

MANAGEMENT SYSTEM CERTIFICATE

Certificate no.:
C655522

Initial certification date:
30 May 2025

Valid:
30 May 2025 – 29 May 2028

This is to certify that the management system of

GEOLOG S.r.l.

Via Monte Nero, 30 - 20098 San Giuliano Milanese (MI) - 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:

Mud Logging service, data acquisition and elaboration for exploration and development well for oil research.

Design, manufacture (through phases of mechanical processing, welding, assembly, and painting), production, sale, maintenance, and rental of equipment and mobile laboratories used for geological assistance and drilling control during the drilling of oil wells for gas and oil exploration, as well as the provision of services related to the above activities (IAF 19, 02)

Evaluated according to the requirements of Technical Regulations RT-09

Place and date:
Vimercate (MB), 05 June 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

GEOLOG S.r.l.

Locations included in the certification are as follows:

Site Name	Site Address	Site Scope
GEOLOG S.r.l.	Via Monte Nero, 30 - 20098 San Giuliano Milanese (MI) - Italy	Mud Logging service, data acquisition and elaboration for exploration and development well for oil research. Design, manufacture (through phases of mechanical processing, welding, assembly, and painting), production, sale, maintenance, and rental of equipment and mobile laboratories used for geological assistance and drilling control during the drilling of oil wells for gas and oil exploration, as well as the provision of services related to the above activities
GEOLOG S.r.l.	Via Brigade Partigiane, 13 - 20098 San Giuliano Milanese (MI) - Italy	Mud Logging service, data acquisition and elaboration for exploration and development well for oil research. Design, manufacture (through phases of mechanical processing, welding, assembly, and painting), production, sale, maintenance, and rental of equipment and mobile laboratories used for geological assistance and drilling control during the drilling of oil wells for gas and oil exploration, as well as the provision of services related to the above activities