

# MANAGEMENT SYSTEM CERTIFICATE

Certificate no.:  
C695166

Initial certification date:  
13 December 2021  
(by different Certification body)

Valid:  
13 June 2024 – 12 December 2024

This is to certify that the management system of  
**Enel Green Power Italia s.r.l. - HEADQUARTER  
OFFICE**

Viale Regina Margherita 125 - 00198 Roma (RM) - Italy

and the sites as mentioned in the appendix accompanying this certificate

has been found to conform to the Anti-Bribery Management System standard:  
**ISO 37001:2016**

This certificate is valid for the following scope:

**Development, operation and maintenance of plants for the production of electricity from renewable solar, wind, hydro, geothermal and biomass sources; production of photovoltaic modules.**

Place and date:  
Vimercate (MB), 13 June 2024



SGQ N° 003 A  
SGA N° 003 D  
SGE N° 007 M  
SCR N° 004 F

EMAS N° 009 P  
PRD N° 003 B  
PRS N° 094 C  
SSTI N° 002 G

Membro di MLA EA per gli schemi di accreditamento  
SGQ, SGA, PRD, PRS, ISP, GIIG, LAB e LAT, di MLA IAF  
per gli schemi di accreditamento SGQ, SGA, SSI, FSM  
e PRD e di MRA ILAC per gli schemi di accreditamento  
LAB, MED, LAT e ISP

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



**Claudia Baroncini**  
Management Representative

## Appendix to Certificate

### Enel Green Power Italia s.r.l. - HEADQUARTER OFFICE

Locations included in the certification are as follows:

| Site Name  | Site Address  | Site Scope  |
|--|---|---|
| Enel Green Power Italia s.r.l. - HEADQUARTER OFFICE  | Viale Regina Margherita 125 - 00198 Roma (RM) - Italy     | Development, operation and maintenance of plants for the production of electricity from renewable solar, wind, hydro, geothermal and biomass sources; production of photovoltaic modules. |
| Enel Green Power Italia s.r.l. - HEADQUARTER OFFICE  | Via Luigi Pianciani, 30-32 - 00185 Roma (RM) - Italy      | Development, Operation And Maintenance Of Plants For The Production Of Electricity From Renewable Solar, Wind, Hydro, Geothermal And Biomass Sources; Production Of Photovoltaic Modules. |
| Enel Green Power Italia s.r.l. - OPERATION & MAINTENANCE HYDRO ITALY - HEADQUARTER O&M HYDRO ITALY                     | Via Luigi Pianciani, 30-32 - 00185 Roma (RM) - Italy      | Operation And Maintenance Of The Production Of Electricity Generated By Renewable Hydroelectric Sources.  |
| Enel Green Power Italia s.r.l. - OPERATION & MAINTENANCE HYDRO ITALY - HEADQUARTER NORTHERN WESTERN AREA               | Via Roncata, 94 - 12100 Cuneo (CN) - Italy                | Operation And Maintenance Of The Production Of Electricity Generated By Renewable Hydroelectric Sources.  |
| Enel Green Power Italia s.r.l. - OPERATION & MAINTENANCE HYDRO ITALY - HEADQUARTER NORTHERN AREA                       | Via Adamello, 1 - 23100 Sondrio (SO) - Italy              | Operation And Maintenance Of The Production Of Electricity Generated By Renewable Hydroelectric Sources.  |
| Enel Green Power Italia s.r.l. - OPERATION & MAINTENANCE HYDRO ITALY - HEADQUARTER NORTHERN EASTERN AREA               | Borgo Botteon, 9 - 31029 Vittorio Veneto (TV) - Italy     | Operation And Maintenance Of The Production Of Electricity Generated By Renewable Hydroelectric Sources.  |
| Enel Green Power Italia s.r.l. - OPERATION & MAINTENANCE HYDRO ITALY - HEADQUARTER NORTHERN CENTRAL AREA               | Via Strada Tronchi, 49/A - 43100 Parma (PR) - Italy       | Operation And Maintenance Of The Production Of Electricity Generated By Renewable Hydroelectric Sources.  |
| Enel Green Power Italia s.r.l. - OPERATION & MAINTENANCE HYDRO ITALY - HEADQUARTER NORTHERN CENTRAL AREA               | Via Matteotti, 2 - 64046 Montorio al Vomano (TE) - Italy  | Operation And Maintenance Of The Production Of Electricity Generated By Renewable Hydroelectric Sources.  |
| Enel Green Power Italia s.r.l. - OPERATION & MAINTENANCE HYDRO ITALY - HEADQUARTER SOUTHERN AREA                       | Via Domenico Cimarosa, 44 - 81050 Presenzano (CE) - Italy | Operation And Maintenance Of The Production Of Electricity Generated By Renewable Hydroelectric Sources.  |
| Enel Green Power Italia s.r.l. - OPERATION & MAINTENANCE HYDRO ITALY - HEADQUARTER MAINTENANCE AND TECHNICAL SERVICES  | Via Luigi Pianciani, 30-32 - 00185 Roma (RM) - Italy      | Operation And Maintenance Of The Production Of Electricity Generated By Renewable Hydroelectric Sources.  |
| Enel Green Power Italia s.r.l. - OPERATION & MAINTENANCE HYDRO ITALY - HEADQUARTER DAMS & CIVIL INFRASTRUCTURES SAFETY | Via Luigi Pianciani, 30-32 - 00185 Roma (RM) - Italy      | Operation And Maintenance Of The Production Of Electricity Generated By Renewable Hydroelectric Sources.  |

| Site Name   | Site Address  | Site Scope   |
|---|---|--|
| Enel Green Power Italia s.r.l. -<br>OPERATION & MAINTENANCE<br>GEOTHERMAL ITALY - HEADQUARTER | Via Andrea Pisano, 120 - 56122 Pisa (PI) -<br>Italy     | Operation and maintenance of the<br>production activity of electricity generated<br>by renewable geothermal and biomass<br>sources |
| Enel Green Power Italia s.r.l. -<br>OPERATION & MAINTENANCE<br>GEOTHERMAL ITALY - HEADQUARTER | Piazza Leopolda, 1 - 56044 Lardarello (PI)<br>- Italy   | Operation and maintenance of the<br>production activity of electricity generated<br>by renewable geothermal and biomass<br>sources |
| Enel Green Power Italia s.r.l. -<br>OPERATION & MAINTENANCE WIND<br>ITALY - HEADQUARTER       | Via Luigi Pianciani, 30-32 - 00185 Roma<br>(RM) - Italy | Operation and maintenance of the<br>production of electricity generated by<br>renewable wind sources.                              |
| Enel Green Power Italia s.r.l. -<br>OPERATION & MAINTENANCE SOLAR<br>ITALY - HEADQUARTER      | Via Luigi Pianciani, 30-32 - 00185 Roma<br>(RM) - Italy | Operation and maintenance of the<br>production activity of electricity generated<br>by renewable solar sources.                    |
| Enel Green Power Italia s.r.l. -<br>OPERATION & MAINTENANCE SOLAR<br>ITALY - HEADQUARTER      | Viale Egeo, 150 - 00144 Roma (RM) - Italy               | Operation and maintenance of the<br>production activity of electricity generated<br>by renewable solar sources.                    |

