

## MANAGEMENT SYSTEM CERTIFICATE

Certificate no.: 110646-2012-AE-ITA-ACCREDIA Initial certification date: 03 February 2012 Valid: 04 February 2024 – 03 February 2027

## This is to certify that the management system of CEFLA S.C. - Business Unit Engineering

Via Selice Provinciale, 23/a - 40026 Imola (BO) - Italy

and the sites as mentioned in the appendix accompanying this certificate

has been found to conform to the Environmental Management System standard: **ISO 14001:2015** 

This certificate is valid for the following scope:

Design, installation, management and maintenance of electric and technologic plants for production of power systems: air conditioning plants, electric plants, fire protection systems, plumbing systems, combustible and special gas compression plants, production and cogeneration of power systems plants. Design, assembling, installation and after-sale servicing of equipment for the flue-gas cleaning. Construction, management and maintenance of hydraulic works, networks and systems for aqueduct and sewerage (IAF 28)

Evaluated according to the requirements of Technical Regulations RT-09

Place and date: Vimercate (MB), 29 November 2023





SGA Nº 003 D SGE Nº 007 M SCR Nº 004 F

di MLA EA per gli schemi di accreditamento 5A, PRD, PRS, ISP, GHG, LAB e LAT, di MLA IAF ichemi di accreditamento SGQ, SGA, SSI, FSM di MRA ILAC per gli schemi di accreditamento For the issuing office: DNV - Business Assurance Via Energy Park, 14, - 20871 Vimercate (MB) -Italy

Paudio Barrund

Claudia Baroncini Management Representative



Certificate no.: 110646-2012-AE-ITA-ACCREDIA Place and date: Vimercate (MB), 29 November 2023

## **Appendix to Certificate**

## **CEFLA S.C. - Business Unit Engineering**

Locations included in the certification are as follows:

| Site Name                           | Site Address   | Site Scope   |
|-------------------------------------|--|--|
| CEFLA S.C Business Unit Engineering | Via Selice Provinciale, 23/a - 40026 Imola<br>(BO) - Italy | Design, installation, management and<br>maintenance of electric and technologic<br>plants for production of power systems: air<br>conditioning plants, electric plants, fire<br>protection systems, plumbing systems,<br>combustible and special gas compression<br>plants, production and cogeneration of<br>power systems plants. Design,<br>assembling, installation and after-sale<br>servicing of equipment for the flue-gas<br>cleaning. Construction, management and<br>maintenance of hydraulic works, networks<br>and systems for aqueduct and sewerage |
| CEFLA S.C Business Unit Engineering | Via Gambellara, 43/C - 40026 Imola (BO) -<br>Italy         | Design, installation, management and<br>maintenance of electric and technologic<br>plants for production of power systems: air<br>conditioning plants, electric plants, fire<br>protection systems, plumbing systems,<br>combustible and special gas compression<br>plants, production and cogeneration of<br>power systems plants. Design,<br>assembling, installation and after-sale<br>servicing of equipment for the flue-gas<br>cleaning. Construction, management and<br>maintenance of hydraulic works, networks<br>and systems for aqueduct and sewerage |

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