

MANAGEMENT SYSTEM CERTIFICATE

Certificate no.:
10000366585-MSC-ACCREDIA-ITA

Initial certification date:
28 May 2020

Valid:
28 May 2026 – 27 May 2029

This is to certify that the management system of
PROGETTI E SERVIZI S.r.l.
Viale B. Buoizzi, 47 - 00197 Roma (RM) - Italy
and the sites as mentioned in the appendix accompanying this certificate

has been found to conform to the Occupational Health and Safety Management System standard:
ISO 45001:2018

This certificate is valid for the following scope:

Studies and designs in the field of transportation infrastructure engineering, including monitoring activities and on-site inspection of engineering structures using specialized techniques such as U.A.S. (Unmanned Aircraft Systems). Environmental monitoring related to noise pollution generated by vehicular traffic, including the execution of environmental acoustic surveys and the preparation of specific acoustic studies for transportation infrastructures (IAF 34)

Place and date:
Vimercate (MB), 20 May 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

PROGETTI E SERVIZI S.r.l.

Locations included in the certification are as follows:

Site Name	Site Address	Site Scope
PROGETTI E SERVIZI S.r.l.	Viale B. Buozzi, 47 - 00197 Roma (RM) - Italy	Studies and designs in the field of transportation infrastructure engineering, including monitoring activities and on-site inspection of engineering structures using specialized techniques such as U.A.S. (Unmanned Aircraft Systems).
PROGETTI E SERVIZI S.r.l.	Via Cornelia, 498, Blocco 1 - 00166 Roma (RM) - Italy	Studi e progettazioni nel campo dell'ingegneria delle infrastrutture di trasporto, comprensivi di attività di monitoraggio e verifiche ispettive delle opere d'arte in campo anche con tecniche specializzate tipo U.A.S. (Unmanned Aircraft Systems)
PROGETTI E SERVIZI S.r.l.	Viale Milanofiori Strada 1, Palazzo F1 - 20057 Assago (MI) - Italy	Studies and designs in the field of transportation infrastructure engineering, including monitoring activities and on-site inspection of engineering structures using specialized techniques such as U.A.S. (Unmanned Aircraft Systems). Environmental monitoring related to noise pollution generated by vehicular traffic, including the execution of environmental acoustic surveys and the preparation of specific acoustic studies for transportation infrastructures