Eure Inox®

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N.ro Certificato Inspection Certification Num.	Data Date	Ddt N.ro Delivery Note
2026/09106	28.10.2026	2026/72314

Cliente Customer	Vs N.ro Ordine / Ns. N.ro Ordine Customer Reference / Conf.Num.
KROKAR D.O.O.	00617 9.10.2026 2026/05886

Materiale Material	Dimensione Dimension	Prodotto Product	Tolleranza Tolerance
1.4305 Type AISI 303 Improved machinability EURE+	Round 005.20	solution annealed +AT +C cold drawn cond. 2H in bars of mm. 3000	h9

Composizione Chimica Chemical Composition	Colata / Cast N°	Origin	Melted
	12AA03	NOT EU-CN	NOT EU-CN

Riservato / Confidential
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Valori	C	P	S	Si	Mn	Cr	Ni	Mo	Ti	N	Cu	Nb
Reale	0,0420	0,0360	0,2960	0,3300	1,7200	17,6400	8,0200	0,0476		0,0568	0,3000	
Min.	0,0001	0,0001	0,1500	0,0001	0,0001	17,0000	8,0000			0,0001	0,0001	
Max.	0,1000	0,0450	0,3500	1,0000	2,0000	19,0000	10,0000			0,1000	1,0000	

	V	Co	Al	Osservazioni / Notes
Reale		0,2330		
Min.				
Max.				

Caratteristiche Meccaniche Mechanical Characteristics	Norma / Standard EN 6892/1

N/mm2 - Mpa	Rm	Rp 0,2	Rp 1,0	Z	A4 %	A5 %	Hb	Hrc	Hrb	Hv	Resil.
	893	676				32					
Valore Min. **Min.Value**	600	> 400				> 15					
Valore Max **Max.Value**	950										

Controllo Visivo / Visual Inspection	Controllo Radioattività / Radioactivity Control	Assenza Mercurio / Mercury Free
OK	GIA EFFETTUATO IN ORIGINE/ALREADY DONE IN ORIGIN	

Norme / Standards		Peso kg / Weight kg
EN 10088-3:2023	ASTM A582/A582M:22 CHEMICAL AN	357
ASTM F899 : 2023	DIN 671	
EN 10088-3:2023 CHEMICAL AN.	EN 10088-3:2023 C800	
EN 10278 : 2024	ISO 286-2	
ISO 286-2:2010		

ISO9001 CERTIFIED COMPANY by IGQ

Federica Verzì

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QUALITY DEPARTMENT

La fornitura citata è conforme ai requisiti della conferma d'ordine e risponde in tutti gli aspetti alle richieste specificate.
The mentioned product is in compliance with the requirements of the order confirmation and meets the specified requirements.
Prodotto elaborato nel rispetto del regolamento REACH 1907/2006 articolo 3; Il materiale è conforme alle direttive : 2000/53 - 2002/95 (RoHS) – 2003/11 – 2005/618- 2011/65/UE
Material produced according to REACH 1907/2006 ; Material according to CE norms : 2000/53 - 2002/95 (RoHS) – 2003/11 – 2005/618 – 2011/65/UE – 2015/863/UE

Certificate According to EN 10204-3.1 / The chemical analisys are true and correct copy of raw material supplier's certificate.Any missing elements are tested in Eure Inox lab.

The supplied steel is checked by the tensile test procedure and matches the mechanical properties impo sed by the norms requested in the order of this supply