

#### PIETRO FIORENTINI S.P.A.

Via Enrico Fermi, n. 8/10 - 36057 Arcugnano (VI) - Italy

Certified sites are listed in the attachment to this certificate

Bureau Veritas Italia S.p.A. certifies that the Management System of the above organization has been audited and found to be in accordance with the requirements of the management system standards detailed below

# ISO 14001:2015

Scope of certification

Design, coordination and control of the installation and production through stages of machining, welding, assembly and painting of pressure regulators, safety devices, relief valves, butterfly and ball isolation valves, governors, flowmeters for pressure pipeline, filters, separators, heat exchangers, indirect heaters, gas odorizing systems, electronic and mechanical apparatuses for measurement (and relevant accessories), process control, automation and data acquisition, treatment systems (including systems for crude oil desalting, dehydration and glycol regeneration, molecular screening dehydration), pressure reduction and/or measurement systems for natural gas, combustible gases obtained from renewable sources or industrial processes, other gases and crude oil, biogas treatment systems for biomethane production (upgrading), biomethanation plants, injection stations and compression systems for combustible gases obtained from renewable sources or industrial processes, liquefaction systems for biomethane and carbon dioxide, Design, production and installation of control and power switchboards, automation systems, remote control and telemetering devices related to gas, water and energy infrastructures, networks and web's information technology systems. Activities of after-sales support, including coordination and support during installation, start-up, maintenance services of the above-mentioned product and systems, remote reading and remote management services for transmission and distribution systems of natural gas, combustible gases obtained from renewable sources or industrial processes. Storage and distribution of odorizing liquids, gas chromatographic analysis. Filling and distribution of odorizing liquid containers for natural gas and LPG. Design and production of water meters.

Software development and implementation on PLCs, DCS, and computers. Design, manufacture and commissioning of machinery and work equipment for use within Pietro Fiorentini Group companies.

Training and qualification of personnel involved in the surveillance activities of transmission and distribution systems of natural gas and combustible gases obtained from renewable sources or industrial processes.

IAF: 28, 17, 18, 19, 33, 34, 35, 37

Certificate issued in accordance with the Technical Regulation ACCREDIA RT-09

Original Cycle Start Date:

Expiry date of previous cycle:

Certification / Recertification Audit date:

Certification/Recertification Cycle Start date:

Subject to the continued satisfactory operation of the organization's Management System, this certificate expires on:

10-September-2013

08-September-2024

21-June-2024

02-September-2024

08-September-2027

Certificate No. IT335072

Version: 1

Revision date: 02-September-2024

GLORIA FOCETOLA - Local Technical Manager



MS N°0009

Certification Body Address:

Bureau Veritas Italia S.p.A., Viale Monza, 347 - 20126 Milan, Italy

Further clarifications regarding the scope of this certificate and the applicability of the management system requirements may be obtained by consulting the organization.





### PIETRO FIORENTINI S.P.A.

# ISO 14001:2015

**Certified Sites** 

| Site           | Address   | Scope   |
|----------------|---|---|
| OPERATIVE SITE | Via Enrico Fermi, n. 8/10 -<br>36057 Arcugnano (VI) - Italy | Design, coordination and control of the installation and production through stages of machining, welding, assembly and painting of pressure regulators, safety devices, relief valves, butterfly and ball isolation valves, flowmeters for pressure pipeline, filters, separators, heat exchangers, indirect heaters, gas odorising systems, treatment systems (including systems for crude oil desalting, dehydration and glycol regeneration, molecular screening dehydration), pressure reduction and/or measurement systems for natural gas, combustible gases obtained from renewable sources or industrial processes and crude oil, biomethanation plants.  Activities of after-sales support and supply of |
|                |   | services, including installation and start-up support and maintenance services of the above mentioned product and systems.  |
|                |   | Training and qualification of personnel involved in the surveillance activities of transmission and distribution systems of natural gas and combustible gases obtained from renewable sources or industrial processes.  |
| OPERATIVE UNIT | Via Stefano Corsi, snc - 80039<br>SAVIANO (NA) - Italy      | After-sales service activities and provision of services, including installation and maintenance services, for equipment and stations for the transmission and distribution of natural gas and combustible gases obtained from renewable sources or industrial processes.   |

Certificate No. IT335072

Version: 1

Revision date: 02-September-2024

GLORIA FOCETOLA - Local Technical Manager

ACCREDIA 5.

MS N°0009

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**Certified Sites** 

| Site           | Address  | Scope  |
|----------------|--|--|
| OPERATIVE UNIT | Via Marconi, 32 - 20088 ROSATE<br>(MI) - Italy                           | Design and production of electronic and mechanical devices for measurement of natural gas, combustible gases obtained from renewable sources or industrial processes, process control, automation and data acquisition. After-sales service activities and provision of services, including installation and maintenance services, for equipment and stations for the transmission and distribution of natural gas and combustible gases obtained from renewable sources or industrial processes. Remote reading and remote management services for transmission and distribution systems of natural gas, combustible gases obtained from renewable sources or industrial processes. Production of water meters. |
| OPERATIVE UNIT | Via Carlaccio, 1 - 23016<br>MANTELLO (SO) - Italy                        | Design and production of measuring equipments and relevant accessories for natural gas, combustible gases obtained from renewable sources or industrial processes and technical gases. Activities of after-sales support of the above mentioned products.  |
| OPERATIVE UNIT | Via Faustinella, 11/13/15 -<br>25015 DESENZANO DEL GARDA<br>(BS) - Italy | Design and production of pressure regulators, safety devices, relief valves, pressure stabilisers and filters for natural gas, combustible gases obtained from renewable sources or industrial processes.  |
| OPERATIVE UNIT | Via delle Pianazze, 74 - 19136<br>LA SPEZIA (SP) - Italy                 | Design of remote control and telemetering devices related to gas, water and energy infrastructures.  |
| OPERATIVE UNIT | Via Volta, 50 - 36057<br>ARCUGNANO (VI) - Italy                          | Design, manufacture and commissioning of machinery and work equipment for use within Pietro Fiorentini Group companies.  |

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| Site           | Address  | Scope  |
|----------------|--|--|
| OPERATIVE UNIT | Località Colombara, 74 - 36070<br>TRISSINO (VI) - Italy            | Design, production and coordination and control of the installation of biogas treatment systems for biomethane production (upgrading) and injection stations and compression systems for combustible gases obtained from renewable sources or industrial processes. Design, production and coordination and control of the installation of liquefaction systems for biomethane and carbon dioxide. |
|                |  | After-sales service activities and provision of operation and maintenance services for the above systems; remote reading and remote management services for the same.  |
| OPERATIVE UNIT | Via Molino Poncino, 4 - 42019<br>SCANDIANO (RE) - Italy            | Design, production and installation of control and power switchboards, automation systems and networks and web's information technology systems. Production and installation of remote control and telemetering devices related to gas, water and energy infrastructures. Software development and implementation on PLCs, DCS, and computers.   |
| OPERATIVE UNIT | Via Ippolito Rosellini, 1 - 20124<br>MILANO (MI) - Italy           | Sales management, design, contract management.   |
| OPERATIVE UNIT | Via Armenia, 16 - 33078 SAN<br>VITO AL TAGLIAMENTO (PN) -<br>Italy | Storage and distribution of odorising liquids, gas chromatographic analysis. Filling and distribution of odorising liquid containers for natural gas and LPG. Production of gas odorising systems.  Activities of after-sales support and supply of services, including installation and start-up support and maintenance services of the above mentioned product and systems.                     |

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| Site           | Address  | Scope  |
|----------------|--|--|
| OPERATIVE UNIT | Via Armenia, 9 - 33078 SAN VITO<br>AL TAGLIAMENTO (PN) - Italy | Storage and distribution of odorising liquids, gas chromatographic analysis. Filling and distribution of odorising liquid containers for natural gas and LPG. Production of gas odorising systems.  Activities of after-sales support and supply of services, including installation and start-up support and maintenance services of the above mentioned product and systems. Design of water meters. |



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