

# MANAGEMENT SYSTEM CERTIFICATE

Certificate no.:  
CERT-03929-99-AQ-BOL-SINCERT/B

Initial certification date:  
08 February 1999

Valid:  
14 January 2026 – 13 January 2029

This is to certify that the management system of



## BONATTI S.p.A.

Via Nobel, 2/A - 43122 Parma (PR) - Italy

and the sites as mentioned in the appendix accompanying this certificate

Has been found to conform to the Management System standard:

**ISO 3834-2:2021**

This certificate is valid for the following scope:

**Gas/oil pipelines and relevant fluid transport plants; gas/oil and petrochemical plants; water and natural gas plants and networks; Industrial civil works and building; large infrastructures for transportation (bridges, viaducts and underground tunnels) and hydraulic infrastructures**

Operating locations: The sites covered by this certification are listed in the document Bonatti S.p.A. LIST OF BRANCHES AND OPERATIVE SITES" attached to this certificate

Place and date:  
Vimercate (MB), 14 January 2026

For the issuing office:  
DNV - Business Assurance  
Via Energy Park, 14, - 20871 Vimercate (MB) - Italy



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**Claudia Baroncini**  
Management Representative

## Appendix to Certificate

### BONATTI S.p.A.

Locations included in the certification are as follows:

Site Name	Site Address	Site Scope
BONATTI S.p.A.	Via Nobel, 2/A - 43122 Parma (PR) - Italy	Legal site
BONATTI S.p.A.	Via Faraboli, 2 - 43015 Sanguinaro (PR) - Italy	Weld Lab
EURL BONATTI Algérie CERT-03929-99-AQ-BOLSINCERT/B-CC3	Route de l'aéroport Irara HMD, Wilaya De Ouargla, OUARGLA, Algeria	Gas/oil pipelines and relevant fluid transport plants; gas/oil and petrochemical plants; water and natural gas plants and networks; Industrial civil works and building; large infrastructures for transportation (bridges, viaducts and underground tunnels) and hydraulic infrastructures
BONATTI CANADA CONSTRUCTION INC. CERT-03929-99-AQ-BOLSINCERT/B-CC1	435 4 Avenue SW Suite 250, Calgary, Alberta, T2P 3A8, Canada	Gas/oil pipelines and relevant fluid transport plants; gas/oil and petrochemical plants; water and natural gas plants and networks; Industrial civil works and building; large infrastructures for transportation (bridges, viaducts and underground tunnels) and hydraulic infrastructures

## Appendix to Certificate

1. Description type of product

**Gas and oil pipelines; Gas/oil and petrochemical plants piping; Steel structure**

2. Standards used alternatives to ISO 3834-5

**ASME sez.IX; AWS D 1.1**

3. Product standards used

**EN 12732; ASME B 31.3; ASME B 31.4; ASME B 31.8; API 1104 ISO1496-1, EN1090-1, EN13480**

4. Welding process and parent materials groups (according ISO/TR 15608)

Welding process (ISO 4063)	Parent materials groups (ISO/TR 15608)
<b>111</b>	<b>Group: 1; 2; 3; 4; 5; 6; 7; 8; 9; 10; 11.1; 34; 43; 45</b>
<b>121</b>	<b>Group: 1; 2; 3; 4; 5; 6; 8; 9; 10; 43</b>
<b>135</b>	<b>Group: 1; 2; 3; 4; 8; 9; 10; 43</b>
<b>136</b>	<b>Group: 1; 2; 3; 4; 8; 9; 10; 43</b>
<b>138</b>	<b>Group: 1; 2; 3; 4; 8</b>
<b>141</b>	<b>Group: 1; 2; 3; 4; 5; 6; 7; 8; 9; 10; 34; 43; 45</b>

5. Responsible Welding Coordinator (according ISO 14731)

Name and Surname	Qualification	Competence level
<b>Alessandro Codini</b>	<b>IWE</b>	<b>C</b>
<b>Federico Molina</b>	<b>IWE</b>	<b>C</b>