

BUREAU VERITAS
Certification



PIETRO FIORENTINI S.p.A.

Head Office:

Via Enrico Fermi, 8/10 – 36057 ARCUGNANO (VI) – ITALY

This is a multisite certificate, additional sites are listed in the appendix to this certificate

Bureau Veritas Italia spa certify that the Management System of the above organisation has been audited and found to be in accordance with the requirements of the management system standards detailed below

Standard

UNI EN ISO 3834-2:2006

Scope of certification

Welding activities for production of pressure regulators, valves, flow meters, pressure vessels, gas odorization system, gas treatment, pressure reduction and/or metering system for fluid

EA sectors: **17, 18, 19**

Certification cycle start date: **01st December 2015**

Subject to the continued satisfactory operation of the organization's Management System, this certificate expires on: **11th December 2018**

Original certification date: **13th December 2012**

Certificate N°. **IT246768**

Rev.1 date: **01st December 2015**

Eng. FRANCESCO SUTERA – Technical Director



SGQ	N° 009A	PRS	N° 076C
SCA	N° 008D	SGE	N° 009M
PRD	N° 009B	EMAS	N° 004P
SCR	N° 008F	GHG	N° 008D
FSMS	N° 003I	ISP	N° 006E

Membro degli Accordi di Mutuo Riconoscimento EA e IAF
Signatory of EA and IAF mutual Recognition Agreements

Certification body address: Bureau Veritas Italia spa, Via Miramare, 15, 20126 Milan, Italy

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Further clarifications regarding the scope of this certificate and the applicability of the management system requirements may be obtained by consulting the organisation.
To check this certificate validity please refer to the website www.bureauveritas.it



Annex 1/1 to Certificate
Bureau Veritas Italia S.p.A.
N° IT246768 ISSUED ON 01/12/2015

Awarded to:

PIETRO FIORENTINI S.p.A.

Head Office	PIETRO FIORENTINI S.p.A. Via Enrico Fermi, 8/10 – 36057 Arcugnano (VI)
Operative Site	Scope of Certification
Via Enrico Fermi, 8/10 – 36057 Arcugnano (VI)	Welding activities for production of pressure regulators, valves, flow meters, pressure vessels, gas odorization system, gas treatment, pressure reduction and/or metering system for fluid
Via Ippolito Rosellini, 1 – 20124 Milano (MI)	Design and review of technical and commercial requirements of welding activities

Welding Process and Materials

Welding Process <i>According to EN ISO 4063</i>	Parent Material Groups <i>According to CEN ISO/TR 15608</i>
111,141,135,136,138,121	1.1, 1.2, 1.3, 3.1, 8.1, 8.2, 10, 45

ASME IX – Alternative Standard with reference to EN ISO 3834-5	
Welding Process <i>According to ASME IX</i>	Parent Pn Groups <i>According to ASME IX</i>
SMAW	P-No: 1, 8, 10H, 45
SAW	P-No: 1, 8, 10H, 45
FCAW	P-No: 1, 8, 10H, 45
GMAW	P-No: 1, 8, 10H, 45
GTAW	P-No: 1, 8, 10H 45

Responsible Welding Coordinator

Name	Qualification	Level
Carlo Danieli	BV Approved	Complete

Date: 01/12/2015

Certificate N°: IT246768

Eng. FRANCESCO SUTERA – Technical Director



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