



# IIS CERT

SOCIETA' DEL  
GRUPPO  
ISTITUTO ITALIANO  
DELLA SALDATURA

## ISO 3834 IIW/EFW CERTIFICATION SUMMARY SHEET



Company:  
OFFICINE DEL SAVIO AHENA BOILERS SRL  
The Unit :  
**OFFICINE DEL SAVIO AHENA BOILERS SRL**  
Located in:  
VIA NAZIONALE GUALDO, 560 - GUALDO DI RONCOFREDDO - 47020 RONCOFREDDO (FC)

is certified in accordance with

## UNI EN ISO 3834 Part 2

### SUMMARY LIST OF THE MAIN CERTIFICATE DATA

Certificate number and revision: **2/IT/347 Rev. 5**

First issue date : **7 April 2011**      Current issue date : **6 August 2021**      Date of expiry : **7 August 2024**

for the product(s): **Recipienti in pressione, serbatoi finiti in officina e componenti di carpenteria per grossi serbatoi di stoccaggio.**  
**Pressure vessels, tanks finished in the workshop and steel structures for large storage tanks.**

#### Product standards(s):

**EN 13445, Raccolta VSR e VSG, API 650, API 620, ASME VIII**

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

**ASME IX**

#### Welding process (es) (ISO 4063)

**111 / 121 / 136 / 138 / 141**

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

**1.2 - 5.2 - 8.1**

#### Responsible Coordination Personnel :

Name	Job Function and level
<b>BRIGLIADORI Lorenzo</b>	<b>Responsible IIS Approval</b>

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: OFFICINE DEL SAVIO AHENA BOILERS SRL  
The Unit: **OFFICINE DEL SAVIO AHENA BOILERS SRL**  
Located in: VIA NAZIONALE GUALDO, 560 - GUALDO DI RONCOFREDDO - 47020  
RONCOFREDDO (FC)

is certified in accordance with

## UNI EN ISO 3834 Part 2



For the product(s): Recipienti in pressione, serbatoi finiti in officina e componenti di  
carpenteria per grossi serbatoi di stoccaggio.

Pressure vessels, tanks finished in the workshop and steel structures for  
large storage tanks.

with the scope of work stated in the attached Schedule

Certificate number and revision status: 2/IT/347 – Rev. 5

First Issue date: 07 april 2011

Current issue date: 06 august 2021

Date of expiry: 07 august 2024

ANBCC Governing Board  
Representative

Stefano Morra

Scheme Manager

Giuseppe Perelli

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



SGQ n° 021A  
Membro degli Accordi di Mutuo  
Riconoscimento EA, IAF e ILAC  
Signatory of EA, IAF and ILAC  
Mutual Recognition Agreement



This Certificate is subject to the rules established by IIW  
for the certification of Companies





# IIW Manufacturer Certification Scheme



## SCHEDULE

**Schedule Revision Date** 06 august 2021 **Rev.** 5

**Related to Certificate Number** 2/IT/347 **Rev.** 5

**Product /Costruction standard(s):**  
EN 13445, Raccolta VSR e VSG, API 650, API 620, ASME VIII

**Alternative Standard(s) (refer to ISO 3834 – 5, clause 2.1 b)**  
ASME IX

**Welding process (es) (ISO 4063)**  
111 / 121 / 136 / 138 / 141

**Parent material group(s) (ISO/TR 15608)**  
1.2 / 5.2 / 8.1

**Responsible Coordination Personnel:**

<b>Name (Qualification) (1)</b>	<b>Job Title (2)</b>	<b>Technical knowledge (3)</b>
BRIGLIADORI Lorenzo (IIS Approval)	Responsible	Specific

**ANBBC Governing Board  
Representative**

  
Stefano Morra

**Scheme Manager**

  
Giuseppe Perelli

- (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

The standards and documents referred in the certificate and schedule are those valid at the time of certification



# 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 (Doc. EWF 636 – Part 1)**

Company: OFFICINE DEL SAVIO AHENA BOILERS SRL

The Unit: **OFFICINE DEL SAVIO AHENA BOILERS SRL**

Located in: VIA NAZIONALE GUALDO, 560 - GUALDO DI RONCOFREDDO - 47020  
RONCOFREDDO (FC)

is certified for the product(s):

Recipienti in pressione, serbatoi finiti in officina e componenti di  
carpenteria per grossi serbatoi di stoccaggio.

Pressure vessels, tanks finished in the workshop and steel structures  
for large storage tanks.

with the scope of work stated in the attached Schedule

Certificate number and revision status: 2/IT/347 – Rev. 5

First Issue date: 07 april 2011

Current issue date: 06 august 2021

Date of expiry: 07 august 2024

ANBCC Governing Board Representative

Stefano Morra

Scheme Manager

Giuseppe Perelli

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



**SGQ n° 021A**  
Membro degli Accordi di Mutuo  
Riconoscimento EA, IAF e ILAC  
Signatory of EA, IAF and ILAC  
Mutual Recognition Agreement

**This certificate is subject to the rules established by EWF for the certification of Companies**



# EFW Manufacturer Certification System

## SCHEDULE

**Schedule Revision Date** 06 august 2021 **Rev.** 5

**Related to Certificate Number** 2/IT/347 **Rev.** 5

**Product /Costruction standard(s):**  
EN 13445, Raccolta VSR e VSG, API 650, API 620, ASME VIII

**Alternative Standard(s) (refer to ISO 3834 – 5, clause 2.1 b)**  
ASME IX

**Welding process (es) (ISO 4063)**  
111 / 121 / 136 / 138 / 141

**Parent material group(s) (ISO/TR 15608)**  
1.2 / 5.2 / 8.1

### Responsible Welding Coordination Personnel:

Scheme (1)	Name (Qualification) (2)	Job Title (3)	Technical Knowledge (4)
ISO 3834	BRIGLIADORI Lorenzo IIS Approval	Responsible	Specific


(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 Governing Board  
Representative**

  
Stefano Morra

**Scheme Manager**

  
Giuseppe Perelli

The standards and documents referred to in the certificate and schedule are those valid at the time of certification