

STATEMENT

Statement No:
C820122

Issuing date:
29 July 2025

It is certified that

ILTA INOX S.p.A.

Strada Statale, 45 bis - 26010 Robecco d'Oglio (CR) – Italy

has quantified the Carbon Footprint (CFP) of the following products:

- **TUBO CRUDO AISI 304 – LAMINATO CALDO**
- **TUBO RICOTTO E DECAPATO IN LINEA AISI 304 – LAMINATO CALDO**
- **TUBO HF AISI 304 – LAMINATO CALDO**
- **TUBO CRUDO AISI 304 EUROPEO –LAMINATO FREDDO**
- **TUBO RICOTTO E DECAPATO IN LINEA AISI 304 EUROPEO –LAMINATO FREDDO**
- **TUBO HF AISI 304 EUROPEO –LAMINATO FREDDO**
- **TUBO CRUDO AISI 316 – LAMINATO CALDO**
- **TUBO RICOTTO E DECAPATO IN LINEA AISI 316 – LAMINATO CALDO**
- **TUBO HF AISI 316 – LAMINATO CALDO**
- **TUBO CRUDO AISI 316 – LAMINATO FREDDO**
- **TUBO RICOTTO E DECAPATO IN LINEA AISI 316 – LAMINATO FREDDO**
- **TUBO HF AISI 316 – LAMINATO FREDDO**

UN CPC product code: 4295 metal tubes

According to the International Standard: ISO 14067: 2018 “Greenhouse gases – Carbon Footprint of Products – Requirements and guidelines for quantification”

The methodology used by the organization for quantifying the climate footprint is described in the CFP study report entitled:

“CARBON FOOTPRINT PRODUZIONE TUBI LASER E HF AISI 304 - AISI 316” rev 1 del 16/07/2025

- Declared Unit (UD): 1 ton of finished product
- Product System Boundaries: from cradle to gate
- Exclusions: Procurement of emission filters, procurement of abrasive cloths, inks for tube stamping, blades used for tube cutting, Tangit chemical used at the treatment plant, shipping labels for tube packaging, waste of various EWC codes.
- Data collection period: 01st January 2024 to 31st December 2024
- Production site: Strada Statale 45 Bis, Robecco d'Oglio, Cremona, Italy

Based on the verification process conducted by DNV, nothing was found showing that the GHG emissions reported by the organization and reported in the annex on page 2 of this document - which is part of this statement - have not been quantified according to the Carbon Footprint Quantification Standard above referred.

Place and date:
Vimercate (MB), 29 July 2025



For the verification body:
DNV – Business Assurance
Via Energy Park, 14 – 20871 Vimercate - Italy



Maurizio Bellina
Management Representative

Failure to comply with the conditions established in the verification contract may invalidate this certificate.

STATEMENT ANNEX

TUBO CRUDO	Kg CO ₂ eq.	Phase	Impacts	Kg CO ₂ eq	Total Kg CO ₂ eq	%
ACCIAIO 304 LAMINATO CALDO – “Hot rolled”	2,78 E3	UPSTREAM	Fossil	2,44 E3	2,44 E3	87,77
			Biogenic	0,493		
			Land transformation	0,35		
		CORE	Fossil	0,34 E3	0,34 E3	12,23
			Biogenic	2,457		
			Land transformation	0,047		
ACCIAIO 304 LAMINATO FREDDO – “Cold rolled”	2,91 E3	UPSTREAM	Fossil	2,58 E3	2,58 E3	88,66
			Biogenic	0,431		
			Land transformation	0,278		
		CORE	Fossil	0,33 E3	0,33 E3	11,34
			Biogenic	2,449		
			Land transformation	0,042		
ACCIAIO 316 LAMINATO CALDO – “Hot rolled”	3,74 E3	UPSTREAM	Fossil	3,36 E3	3,36 E3	89,84
			Biogenic	0,791		
			Land transformation	0,488		
		CORE	Fossil	0,38 E3	0,38 E3	10,16
			Biogenic	2,47		
			Land transformation	0,055		
ACCIAIO 316 LAMINATO FREDDO – “Cold rolled”	3,9 E3	UPSTREAM	Fossil	3,5 E3	3,5 E3	89,75
			Biogenic	0,734		
			Land transformation	0,452		
		CORE	Fossil	0,39 E3	0,40 E3	10,25
			Biogenic	2,48		

			Land transformation	0,061		
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TUBO RICOTTO E DECAPATO	Kg CO2 eq.	Phase	Impacts	Kg CO ₂ eq	Total Kg CO2 eq	%
ACCIAIO 304 LAMINATO CALDO – “Hot rolled”	2,87 E3	UPSTREAM	Fossil	2,49 E3	2,49 E3	86,76
			Biogenic	0,504		
			Land transformation	0,363		
		CORE	Fossil	0,38 E3	0,38 E3	13,24
			Biogenic	3,18		
			Land transformation	0,054		
ACCIAIO 304 LAMINATO FREDDO – “Cold rolled”	3 E3	UPSTREAM	Fossil	2,6 E3	2,61 E3	87,00
			Biogenic	0,442		
			Land transformation	0,29		
		CORE	Fossil	0,39 E3	0,39 E3	13,00
			Biogenic	3,18		
			Land transformation	0,05		
ACCIAIO 316 LAMINATO CALDO – “Hot rolled”	3,83 E3	UPSTREAM	Fossil	3,37 E3	3,39 E3	88,51
			Biogenic	0,802		
			Land transformation	0,5		
		CORE	Fossil	0,44 E3	0,44 E3	11,49
			Biogenic	3,198		
			Land transformation	0,063		
ACCIAIO 316 LAMINATO FREDDO – “Cold rolled”	3,99 E3	UPSTREAM	Fossil	3,53 E3	3,53 E3	88,47
			Biogenic	0,745		
			Land transformation	0,464		
		CORE	Fossil	0,46 E3	0,46 E3	11,53
			Biogenic	3,195		
			Land transformation	0,069		

Lack of compliance with the conditions laid down in the verification contract may render this statement invalid.

TUBO HF	Kg CO ₂ eq.	Phase	Impacts	Kg CO ₂ eq	Total Kg CO ₂ eq	%
ACCIAIO 304 LAMINATO CALDO – “Hot rolled”	2,5 E3	UPSTREAM	Fossil	2,32 E3	2,32 E3	92,80
			Biogenic	0,423		
			Land transformation	0,276		
		CORE	Fossil	0,18 E3	0,18 E3	7,20
			Biogenic	1,787		
			Land transformation	0,025		
ACCIAIO 304 LAMINATO FREDDO – “Cold rolled”	2,63 E3	UPSTREAM	Fossil	2,44 E3	2,44 E3	92,78
			Biogenic	0,361		
			Land transformation	0,203		
		CORE	Fossil	0,19 E3	0,19 E3	7,22
			Biogenic	1,779		
			Land transformation	0,2024		
ACCIAIO 316 LAMINATO CALDO – “Hot rolled”	3,44 E3	UPSTREAM	Fossil	3,22 E3	3,22 E3	93,61
			Biogenic	0,721		
			Land transformation	0,413		
		CORE	Fossil	0,21 E3	0,22 E3	6,39
			Biogenic	1,799		
			Land transformation	0,031		
ACCIAIO 316 LAMINATO FREDDO – “Cold rolled”	3,58 E3	UPSTREAM	Fossil	3,35 E3	3,35 E3	93,13
			Biogenic	0,664		
			Land transformation	0,377		
		CORE	Fossil	0,22 E3	0,23 E3	6,87
			Biogenic	1,796		
			Land transformation	0,03		