



Industrie Service

# CERTIFICATE

The Notified Body - 0036 -  
of TÜV SÜD Industrie Service GmbH

certifies that

**SIDERINOX S.p.A.**  
**Strada Provinciale 183, 5, Frazione Caselle**  
**IT – 20081 Morimondo (MI)**

has implemented, operates and maintains a

**Quality Assurance System in accordance with the**  
**Pressure Equipment Directive 2014/68/EU, Annex I, Section 4.3,**  
**AD 2000-Merkblatt W 0 as well as EN 764-5, Para. 4.2**

as a material manufacturer for the scope of

welded tubes of austenitic stainless steels.

The scope of the approval is described in the annex to this certificate.  
Further details are mentioned in report no. C-722321152-23.

The manufacturer is therefore authorized to issue certificates of specific product control within the scope of the assessed quality system and in accordance with the Pressure Equipment Directive 2014/68/EU. Possible additional requirements - specific to applied technical specifications to meet PED Annex I - are not affected.

This certificate is valid through 2026-09-30.

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

Certificate No.: DGR-0036-QS-W 497/2011/MUC-003  
Munich, 2023-09-01

**Notified Body, Nr. 0036**



(S. Loibl)



EQ3156965

Inofyta, 08/02/2019

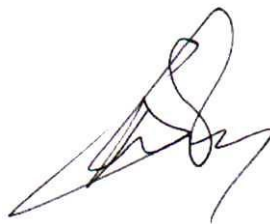
## DECLARATION OF CONFORMITY – EN 13348

It is hereby certified that the seamless copper tubes with trade name **TALOS® MED** for medical applications are manufactured by HALCOR/Copper Tubes Division of ELVALHALCOR S.A. at its Inofyta Tube Plant.

TALOS® MED tubes are produced in conformity to the European standard **EN 13348 “Copper and copper alloys, seamless round copper tubes for medical gases or vacuum”** which foresees carbon content less than 0.20 mg/dm<sup>2</sup> and are suitable for the installations used to transfer oxygen, medical compressed air, nitrous oxide and other medical gases.

Product quality is monitored during all manufacturing stages with the application of a Quality Management System complying with the ISO 9001:2015 specification, certified by TUV HELLAS (Cert. No 041070119).

The Quality Assurance Manager



Dr. D. Skarmoutsos

# MANAGEMENT SYSTEM CERTIFICATE

Certificate no.:  
79742-2010-AQ-ITA-SINCERT

Initial certification date:  
07 June 2010

Valid:  
08 June 2022 – 07 June 2025

This is to certify that the management system of  
**SIDERINOX S.p.A. - Sede Legale ed Operativa**  
Strada Provinciale 183, 5, Frazione Caselle - 20081 Morimondo (MI) - Italy  
and the sites as mentioned in the appendix accompanying this certificate

has been found to conform to the Quality Management System standard:  
**ISO 9001:2015**

This certificate is valid for the following scope:  
**Manufacture of longitudinally welded austenitic stainless steel pipes  
(IAF 17)**

Place and date:  
Vimercate (MB), 09 May 2022



SGQ N° 003 A  
SGA N° 003 D  
SGE N° 007 M  
SCR N° 004 F

EMAS N° 009 P  
PRD N° 003 B  
PRS N° 094 C  
SSI N° 002 G

Membro di MLA EA per gli schemi di accreditamento  
SGQ, SGA, PRD, PRS, ISP, GIIG, LAB e LAT, di MLA IAF  
per gli schemi di accreditamento SGQ, SGA, SSI, FSM  
e PRD e di MRA ILAC per gli schemi di accreditamento  
LAB, MED, LAT e ISP

For the issuing office:  
**DNV - Business Assurance**  
Via Energy Park, 14, - 20871 Vimercate (MB) -  
Italy



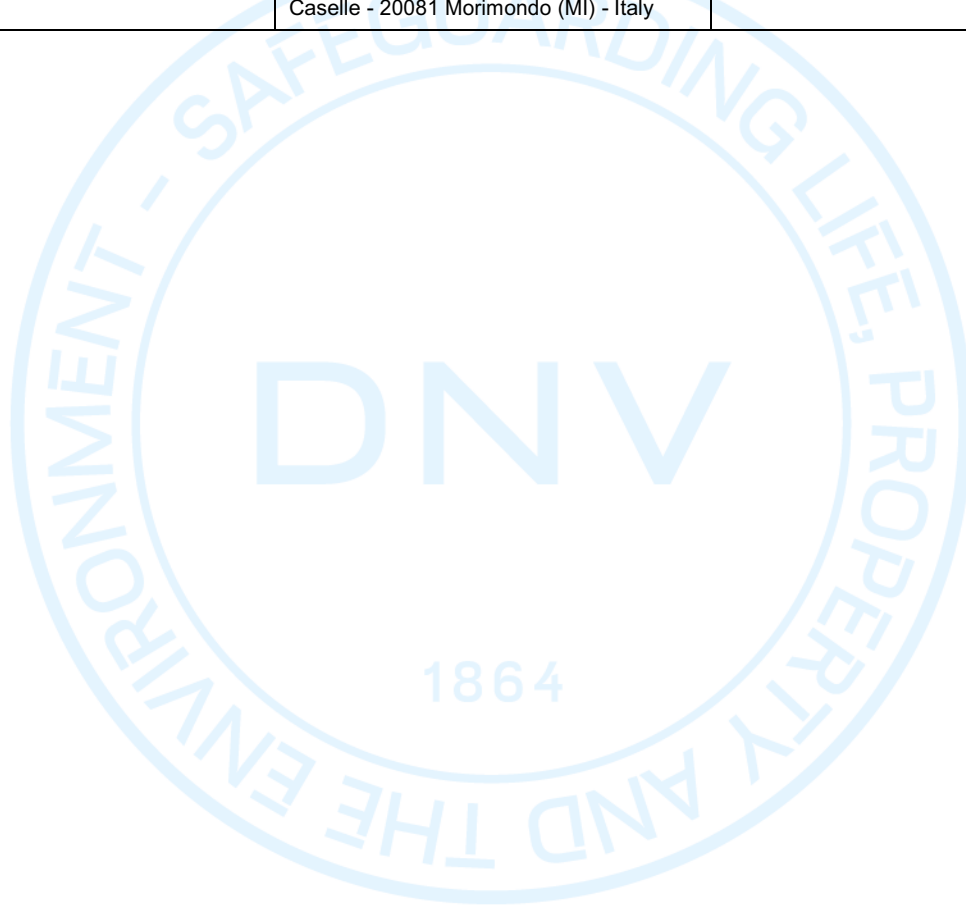
**Claudia Baroncini**  
Management Representative

## Appendix to Certificate

### SIDERINOX S.p.A. - Sede Legale ed Operativa

Locations included in the certification are as follows:

Site Name	Site Address	Site Scope
SIDERINOX S.p.A. - Sede Legale ed Operativa	Strada Provinciale 183, 5, Frazione Caselle - 20081 Morimondo (MI) - Italy	Reference to scope
SIDERINOX S.p.A. - Sito Operativo	Strada Provinciale 183, 2, Frazione Caselle - 20081 Morimondo (MI) - Italy	Reference to scope



STEELMET ROMANIA S.A.  
42nd DRUMUL INTRE TARLALE STR.  
032982 BUCHAREST 3rd SECTOR

### INSPECTION CERTIFICATE

Type 3.1 acc. EN 10204

Certificate No : 1000569637

DATE: 29.09.2023

Delivery No : 0085284866

Customer	STEELMET ROMANIA S.A.			Cust's Part No	
Cust's Ref No	OR110SbMacrH			Inspection Lot	020000855817
Our Order No	1200145338 / 30	Quantity	9.510,00 MTR		
Designation	CuT m 015,000x1,00x5000 JH HSH D M				
according to	EN 12735-1 R290, PED 2014/68/EU, EN 13348.				
Material	Cu-DHP				
Chem. Anal.:	CU>99,90-P:0,015-0,040			OK	

Characteristic	Unit of meas.	Specifications	Values	Sample No
ODmin	mm	>=14,960	14,960 - 14,970	4
ODmax	mm	<=15,040	14,990 - 15,000	4
ODav	mm	14,960 - 15,040	14,980	4
Smin	mm	>=0,870	0,880	4
Smax	mm	<=1,130	0,900 - 0,910	4
Sav	mm	<=0,914	0,890 - 0,895	4
LENGTH	mm	>=5000	5008	4
WGHT/m	kg/m	<=0,3609	0,3510 - 0,3525	4
Rm	N/mm <sup>2</sup>	>=290,0	468,0 - 471,2	4
A50	%	>=3,0	4,8 - 5,8	4
BENDING			OK	4
C TOT. RES. IN.	mg/dm <sup>2</sup>	<=0,20	0,07 - 0,08	4
ECT EN 1971	%	100	OK	-

### DECLARATION OF CONFORMITY

The products detailed above, conform to the conditions and requirements of the purchaser and to the description, quantities and spec. stated. The Quality Assurance System applied to monitor their production, complies with the requirements of ISO 9001:2015, independently certified by TÜV HELLAS, with certification No 041070119.

Athens

30.09.2023

Q.C. INSPECTOR

Q.A. MANAGER



D. SKARMOUTSOS

Tube Plant

Date March 2023

W1\_B.2.17\_Form 8\_Rev.0

ELVALHALCOR HELLENIC COPPER & ALUMINIUM INDUSTRY S.A.  
42nd DRUMUL INTRE TARLALE STR.  
032982 BUCHAREST 3rd SECTOR  
TEL: +30 226 20 4811  
WWW.ELVALHALCOR.COM

Offices and Copper Tubes Plant  
(Mailing Address)  
42nd DRUMUL INTRE TARLALE STR.  
032982 BUCHAREST 3rd SECTOR  
TEL: +30 226 20 4811  
WWW.HALCOR.COM

Brass Rods & Tubes Plant  
(Mailing Address)  
42nd DRUMUL INTRE TARLALE STR.  
032982 BUCHAREST 3rd SECTOR  
TEL: +30 226 20 4811

Foundry  
42nd DRUMUL INTRE TARLALE STR.  
032982 BUCHAREST 3rd SECTOR  
TEL: +30 226 20 4811  
Domestic Sales Dept  
42nd DRUMUL INTRE TARLALE STR.  
032982 BUCHAREST 3rd SECTOR  
TEL: +30 226 20 4811

STEELMET ROMANIA S.A.  
42nd DRUMUL INTRE TARLALE STR.  
032982 BUCHAREST 3rd SECTOR

**INSPECTION CERTIFICATE**  
Type 3.1 acc. EN 10204

Certificate No : 1000570916  
Delivery No : 0085285465

DATE: 12.10.2023

Customer	STEELMET ROMANIA S.A.		
Cust's Ref No	OR110SbMacrH	Cust's Part No	
Our Order No	1200145338 / 50	Quantity	5.315,00 MTR
		Inspection Lot	020000857413

Designation	CuT m 022,000x1,00x5000 AJ HSH D M		
according to	EN 12735-1 R290, PED 2014/68/EU, EN 13348.		
Material	Cu-DHP		
Chem. Anal.:	CU>99,90-P:0,015-0,040	OK	

Characteristic	Unit of meas.	Specifications	Values	Sample No
ODmin	mm	>=21,940	21,980	3
ODmax	mm	<=22,060	22,020 - 22,030	3
ODav	mm	21,950 - 22,050	22,000 - 22,005	3
Smin	mm	>=0,850	0,870 - 0,880	3
Smax	mm	<=1,150	0,890 - 0,900	3
Sav	mm	<=0,895	0,885	3
LENGTH	mm	>=5000	5008	3
WGHT/m	kg/m	<=0,5293	0,5260	3
Rm	N/mm <sup>2</sup>	>=290,0	460,7 - 464,8	3
A50	%	>=3,0	5,0 - 6,2	3
C TOT. RES. IN.	mg/dm <sup>3</sup>	<=0,20	0,08 - 0,09	3
ECT EN 1971	%	100	OK	-

**DECLARATION OF CONFORMITY**

The products detailed above, conform to the conditions and requirements of the purchaser and to the description, quantities and spec. stated. The Quality Assurance System applied to monitor their production, complies with the requirements of ISO 9001:2015, independently certified by TÜV HELLAS, with certification No 041070119.

Athens

16.10.2023

Q.C. INSPECTOR

Q.A. MANAGER



D. SKARMOUTSOS

Tube Plant

Date March 2023

WI 8.2.17\_Form B, Rev: 0

ELVALHALCOR HELLENIC COPPER & ALUMINIUM INDUSTRY S.A.  
110, Vasilissis Str., Athens 11527, Greece  
Tel: +30 210 7711111  
Fax: +30 210 7711112  
www.elvalhalcors.com

Offices and Copper Tubes Plant  
(Mailing Address)  
110, Vasilissis Str., Athens 11527, Greece  
Tel: +30 210 7711111  
www.halcors.com

Brass Rods & Tubes Plant  
(Mailing Address)  
110, Vasilissis Str., Athens 11527, Greece  
Tel: +30 210 7711111  
www.halcors.com

Foundry  
110, Vasilissis Str., Athens 11527, Greece  
Domestic Sales Dept  
110, Vasilissis Str., Athens 11527, Greece  
Tel: +30 210 7711111  
www.halcors.com



# CERTIFICATE

Management system as per  
**ISO 9001 : 2015**  
**Quality Management Systems-Requirements**

In accordance with TÜV HELLAS (TÜV NORD) S.A. procedures, it is hereby certified that

**COPPER TUBE PLANT**  
62<sup>th</sup> km Nat. Road Athens - Lamia  
320 11 Inofyta, Viotia  
Hellas

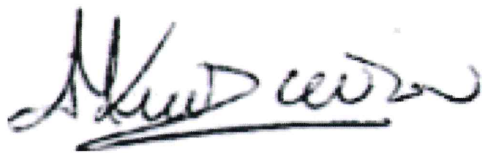
**HALCOR**

applies a management system in line with the above standard for the following scope

**Design Manufacture and Sales of:  
Seamless Bare and Pre - Insulated Tubes from Copper, Zinc and their Alloys**

Certificate Registration No. 041 07 0119-001  
Audit Report No. E-0822/2022

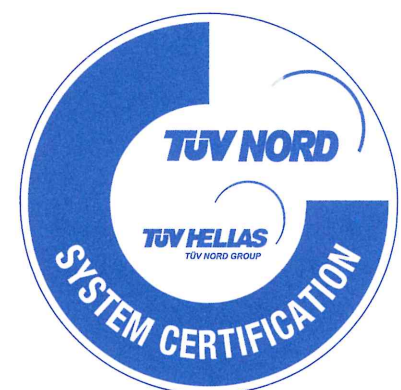
End of validity of previous certificate: 2022-10-18  
Valid from 2022-11-03  
Valid until 2025-10-18  
Initial certification 2007



TÜV HELLAS (TÜV NORD) S.A. Certification Body

Athens, 2022-11-03

This certification was conducted in accordance with the TÜV HELLAS (TÜV NORD) S.A. auditing and certification procedures and is subject to regular surveillance audits. This certificate is valid in conjunction with the main certificate.



# CERTIFICATE

Certificate No.: 07/203/1326/WP/0890/22

TÜV NORD Systems GmbH & Co. KG certifies that the manufacturer

**ELVALHALCOR Hellenic Copper and Aluminium Industry  
S.A., Copper and Alloys Extrusion Division  
62<sup>nd</sup> km National Road Athens-Lamia  
Oinofyta Gr 32011 Viotia Greece**

has been verified and recognized as

**material manufacturer acc. to AD 2000-Merkblatt W 0**

in accordance with the requirements of the certification scheme TNS-AD2000-W0.

Details can be found in the report and the scope of approval.

The manufacturer has the following prerequisites:

- equipment for proper manufacturing and testing,
- suitable procedures for the manufacture of the products,
- skilled personnel for the manufacture and testing of the products, and
- a quality management system with appropriate records that ensures proper manufacture of the products and compliance with the requirements specified in the material specification.

Manufacturing site: See above

Validity: May 2022 until May 2025  
Date of issue: 29.07.2022  
Audit report No.: SAP-Nr.: 8120325027  
Annex: Scope

Digitally signed by  
Liebscher Anne-  
Kristin



TÜV NORD Systems GmbH & Co. KG  
Große Bahnstraße 31, D-22525 Hamburg  
Profit Center: ISIMK230  
Große Bahnstraße 31  
D-22525, Hamburg

Phone: +49-(0)-40-8557-2090  
Fax: +49-(0)-40-8557-2710  
E-Mail: IMWuS@tuev-nord.de



# CERTIFICATE

Quality management system for material manufacturer  
in accordance with the requirements of  
**Pressure Equipment Directive 2014/68/EU**

Certificate No.: **0045/202/1326/WZ/0890/22**

Name and address  
of manufacturer: **ELVALHALCOR Hellenic Copper and Aluminium Industry S.A.,  
Copper and Alloys Extrusion Division  
62<sup>nd</sup> km National Road Athens-Lamia  
Oinofyta Gr 32011 Viotia Greece**

This is to certify that the manufacturer has implemented and applies a **quality management system in relation to materials**. This QM system has been subject to specific verification in accordance with the requirements of Directive 2014/68/EU, Annex I, point 4.3 in relation to the materials. The manufacturer is entitled to issue certificates of specific tests on materials in accordance with the Pressure Equipment Directive and the underlying technical specifications.

Test specification: **EN 764-5, section 4.2 and AD 2000-Merkblatt W 0**

Audit report No.: **SAP-Nr.: 8120325027**

Range of products: **Manufacture of seamless tubes of copper and copper alloys**

Place of manufacture: **62<sup>nd</sup> km National Road Athens-Lamia  
Oinofyta Gr 32011 Viotia Greece**

This certificate is valid until: **May 2025**

Attachment:  
**scope of approval**

Contact:  
E-Mail [IMWuS@tuev-nord.de](mailto:IMWuS@tuev-nord.de)  
Phone +49-(0)-40-8557-2090



Notified Body 0045 for pressure equipment



Digitally signed by  
Liebscher Anne-Kristin  
Date: 2022.07.29  
11:14:27 +02'00'

TÜV NORD Systems GmbH & Co. KG, Große Bahnstr. 31, D-22525 Hamburg



# METALES DE APORTACIÓN, S.A.

Crta. General, S/N  
39792 GAJANO (Cantabria)  
ESPAÑA

Teléfono 942 50 20 83  
Fax 942 50 30 66  
E-mail: info@medasa.com

**CLIENTE: ECOLUX**  
Customer

**ALEACION:** PLATEX F-AG-50, Diam. 2x500 mm  
Alloy

**NORMA:** Metal de Aportación ISO 17672 - CuP 281  
Din 8513 L-Ag5P

**COMPOSICION:**  
Composition

Ag	P	Cu			
4,0 - 6,0	5,7-6,3	Resto			

CARACTERISTICAS Specification	
<b>INTERVALO DE FUSION °C</b> Melting Range	650-800
<b>TEMPERATURA DE TRABAJO °C</b> Working Temperature	710
<b>RESISTENCIA Kg N/mm<sup>2</sup></b> Tensile Strength	25
<b>ALARGAMIENTO %</b> Lengthening	8
<b>DENSIDAD gr/cc</b> Specific Weight	8,2

(Firma y Sello)

Gajano, a 15/02/2023

Registro Mercantil de Santander, Libro 53 de Socios, Folio 70, Hoja nº 450, inscripción 1ª - C.I.F. A-39013057



**Urząd Dozoru Technicznego**  
**Jednostka Notyfikowana UDT-CERT Nr 1433**

**CERTIFICATE OF CONFORMITY**  
**OF THE FACTORY PRODUCTION CONTROL**

**Nr 1433-CPR-0038**

In compliance with Regulation 305/2011/EU of the European Parliament and of the Council of 9 March 2011 (the Construction Products Regulation or CPR), this certificate applies to the construction products:

**Structural metallic products and ancillaries.**

**Welding consumables: covered electrodes, wire electrodes, and rods**  
acc. PN-EN ISO 2560; PN-EN 1599; PN-EN ISO 3580; PN-EN 1600; PN-EN ISO 3581;  
DIN 8555; PN-EN ISO 14700; DIN 8573; PN-EN ISO 1071; PN-EN 12536; PN-EN ISO 17632  
produced by:

**METALWELD FIPROM Polska Sp. z o. o.**  
**ul. Mikołajczyka 57**  
**41-200 Sosnowiec**

In the manufacturing plant:

**METALWELD FIPROM Polska Sp z o. o.**  
**ul. Mikołajczyka 57**  
**41-200 Sosnowiec.**

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

**PN-EN 13479:2007 IDT EN 13479:2004**

under system 2+ for the performances set out in this certificate are applied and that the factory production control fulfills all the prescribed requirements for these performances.

This certificate was first issued on 17.11.2014 and will remain valid as long as the test methods and/or factory production control requirements included in the harmonised standard, used to assess the performances of the declared essential characteristics, do not change, and the construction product, and the manufacturing conditions in the plant are not modified significantly, unless suspended or withdrawn by the factory production control certification body.

The scope and conditions for issuing of this certificate are set out in the Annex.

Director of the Department for Certification and  
Conformity Assessment

*W. Z. Janusz Samulski*  
Anna Gerymaka



Warszawa, 17.11.2014

**ŚWIADECTWO ODBIORU 3.1 wg EN 10204**  
**INSPECTION CERTIFICATE 3.1 acc. EN 10204**  
**ABNAHMEPRUFZEUGNIS EN 3.1 gemäß EN 10204**

Dane firmy/Company name/Besteller: **SC METANCOR - COM SRL**  
**UZINELOR STR. 169**  
**2023 CHISINAU, MOLDOVA**

Data/Date/Datum: **2023.08.30**

Numer faktury /Invoice no /Rechnungsnummer : **FF0002/08/23**  
Numer świadectwa / Certificate no / Abnahmeprüfzeugnis nr : **FF0002/08/23- 6**  
Material/Product/Erzeugnis: **Material spawalniczy**  
Gatunek i wymiar/Grade and dimension/Werkstoff und Abmessungen:  
**ELEKTRODA INOX 308L FI 2.5x300 VACUUM WAGA 1.4KG**  
Partia/Charge no/ Schmelzen Nr: **81D18**  
Ilość/Quantity/Menge: **201.600**

Normy:

**EN ISO 3581-A: E 19 9 LR 12**  
**DIN 8556: E 19 9 LR 12**  
**AWS A-5.4: E 308L-16**

**Skład chemiczny / Chemical composition / Chemische Zusammensetzung**

C	0.025 %
Si	0.600 %
Mn	0.630 %
P	0.003 %
S	0.0010 %
Cr	19.200 %
Mo	0.080 %
Ni	10.400 %
Cu	0.0200 %

**Własności mechaniczne 2.2 / Mechanical properties 2.2 / Mechanische eigenschaften 2.2**

Re Granica plastyczności	>320	MPa
Rm Wytrzymałość	>510	MPa
Wydłużenie	>30	%
Praca łamania	>55 J (20 st.C)	J

Sporządził/a/Made by/Hergestellt von: **WIOLETA SĘK**

2023.08.30

Materiał, którego dotyczy świadectwo, jest kontrolowany zgodnie z normami i spełnia parametry wymienione w świadectwie. W firmie obowiązuje System Zapewnienia Jakości EN ISO 9001 oraz EN ISO 14001, jak również Zakład produkuje i dostarcza materiały zgodnie z normą EN 13479.  
The material covered by the certificate is controlled in accordance with the standards and meets the parameters specified in the certificate. The company operates the Quality Assurance System EN ISO 9001 and EN ISO 14001, as well as the plant produces and supplies materials in accordance with the EN 13479 standard.  
Das vom Zertifikat umfasste Material wird gemäß den Standards kontrolliert und erfüllt die im Zertifikat angegebenen Parameter. Das Unternehmen betreibt das Qualitätssicherungssystem EN ISO 9001 und EN ISO 14001, und das Werk produziert und liefert Materialien gemäß der Norm EN 13479.  
Dokument tworzony elektronicznie, ważny bez podpisu./This certificate is produced electronically and is valid without signature./ Dieses Zertifikat wird elektronisch erstellt und ist ohne Unterschrift gültig.





<b>INSPECTION CERTIFICATE EN 10204</b>		<b>3.1</b>	<b>N° 710750</b>	<b>of</b>	<b>24.10.2023</b>	Page 1 / 1
Purchaser <b>METANCOR-COM SRL</b>						
DDT <b>N 3786 of 24.10.2023</b>		SIDERINOX order number <b>N 3946 of 10.10.2023</b>		Customer's order <b>N of 10.10.2023</b>		
Product <b>Stainless steel round pipe Ø 21,3 x 2,6 mm AISI 304/304L brushed EN 10217-7 Longitudinally welded</b>						
Dimension <b>21,3 x 2,6 mm</b>		Steel type <b>EN 1.4301/1.4307 / AISI 304/304L</b>		Quantity (m) <b>366</b>		Weight (kg) <b>410</b>
Production Norm <b>EN 10217-7 TC1</b>			Rolling <b>Hot rolled</b>		Tolerances <b>D3 \ T3</b>	
Welding factor <b>V=1</b>		Marking <b>MANUFACTURER'S MARK - DIMENSION - STEELGRADE - HEAT N. - PRODUCTION NORM - EXECUTION - E.C. INSPECTOR - WORK INSPEKTOR</b>				
Route <b>04</b>		Delivery Conditions <b>W0</b>				
Country of melt: <b>FI</b>		Made In: <b>IT</b>		Customer technical specifications		

**CHEMICAL COMPOSITION**

Heat	% C	% Mn	% P	% S	% Si	% Cr	% Ni	% Mo	% Ti	% N
	0,000 - 0,030	0,000 - 2,000	0,000 - 0,040	0,000 - 0,010	0,000 - 1,000	17,500 - 19,500	8,000 - 10,000	0,000 - 0,000	0,000 - 0,000	0,000 - 0,110
<b>58972</b>	<b>0,021</b>	<b>1,210</b>	<b>0,033</b>	<b>0,001</b>	<b>0,510</b>	<b>18,100</b>	<b>8,100</b>			<b>0,063</b>

The chemical values refer to the certificate issued by the steel mill according to EN 10088 / 10028-7 / ASTM A 240 and stored at our office.

**TEST RESULTS**

\* (D) Direction: (L) Longitudinal, (T) Transverse - \*\* (P) Position: (W) Welding, (M) Material

Test number	Test Class	(D)	(P)	TENSILE TEST in N/mm <sup>2</sup> =MPa				HARDNESS
				Yield Strength		Tensile Strength	Elongation	HRB
				Rp 0,2%	Rp 1%	Rm	A %	
				210 -	250 -	520 - 770	40 -	
<b>T23103837</b>	<b>TC1</b>	<b>L</b>	<b>M</b>	<b>485</b>	<b>574</b>	<b>719</b>	<b>45</b>	
<b>T23103862</b>	<b>TC1</b>	<b>L</b>	<b>M</b>	<b>486</b>	<b>571</b>	<b>717</b>	<b>44</b>	

Visual inspection	OK	Drift expanding test	OK	Sealing test	OK
Check on dimensions	OK	UNI EN ISO 8493	OK	UNI EN ISO 10893-1	OK
Antimixing test	OK	Flattenning test	OK	Non destructive Eddy Current test	OK
		UNI EN ISO 8492	OK	UNI EN ISO 10893-2	OK
		Weld bend test	OK	Intergranular corrosion test	N. P.
		EN ISO 5173	OK	N. P.	N. P.

Notes:

Certifications: UNI EN ISO 9001 Dir. PED 2014/68/EU Qualifications: Welding process are qualified according to EN standard and PED 2014/68/EU All   par.3.1.2 by Notified Body 1370 WPQR are available on request WPS/WPAR: UNI EN ISO 15609-4/UNI EN ISO 15614-11 WPS/WPAR: UNI EN ISO 15609-1/UNI EN ISO 15614-1 WLD: UNI EN ISO 14732 operator NDT: UNI EN ISO 9712 operator	Document issued by:    D. Ricco Quality engineering	Document confirmed by:    V. Brandonisio Quality manager
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All the standards mentioned in this document refer to their latest valid edition

Cert. Coll. - Rev. 6 - 06/23

04.12.23  
DATA CONTROL  
[Stamp]





# MANAGEMENT SYSTEM CERTIFICATE

Certificate no.:  
C592774

Initial certification date:  
31 August 2023

Valid:  
31 August 2023 – 30 August 2026

This is to certify that the management system of

**SIDERINOX S.p.A.**

Strada Provinciale 183, 5, Frazione Caselle - 20081 Morimondo (MI) - Italy

and the sites as mentioned in the appendix accompanying this certificate

has been found to conform to the Occupational Health and Safety Management System standard:  
**ISO 45001:2018**

This certificate is valid for the following scope:

**Manufacturing of welded stainless steel pipes through the process of: coils cutting, laser welding, Tig welding, heat treatment, pickling, finishing and packing (IAF 17)**

Place and date:  
Vimercate (MB), 31 August 2023



SGQ N° 003 A  
SGA N° 003 D  
SGE N° 007 M  
SCR N° 004 F

EMAS N° 009 P  
PRD N° 003 B  
PRS N° 094 C  
SSI N° 002 G

Membro di MLA EA per gli schemi di accreditamento  
SGQ, SGA, PRD, PRS, ISP, GIIG, LAB e LAT, di MLA IAF  
per gli schemi di accreditamento SGQ, SGA, SSI, FSM  
e PRD e di MRA ILAC per gli schemi di accreditamento  
LAB, MED, LAT e ISP

For the issuing office:  
**DNV - Business Assurance**  
Via Energy Park, 14, - 20871 Vimercate (MB) -  
Italy



**Claudia Baroncini**  
Management Representative

## Appendix to Certificate

### SIDERINOX S.p.A.

Locations included in the certification are as follows:

Site Name	Site Address	Site Scope
SIDERINOX S.p.A.	Strada Provinciale 183, 5, Frazione Caselle - 20081 Morimondo (MI) - Italy	Manufacturing of welded stainless steel pipes through the process of: coils cutting, laser welding, Tig welding, heat treatment, picking, finishing and packing
SIDERINOX S.p.A.	Strada Provinciale 183, 2, Frazione Caselle - 20081 Morimondo (MI) - Italy	Manufacturing of welded stainless steel pipes through the process of: coils cutting, laser welding, Tig welding, heat treatment, picking, finishing and packing

