	X2CrNiMoN22-5-3 (1.4462), X2CrNiN23-4 (1.4362)	EN	10088-4	AT*1)	plates, coils and strips	-	50,0	-	-	-	-	*1) cold/hot rolled – maximum dimensions acc. to the applicable product standard
03	X2CrTi12 (1.4512), X6Cr17 (1.4016), X3CrTi17 (1.4510), X2CrMoTi18-2 (1.4521), X2CrTiNb18 (1.4509)	EN	10088-4	A*1)	plates, coils and strips	-	50,0	-	-	-	-	*1) cold/hot rolled – maximum dimensions acc. to the applicable product standard

**Explanation:** AT = solution annealed NT = normalized and tempered N = normalized S = stress relieved TM = thermo-mech. treated U = not annealed QT = quenched and tempered CR = temperature controlled hot formed (controlled rolled) A = annealed AR = as rolled  
a = material designation in column 9 b = delivery condition in column 9 c = object in column 9 d = dimensions acc. to technical rules e = weight acc. to technical rules f = technical rules reference column 9