

MANAGEMENT SYSTEM CERTIFICATE

Certificate no.:
209770-2016-AHSO-ITA-ACCREDIA

Initial certification date:
17 November 2016
(based on OHSAS 18001)

Valid:
18 November 2022 – 17 November 2025

This is to certify that the management system of
ECOTEAM S.p.A.
Via del Padule, 23/F - 50018 Scandicci (FI) - 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:

Design, realization and servicing of plants and control equipment for the purification of industrial wastewater. Regeneration of exhausted ionic exchangers through physics and electrochemical treatments. Chemical analyzes in the environmental field and microbiological analyzes in the food sector (IAF 28, 34, 24)

Place and date:
Vimercate (MB), 15 July 2022



SGQ N° 003 A	EMAS N° 009 P
SGA N° 003 D	PRD N° 003 B
SGE N° 007 M	PRS N° 094 C
SCR N° 004 F	SSTI N° 002 G

Membro di MLA EA per gli schemi di accreditamento SGQ, SGA, PRD, PRS, ISP, GIG, 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

ECOTEAM S.p.A.

Locations included in the certification are as follows:

Site Name	Site Address	Site Scope
ECOTEAM S.p.A.	Via del Padule, 23/F - 50018 Scandicci (FI) - Italy	Design, realization and servicing of plants and control equipment for the purification of industrial wastewater. Regeneration of exhausted ionic exchangers through physics and electrochemical treatments
ECOTEAM S.p.A.	Via del Padule, 23/D - 50018 Scandicci (FI) - Italy	Chemical analyzes in the environmental field and microbiological analyzes in the food sector
ECOTEAM S.p.A.	Via del Padule, 23/G - 50018 Scandicci (FI) - Italy	Design, realization and servicing of plants and control equipment for the purification of industrial wastewater. Regeneration of exhausted ionic exchangers through physics and electrochemical treatments

