



IIS CERT

SOCIETA' DEL
GRUPPO
ISTITUTO ITALIANO
DELLA SALDATURA

ISO 3834 IIW/EWF CERTIFICATION SUMMARY SHEET

Company:
ESAMETAL SRL

The Unit :
ESAMETAL SRL

Located in:
VIA QUARI DESTRA 19 - 37044 COLOGNA VENETA (VR)
VIA QUARI DESTRA, 37 - 37044 COLOGNA VENETA(VR)
is certified in accordance with

UNI EN ISO 3834 Part 2:2021

SUMMARY LIST OF THE MAIN CERTIFICATE DATA

Certificate number and revision: **2/IT/671 Rev. 4**

First issue date : **10 March 2016** Current issue date : **9 April 2026** Date of expiry : **7 March 2027**

for the product(s): **Silos e componenti strutturali metallici. Apparecchi in pressione in acciaio ed alluminio ad uso elettromeccanico e criogenico.**
Silos and structural metallic components. Steel and aluminium Pressure Vessels for cryogenic and electromechanical use.

Product standards(s):

EN 1090-2/3 (EXC2), ASME VIII, EN 1251-2, Customer Specifications.

Alternative standard(s) (refer to ISO 3834 - 5)

D.M. 17/01/2018, EUROCODICI 1-3-8-9.

Welding process (es) (ISO 4063)

131 / 135 / 141

Parent material group (s) (ISO / TR 15608)

1.1 / 1.2 / 8.1 / 21 / 22.3 / 22.4 / 23.1 / 24.2

Responsible Coordination Personnel :

Name	Job Function and level
CASTAGNARO Giacomo	Responsible IWS
FAVARO Andrea	Deputy IWE

La presente scheda riassuntiva non è sostitutiva del certificato originale in possesso dell'Azienda certificata
This certificate summary sheet does not replace the original certificate, which is retained by the certified Company



INTERNATIONAL INSTITUTE OF WELDING

Having satisfied the requirements of the
IIW Manufacturer Certification Scheme
according to ISO 3834



Company: ESAMETAL SRL
The Unit: **ESAMETAL SRL**
Located in: VIA QUARI DESTRA 19 - 37044 COLOGNA VENETA (VR)
VIA QUARI DESTRA, 37 - 37044 COLOGNA VENETA (VR)

is certified in accordance with

UNI EN ISO 3834 Part 2:2021

For the product(s): Silos e componenti strutturali metallici. Apparecchi in pressione in acciaio ed alluminio ad uso elettromeccanico e criogenico. / *Silos and structural metallic components. Steel and aluminium Pressure Vessels for cryogenic and electromechanical use.*

with the scope of work stated in the attached Schedule

Certificate number and revision status: 2/IT/671 – Rev. 4

First Issue date: 10 march 2016

Current issue date: 09 april 2026

Date of expiry: 07 march 2027

ANBCC Certification Scheme Committee
Representative

Emanuele Gandolfo

Scheme Manager

Fabio Sartori

ANBCC: IIS CERT srl
Lungobisagno Istria, 29 r - GENOA (ITALY)



00081





INTERNATIONAL INSTITUTE OF WELDING

Schedule Revision Date 09 april 2026

Rev. 4

Related to Certificate Number

2/IT/671

Rev. 4

Product /Costruction standard(s):

EN 1090-2/3 (EXC2), ASME VIII, EN 1251-2, Customer Specifications.

Alternative Standard(s) (refer to ISO 3834 – 5, clause 4.1 b)

D.M. 17/01/2018, EUROCODICI 1-3-8-9.

Welding Process(es) (ISO 4063)

131 / 135 / 141

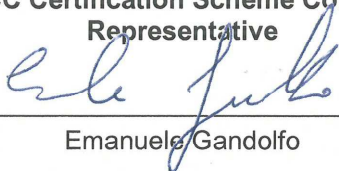
Parent Material Group(s) (ISO/TR 15608)

1.1 / 1.2 / 8.1 / 21 / 22.3 / 22.4 / 23.1 / 24.2

Responsible Welding Coordination Personnel

Name (Qualification) (1)	Job Title (2)	Technical knowledge (3)
CASTAGNARO Giacomo (IWS)	Responsible	Basic
FAVARO Andrea (IWE)	Deputy	Comprehensive

**ANBCC Certification Scheme Committee
Representative**


Emanuele Gandolfo

Scheme Manager


Fabio Sartori

- (1) IIW qualification, other welding qualification or academic post nominals
- (2) Defined by the Manufacturer: refer to manufacturer's welding coordination matrix
- (3) The technical knowledge must be stated in order to comply with ISO 14731: Comprehensive, Specific, Basic





EUROPEAN FEDERATION FOR WELDING, JOINING AND CUTTING

**Having satisfied the requirements of the EWF Manufacturer
Certification System for the following Scheme(s):**

Welding Quality Management Scheme EN ISO 3834 Part 2:2021

Company: **ESAMETAL SRL**

The Unit: **ESAMETAL SRL**

Located in: **VIA QUARI DESTRA 19 - 37044 COLOGNA VENETA (VR)**
VIA QUARI DESTRA, 37 - 37044 COLOGNA VENETA (VR)

is certified for the product(s):

Silos e componenti strutturali metallici. Apparecchi in pressione in acciaio ed alluminio ad uso elettromeccanico e criogenico. / Silos and structural metallic components. Steel and aluminium Pressure Vessels for cryogenic and electromechanical use.

complying with the requirements of EWF Doc. 637 Part 1 & 3
with the scope of work stated in the attached Schedule

Certificate number and revision status: **2/IT/671 – Rev. 4**

First Issue date: **10 march 2016**

Current issue date: **09 april 2026**

Date of expiry: **07 march 2027**

ANBCC Certification Scheme Committee
Representative

Emanuele Gandolfo

Scheme Manager

Fabio Sartori

ANBCC: IIS CERT srl
Lungobisagno Istria, 29 r - GENOA (ITALY)



00081



EUROPEAN FEDERATION FOR WELDING, JOINING AND CUTTING

Schedule Revision Date 09 april 2026 **Rev.** 4

Related to Certificate Number 2/IT/671 **Rev.** 4

Product /Costruction standard(s):

EN 1090-2/3 (EXC2), ASME VIII, EN 1251-2, Customer Specifications.

Alternative Standard(s) (refer to EN ISO 3834 – 5, clause 4.1 b)

D.M. 17/01/2018, EUROCODICI 1-3-8-9.

Welding Process(es) (EN ISO 4063)

131 / 135 / 141

Parent Material Group(s) (CEN ISO/TR 15608)

1.1 / 1.2 / 8.1 / 21 / 22.3 / 22.4 / 23.1 / 24.2

Responsible Welding Coordination Personnel:

Scheme (1)	Name (Qualification) (2)	Job Title (3)	Technical Knowledge (4)
ISO 3834	CASTAGNARO Giacomo IWS	Responsible	Basic
ISO 3834	FAVARO Andrea IWE	Deputy	Comprehensive

(1) Specify EN ISO 3834, EMS or SMS

(2) EWF/IIW qualification, other welding qualification or academic post nominals

(3) Defined by the manufacturer: refer to manufacturer's welding coordination matrix

(4) The technical knowledge must be stated in order to comply with EN ISO 14731: Comprehensive, Specific, Basic

**ANBCC Certification Scheme Committee
Representative**

Emanuele Gandolfo

Scheme Manager

Fabio Sartori

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