

MANAGEMENT SYSTEM CERTIFICATE

Certificate no.:
C859101

Initial certification date:
07 July 2017
(by different Certification body)

Valid:
07 July 2026 – 06 July 2029

This is to certify that the management system of
**ISPRA - ISTITUTO SUPERIORE PER LA
PROTEZIONE E LA RICERCA AMBIENTALE**

Via Vitaliano Brancati, 48-60 - 00144 Roma (RM) - Italy

and the sites as mentioned in the appendix accompanying this certificate

has been found to conform to the Quality Management System standard:
ISO 9001:2015

This certificate is valid for the following scope:

Technical activities for EMAS registrations, technical activities for ECOLABEL mark issuance, technical activities for EMAS environmental verifier accreditation and surveillance. Management of the Library through conservation, acquisition, cataloging, and provision of services to users and interlibrary networks. Analytical activities for the study of rocks, soils, and sediments. Execution of chemical, biological, and physical tests, production and characterization of reference materials, organization of inter-laboratory circuits aimed at the comparability of environmental data at the national level, development and harmonization of analytical methods. Execution of genetic analyses applied to forensic investigation, monitoring, and research in the field of animal conservation and management. Design and delivery of institutional technical training courses on environmental matters. Activities for measuring noise, vibrations, and electromagnetic fields. Office for Public Relations. Direction, coordination, and control of inspection activities (AIA). Drafting and publication of the periodical "Reticula". Area for marine environmental emergencies. Validation of tide gauge data from the Venice lagoon and Northern Adriatic coast. Sampling and chemical analysis of inorganic and organic contaminants in various environmental matrices. Studies of bioaccumulation and chemical speciation. Opinions on waste management and preparation of the annual report on urban

Place and date:
Vimercate (MB), 06 July 2026

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



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Claudia Baroncini
Management Representative

waste production and management. Management of the informational content of the "Geological and Historical Collections" section of the ISPRA website. Sampling and ecotoxicological analysis on environmental matrices. Sampling and analytical activities for the study of the biological characteristics of ecosystems. Process of data acquisition and systematization for the census, monitoring, and conservation of fungi in the Italian territory. Sampling and analytical activities for the study of ecotoxicological effects of marine-coastal environmental matrices and the presence of chemical contaminants in sediments and biota. Analytical activities for the determination of elements and stable isotopes, nutrients, and organotin compounds in environmental matrices.
(IAF: 34, 35, 36, 37)



Appendix to Certificate

ISPRA - ISTITUTO SUPERIORE PER LA PROTEZIONE E LA RICERCA AMBIENTALE

Locations included in the certification are as follows:

Site Name	Site Address	Site Scope
ISPRA - ISTITUTO SUPERIORE PER LA PROTEZIONE E LA RICERCA AMBIENTALE	Via Vitaliano Brancati, 48-60 - 00144 Roma (RM) - Italy	Technical activities for EMAS registrations, technical activities for issuing the ECOLABEL mark, technical activities for enabling and supervising EMAS environmental verifiers. Library management using conservation, acquisition, cataloging and providing services to users and interlibrary networks. Design and provision of institutional technical training courses on the environment. Activity of measurement of noise, vibrations and electromagnetic fields. Office for relations with the public. Direction, coordination and control of inspection activities (AIA). Editing and publication of the periodical "Reticula". Area for environmental emergencies at sea. Opinions on waste and preparation of the annual report on the production and management of municipal waste. Management of the information content of the "Geological and historical collections" section of the ISPRA website. Data acquisition and systematization process for census, monitoring and conservation of fungi on the Italian territory
ISPRA - ISTITUTO SUPERIORE PER LA PROTEZIONE E LA RICERCA AMBIENTALE	Calle larga dell'Ascension San Marco, 1265 - 30124 Venezia (VE) - Italy	Validation of the mareographic data of the Venice and the North Adriatic coast
ISPRA - ISTITUTO SUPERIORE PER LA PROTEZIONE E LA RICERCA AMBIENTALE	Via Ca' Fornacetta, 9 - 40064 Ozzano dell'Emilia Bologna (BO) - Italy	Performance of genetic tests for forensic investigation, monitoring and research in the field of animal conservation and management

Site Name	Site Address	Site Scope
ISPRA - ISTITUTO SUPERIORE PER LA PROTEZIONE E LA RICERCA AMBIENTALE	Via Del Fosso di Fiorano, 64 - 00143 Roma (RM) - Italy	Analytical activities for the study of rocks, soils and sediments. Execution of chemical, biological and physical tests, production and characterization of reference materials, organization of interlaboratory circuits aimed at the comparability of environmental data at national level, development and harmonization of analytical methods. Sampling and chemical analysis of inorganic and organic contaminants in different environmental matrices. Bioaccumulation and chemical speciation studies. Sampling and ecotoxicological analyzes on environmental matrices. Sampling and analytical activities for the study of the biological characteristics of ecosystems
ISPRA - ISTITUTO SUPERIORE PER LA PROTEZIONE E LA RICERCA AMBIENTALE	Via Del Cedro, 32 (C/O Dogana D'acqua) - 57122 Livorno (LI) - Italy	Sampling and analytical activities for the study of the ecotoxicological effects of coastal marine environmental matrices and the presence of chemical contaminants in sediments and biota
ISPRA - ISTITUTO SUPERIORE PER LA PROTEZIONE E LA RICERCA AMBIENTALE	Loc. Brondolo - 30015 Chioggia (VE) - Italy	Analytical activities for determinations of elemental composition, stable isotopes, nutrients and organotin compounds in environmental matrices