

Number A03	984997	date Z02	28/10/2025	Messrs A06
Our order A08	0211302179	/	50	SZATMARI KERESKEDELMI ES
Customer order A07	SZ-20102025			SZOLGALTATO KFT
date A10	20/10/2025			JASZTELKI 73
Consegna A10	0221672137			5100 JASZBERENY
delivery A10	0000223151	date	28/10/2025	HU

Description B01	TUBE FIN CUT	Steel grade B02	S195T
Standard B01	EN 10255 M	Tubes B08	102
Dimensions B04;B9-B11	GAS 48,3x3,2x6000 ERW NL	MT B14	612,00
		KG B13	2.070,00

Chemical analysis

C71-C92	C	Mn	Si	P	S	Al	Cr	Ni	Mo	Cu	Sn	V	Nb	Ti	B	N
min																
max	0,2000	1,4000	0,3000	0,0250	0,0300											
B07	3152580D	0,0351	0,5830	0,0304	0,0218	0,0004										

Mechanical and technological tests

C10-C29	Works Nr. B07	Heat B07	Lot B07	Tubes B07	R (MPa) B02	REH (MPa) B02	A(%) B02	Rs/R B02	Fm (N) B02
	13152580	3152580D		102	320 <= 520	195	20,0		

Test B06;C01-C03;D1-D6;D51-D60	Standard	Required	-	Result
Non destructive test	EN ISO 10893-1		%	100
Bending	EN ISO 8491			POSITIVE
Flattening test	EN ISO 8492			POSITIVE
Visual	EN 10255			POSITIVE

Remarks
D51

Arvedi Tubi Acciaio S.p.A.
26100 Cremona - Italia
Via Acquaviva, 3 - Zona Porto Canale
Tel. +39 0372 4091
Fax +39 0372 413170

www.arvedi.it

A01

Cap.Soc. 24.000.000 EUR i.v.
Società soggetta all'attività di
direzione e coordinamento di
Finarvedi S.p.A.
Società con Socio Unico
R.I. CR 00113630198
R.E.A. CR 90188
Mecc. Est. CR 000296
C.F. e Part. IVA IT 00113630198

A04

Arvedi Tubi Acciaio



Test report EN 10204/2.2

A02

Number A03	984997	date Z02	28/10/2025
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Our order **0211302179** / 50

A08

Customer order **SZ-20102025**

A07

date **20/10/2025**

Consegna **0221672137**

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A10

Messrs

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SZOLGALTATO KFT
JASZTELKI 73**

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HU

A06

Z04

Z04	
Arvedi Tubi Acciaio S.p.A. via Acquaviva 3, I-26100 Cremona 25	
EN 10255:2004+A1:2007 DoP n. 10255-01072013-2 Non-Alloy steel tubes suitable for welding and threading <i>Tubi di acciaio non legati adatti alle saldature ed alla filettatura</i>	
Intended uses (<i>utilizzo previsto</i>): distribution of aqueous liquids, gas and fuel (<i>trasporto liquidi, gas e combustibili</i>)	
Reaction to fire (<i>classe di reazione al fuoco</i>):	Class A1
Yield strength(min.) (<i>Carico di snervamento minimo</i>):	>= 195 MPa
Dimensional Tolerances (<i>Tolleranze dimensionali</i>):	Pass
Leak tightness (electromagnetic test) (<i>prova di tenuta</i>):	Pass (EN 10246-1)
Durability (<i>durabilità</i>):	NPD (provided by coating)

DOP download link:

<https://www.arvedi.it/en/ata/quality-and-technology/product-environment-and-people/>

A05

QUALITY DEPARTMENT

Z02

(Noris Battocletti)

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e-mail: controllo.qualita@ata.arvedi.it

Z01

We hereby certify, that the material described above has been tested and complies with the terms of the order contract. This certificate has been created by a data processing system and does not contain a personal signature but the name and the official address of the appointed department.