



Corporate Governance:  
Lungobisagno Istria, 15 - 16141 Genova  
tel. 010.8341.1 - E-mail iis@iis.it

Vs. rif.:  
Ns. rif.: CSQ-282/13-L  
Data: 17/10/2013

Spett.le  
**PUGLIESE INDUSTRIA MECCANICA SRL**  
**LOCALITA' CASTEL DI SETTE**

66030 MOZZAGROGNA(CH)

C.A. Sig. PUGLIESE Manfredi

Oggetto: Invio certificati UNI EN ISO 3834-2 e EN 1090-2

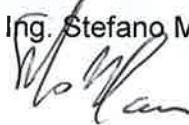
Vogliate trovare in allegato alla presente :

- Certificati n° 2/IT/110 Rev. 3, attestanti l'applicazione dei Requisiti di Qualità per la Saldatura in accordo alla norma UNI EN ISO 3834-2 secondo gli Schemi EWF e IIW emesso per la sostituzione del coordinatore di saldatura
- Certificato n° 0475-CPR-13 secondo la norma EN 1090-2 emesso a seguito della visita di valutazione.

Cordiali saluti.

 MIN/GRA

Il Direttore Tecnico  
Dott. Ing. Stefano Morra



### IIS CERT srl

Società a Responsabilità Limitata con Socio Unico

Società soggetta all'attività di direzione e coordinamento da parte dell'Istituto Italiano della Saldatura - Ente Morale

Sede legale ed Operativa: Lungobisagno Istria, 29 r. - 16141 Genova - tel. +39 010 8341.1 - Fax +39 010 836.7780

E-mail iis@iiscert.it - Web: www.iiscert.it - P.Iva e C.F. 01995920996 - Registro Imprese di Genova - REA 451423

Capitale Sociale interamente versato Euro 420.000,00

ANB / ANBCC



# EC CERTIFICATE OF FACTORY PRODUCTION CONTROL

No.: 0475-CPR-13

In compliance with Regulation (EU) No 305/2011 of the European Parliament and of the Council of 9 March 2011, laying down harmonised conditions for the marketing of construction products, it has been stated that the construction product

## Steel structural component up to EXC 3 in accordance with EN 1090-2

**Declaration Method:** 3a according to table A.1 of EN 1090-1:2009 + A1:2011, Annex A  
**Fabrication processes included:** Preparation/Assembly - Welding - Mechanical fastening  
**outsourced:** Corrosion protection  
**excluded:** None  
**Welding Certificate:** This certificate is valid only in conjunction with the welding certificate No. 2/IT/110 issued by IIS CERT in accordance with EN ISO 3834  
**Remarks:** None

produced by the manufacturer

**PUGLIESE INDUSTRIA MECCANICA SRL**

in the factory

**LOC.TA' CASTEL DI SETTE - 66030 MOZZAGROGNA (CH)**

is submitted by the manufacturer to the initial type-testing of the product, a factory production control and to the further testing of samples taken at the factory in accordance with a prescribed test plan and that the notified body **IIS CERT** (No. 0475) has performed the initial inspection of the factory and of the factory production control and performs the continuous surveillance, assessment and approval of the factory production control.

This certificate attests that all provisions concerning the attestation of factory production control described in Annex ZA of the following Standard were applied.

**EN 1090-1:2009+A1:2011**

This certificate was first issued on 14 October 2013 and remains valid as long as the conditions laid down in the technical specification in reference or the manufacturing conditions in the factory or the factory production control itself are not modified significantly.

Genova, 14/10/2013  
Revision n. 0

**Decision Making  
Authority**

Dr. Eng. Paolo Piccolo



**Technical  
Manager**

Dr. Eng. Stefano Morra



**IIS CERT Srl Lungobisagno Istria 29 R - 16141 GENOVA - [www.iiscert.it](http://www.iiscert.it)  
Corporate Governance Istituto Italiano della Saldatura**



## IIW Manufacturer Certification Scheme

### SCHEDULE

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

Company: PUGLIESE INDUSTRIA MECCANICA SRL  
The Unit: **PUGLIESE INDUSTRIA MECCANICA S.R.L.**  
Located in: LOCALITA' CASTEL DI SETTE - 66030 MOZZAGROGNA (CH)

is certified in accordance with

### UNI EN ISO 3834 Part 2

For the product(s): Carpenterie metalliche, recipienti a pressione, tubazioni e torri eoliche.  
Steel structures, pressure vessels, piping and wind towers

with the scope of work stated in the attached Schedule

Certificate number and revision status: 2/IT/110 – Rev. 3

First Issue date: 11 october 2007

Current issue date: 14 october 2013

Date of expiry: 17 september 2015

ANBCC Governing Board Representative

Dott. Ing. Giovanni Florio

Scheme Manager

Geom. Emilio Miniussi

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



SGQ n°021A PRS n°021C  
PRD n°021B SGA n°033D  
Membro di accordi di mutuo  
riconoscimento EA, IAF e ILAC  
Signatory of EA, IAF e ILAC  
Mutual Recognition Agreements



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



# INTERNATIONAL INSTITUTE OF WELDING

Extent of validity of IIW Certificate N° 2/IT/110 Rev. 3

**Product standard(s):**

D.M. 14.01.2008 NTC – UNI EN 1090-2 – Customer Specifications

**Alternative Standard(s) (refer to ISO 3834 – 5)**

None

**Welding process  
(ISO 4063)**

135  
138  
123  
121

**Parent material groups  
(ISO/tr 15608)**

1.2  
1.2  
1.2  
1.2

**Responsible Coordination Personnel:**

**Name**

PUGLIESE Manfredi

**Qualification**

EWT

**Job function and level\*\*\***

Responsible - Comprehensive

\*\*\* The level must be stated in order to comply with ISO 14731

**ANBBC Governing Board Representative**

Dott. Ing. Giovanni Florio

**Scheme Manager**

Geom. Emilio Miniussi



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



# 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)

The Unit: **PUGLIESE INDUSTRIA MECCANICA S.R.L.**

Located in: LOCALITA' CASTEL DI SETTE - 66030 MOZZAGROGNA (CH)

Company: PUGLIESE INDUSTRIA MECCANICA SRL

is certified for the product(s):

Carpenterie metalliche, recipienti a pressione, tubazioni e torri eoliche.  
Steel structures, pressure vessels, piping and wind towers

with the scope of work stated in the attached Schedule

Certificate number and revision status: 2/IT/110 – Rev. 3

First Issue date: 11 october 2007

Current issue date: 14 october 2013

Date of expiry: 17 september 2015

ANBCC Governing Board Representative

Dott. Ing. Giovanni Florio

Scheme Manager

Geom. Emilio Miniussi

ANBCC: IIS CERT srl

Lungobisagno Istria, 29 r – GENOA (ITALY)



**ACCREDIA**  
L'ENTE ITALIANO DI ACCREDITAMENTO

SGQ n°021A PR5 n°021C  
PRD n°021B SGA n°033D  
Membro di accordi di mutuo riconoscimento EA, IAF e ILAC  
Signatory of EA, IAF e ILAC Mutual Recognition Agreements

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

# EFW Manufacturer Certification System

## SCHEDULE

Extent of validity of EWF Certificate N° 2/IT/110

Rev. 3

**Product standard(s):**

D.M. 14.01.2008 NTC – UNI EN 1090-2 – Customer Specifications

**Alternative Standard(s) (refer to EN ISO 3834 – 5)**

None

**Welding process  
(ISO 4063)**

135  
138  
123  
121

**Parent material groups  
(CEN ISO/TR 15608)**

1.2  
1.2  
1.2  
1.2

**Responsible Coordination Personnel:**

Scheme**	Name	Qualification	Job function and level***
ISO 3834	PUGLIESE Manfredi	EWT	Responsible - Comprehensive

\*\*Specify EN ISO 3834, EMS or SMS

\*\*\* In the case of EN ISO 3834 scheme, the level must be stated in order to comply with EN ISO 14731

**ANBCC Governing Board Representative**



Dott. Ing. Giovanni Florio

**Scheme Manager**



Geom. Emilio Miniussi