

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: O.ME.P. OFFICINE MECCANICHE PIERALLINI

Located in: VIA C.ZANZOTTO, 351 - 51100 PISTOIA (PT)

Company: **O.ME.P. S.P.A. OFFICINE MECCANICHE PIERALLINI**

is certified for the product(s):

Strutture metalliche per parti o assiemi di veicoli viari e ferroviari
Railway vehicle parts steel structure.

with the scope of work stated in the attached Schedule

Certificate number and revision status: 2/IT/076 – Rev. 1

First Issue date: 19 november 2007

Current issue date: 29 october 2012

Date of expiry: 29 october 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 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

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

EFW Manufacturer Certification System

SCHEDULE

Extent of validity of EFW Certificate N° 2/IT/076 Rev. 1

Product standard(s):

Specifiche del cliente,
UNI EN 15085

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

ASME IX AWS D1.3
AWS C1.1
AWS D1.1

**Welding process
(ISO 4063)**

141
135
131
52
21

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

7-8-22-23
1-2-3-7-8
22-23
1-7-8
1-2-8

Responsible Coordination Personnel:

Scheme**	Name	Qualification	Job function and level***
ISO 3834	MILIOTTI Sandro	IWE	Livello 1
ISO 3834	BERTINI Maurizio	IWS	Livello 2

**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



INTERNATIONAL INSTITUTE OF WELDING

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

Company: **O.ME.P. S.P.A. OFFICINE MECCANICHE PIERALLINI**

The Unit: **O.ME.P. S.P.A. OFFICINE MECCANICHE PIERALLINI**

Located in: **VIA C.ZANZOTTO, 351 - 51100 PISTOIA (PT)**

is certified in accordance with

UNI EN ISO 3834 Part 2

For the product(s): **Strutture metalliche per parti o assiemi di veicoli viari e ferroviari
Railway veichle parts steel structture.**

with the scope of work stated in the attached Schedule

Certificate number and revision status: **2/IT/076 – Rev. 1**

First Issue date: **19 november 2007**

Current issue date: **29 october 2012**

Date of expiry: **29 october 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

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





IIW Manufacturer Certification Scheme

SCHEDULE

Extent of validity of IIW Certificate N° 2/IT/076 Rev. 1

Product standard(s):

Specifiche del cliente
UNI EN 15085

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

ASME IX	AWS D1.3
AWS C1.1	
AWS D1.1	

**Welding process
(ISO 4063)**

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

141	7-8-22-23
135	1-2-3-7-8
131	22-23
52	1-7-8
21	1-2-8

Responsible Coordination Personnel:

Name	Qualification	Job function and level***
MILIOTTI Sandro	IWE	Livello 1
BERTINI Maurizio	IWS	Livello 2

*** 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



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



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

Vs. rif.:

Ns. rif.: CSQ-261/12-L

Data: 29/10/2012

Spett.le

**O.M.E.P. S.P.A. OFFICINE MECCANICHE
PIERALLINI
VIA C.ZANZOTTO, 351
PISTOIA
51100 - PT
C.A. Ing. MILIOTTI Sandro**

Oggetto: Invio certificati UNI EN ISO 3834-2 e UNI EN 15085

Vogliate trovare in allegato alla presente i Certificati:

- n° 2/IT/076 Rev. 1, 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;
- n° 25R, attestante l'applicazione dei requisiti di qualità per la saldatura di veicoli ferroviari e componenti in accordo alla norma UNI EN 15085;

emessi a seguito della visita di rinnovo.

Cordiali saluti.

MIN/MRO

Il Direttore Generale
Dott. Ing. Luca Timossi

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

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Capitale Sociale interamente versato Euro 420.000,00

ANB / ANBCC

