

DECLARATION OF CONFORMITY

CERTIFICATE : GA-2025-03

TUS REPORT : RP-2025-33

TEST DATE : 2-Nov-2025

Society		F.Ili Gandossi Acciaierie Elettriche	
Head Office		24027 - Nembro (Bg) - Via Roma, 23	
Furnace ID	F1	Furnace Type	CHAMBER FURNACE
Furnace Chamber Dimensions		2800 x 3700 x 2300 H	
Furnace Working Zone (*)		1800 x 3200 x 1500 H	
Maximum Load Capacity		15 t	
Test Frequency	ANNUAL	Internal Test Procedure	Procedura prova uniformità ASTM A991 (IO-04)

THE FURNACE COMPLIES WITH THE REQUIREMENTS OF

ASTM A991M - 22

IN THE TEMPERATURE RANGE: 600,0 ÷ 1240,0°C (± 14,0°C)

IT CAN BE USED FOR TEMPERING, AGEING AND STRESS-RELIEVING
IN THE TEMPERATURE RANGE: 600,0 ÷ 900,0°C (± 8,0°C)

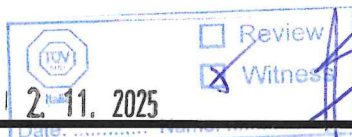
DECLARATION EXPIRY : 1-Nov-2026

NOTES

(*) The working zone is centered in the furnace. Basic supports, 500 mm high, are required

(**) This TUS was conducted also in conformity to the Annex B requirements of Norsok M-650 4th ed.

JOB REF. : C/G4166S20



Approved by:
(GF-ELTI Srl)

24060 - Sovere (Bg) - Viale Delle Industrie, 1 - Phone (00)39-035-966500 - Fax (00)39-035-966550

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TUS REPORT : RP-2025-33

TEST DATE : 2-Nov-2025

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Furnace Working Zone (*)		1800 x 3200 x 1500 H	
Maximum Load Capacity		15 t	
Test Frequency	ANNUAL	Internal Test Procedure	Procedura prova uniformità API 6D (IO-02)

THE FURNACE COMPLIES WITH THE REQUIREMENTS OF

API 6D, 25th Ed. - Annex H

IN THE TEMPERATURE RANGE: 600,0 ÷ 1240,0°C (± 14,0°C)

IT CAN BE USED FOR TEMPERING, AGEING AND STRESS-RELIEVING
IN THE TEMPERATURE RANGE: 600,0 ÷ 900,0°C (± 8,0°C)

DECLARATION EXPIRY : 1-Nov-2026

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Furnace Working Zone (*)		1800 x 3200 x 1500 H	
Maximum Load Capacity		15 t	
Test Frequency	ANNUAL	Internal Test Procedure	Procedura prova uniformità API 6A (IO-02)

THE FURNACE COMPLIES WITH THE REQUIREMENTS OF

API 6A, 21st Ed. - Annex M

IN THE TEMPERATURE RANGE: 600,0 ÷ 1240,0°C (± 14,0°C)

IT CAN BE USED FOR TEMPERING, AGEING AND STRESS-RELIEVING
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DECLARATION EXPIRY : 1-Nov-2026

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JOB REF. : C/G4166S20

DECLARATION OF CONFORMITY

CERTIFICATE : GA-2025-02

TUS REPORT : RP-2025-32

TEST DATE : 31-Oct-2025

Society		F.Ili Gandossi Acciaierie Elettriche	
Head Office		24027 - Nembro (Bg) - Via Roma, 23	
Furnace ID	F2	Furnace Type	CHAMBER FURNACE
Furnace Chamber Dimensions		2800 x 3700 x 2300 H	
Furnace Working Zone (*)		1800 x 3200 x 1500 H	
Maximum Load Capacity		15 t	
Test Frequency	ANNUAL	Internal Test Procedure	Procedura prova uniformità ASTM A991 (IO-04)

THE FURNACE COMPLIES WITH THE REQUIREMENTS OF

ASTM A991M - 22

IN THE TEMPERATURE RANGE: 600,0 ÷ 1150,0°C (± 14,0°C)

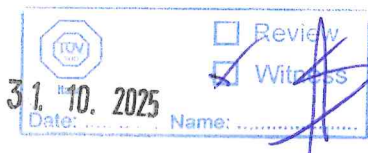
IT CAN BE USED FOR TEMPERING, AGEING AND STRESS-RELIEVING
IN THE TEMPERATURE RANGE: 600,0 ÷ 900,0°C (± 8,0°C)

DECLARATION EXPIRY : 30-Oct-2026

NOTES

(*) The working zone is centered in the furnace. Basic supports, 500 mm high, are required

(**) This TUS was conducted also in conformity to the Annex B requirements of Norsok M-650 4th ed.



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[signature]

JOB REF. : C/G4166S20

DECLARATION OF CONFORMITY

CERTIFICATE : GA-2025-02

TUS REPORT : RP-2025-32

TEST DATE : 31-Oct-2025

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Head Office		24027 - Nembro (Bg) - Via Roma, 23	
Furnace ID	F2	Furnace Type	CHAMBER FURNACE
Furnace Chamber Dimensions		2800 x 3700 x 2300 H	
Furnace Working Zone (*)		1800 x 3200 x 1500 H	
Maximum Load Capacity		15 t	
Test Frequency	ANNUAL	Internal Test Procedure	Procedura prova uniformità API 6D (IO-02)

THE FURNACE COMPLIES WITH THE REQUIREMENTS OF

API 6D, 25th Ed. - Annex H

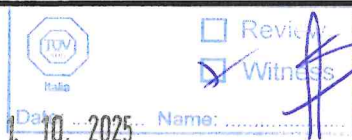
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**IT CAN BE USED FOR TEMPERING, AGEING AND STRESS-RELIEVING
IN THE TEMPERATURE RANGE: 600,0 ÷ 900,0°C (± 8,0°C)**

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Maximum Load Capacity		15 t	
Test Frequency	ANNUAL	Internal Test Procedure	Procedura prova uniformità API 6A (IO-02)

THE FURNACE COMPLIES WITH THE REQUIREMENTS OF

API 6A, 21st Ed. - Annex M

IN THE TEMPERATURE RANGE: 600,0 ÷ 1150,0°C (± 14,0°C)

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