

CERTIFICAT

CERTIFICADO

СЕРТИФИКАТ

認證證書

CERTIFICATE

ZERTIFIKAT



## Certificate of conformity of the factory production control

0168 - CPR - M 024.2025. rev. 00

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

### Hot finished structural hollow sections of non-alloy and fine grain steels

produced by

**ARTROM STEEL TUBES S.A.**  
**PIPE PRODUCTION**  
**Draganesti Street, No. 30**  
**RO – 230119, Slatina**

This certificate attests that all provisions concerning the assessment and verification of constancy of performance described in annex ZA of the designated standard

**EN 10210-1:2006**

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

This certificate remains valid as long as the conditions laid down in the designated technical specification in reference or the manufacturing conditions in the factory or the Factory Production Control Plan itself are not modified significantly.

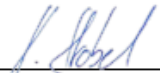
Further information about the product parameters and description of the products are included in the scope of approval, annex 1 to this certificate.

In order to adhere the validity an annual surveillance audit is required.

**First issued:** 2025-07-03

**Valid until:** 2028-07-02

Fareham, 2025-07-03

  
\_\_\_\_\_  
Signature of the certifier

TUV SUD B A B T Unlimited  
Octagon House • Concorde Way • Fareham •  
Hampshire • PO15 5RL • United Kingdom



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03.07.2025

TUV®



Annex 1 to Certificate No.  
0168 - CPR - M 024.2025.01 dated 2025-07-03

Scope of Approval - Manufacturer of Base Materials used in accordance with CPR 305/2011as amended																	
Hersteller / Manufacturer:		Name: Street: City:				ARTROM STEEL TUBES S.A. - PIPE PRODUCTION Draganesti Street, No. 30 230119 Slatina				Country:  RO		Date: Rev0 2025-07-03		Page No.: 1 of 1		Approved Body for metallic construction products No. 0168	
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	S235JRH (1.0039), S275J0H (1.0149), S275J2H (1.0138), S355J0H (1.0547), S355J2H (1.0576), S355K2H (1.0512)	EN	10210-1	b/N	Hollow sections	1,5	60	20,0	267,5	-	-	b = hot and cold formed					
02	S275NH (1.0493), S275NLH (1.0497), S355NH (1.0539), S355NLH (1.0549), S420NH (1.8750), S420NLH (1.8751), S460NH (1.8953)	EN	10210-1	b/N	Hollow sections	1,5	60	20,0	267,5	-	-	b = hot and cold formed					

**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