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has met the requirements of AC98, *IAS Accreditation Criteria for Inspection Agencies*, and has demonstrated compliance with ISO/IEC Standard 17020:2012, *Conformity assessment - Requirements for the operation of various types of bodies performing inspection*. This organization is accredited to provide the services specified in the scope of accreditation.

Expiry Date March 1, 2027
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SCOPE OF ACCREDITATION

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Accredited to ISO/IEC 17020:2012 *Effective Date February 25, 2026*

FIELD AND RANGE OF INSPECTION	REGULATIONS, INSPECTION METHODS, STANDARDS AND/OR SPECIFICATIONS
In situ measurement of pH in seawater.	I GEN-2.5 Instructions for using a multi-parameter meter (Version 0) based on user manual
In situ measurement of conductivity in seawater	PI A&S-2 Procedure for using CTDO (Version 3) based on equipment manual.
In situ measurement of conductivity in seawater	I GEN-2.5 Instructions for using a multi-parameter meter (Version 0) based on user manual
In situ measurement of temperature in seawater	PI A&S-2 Procedure for using CTDO (Version 3) based on equipment manual
In situ measurement of temperature in seawater	I GEN-2.5 Instructions for using a multi-parameter meter (Version 0) based on user manual
In situ measurement of dissolved oxygen in seawater	PI A&S-2 Procedure for using CTDO (Version 3) based on equipment manual.
In situ measurement of dissolved oxygen in seawater	I GEN-2.5 Instructions for using a multi-parameter meter (Version 0) based on user manual
In situ measurement of oxygen saturation in seawater	PI A&S-2 Procedure for using CTDO (Version 3) based on equipment manual
In situ measurement of oxygen saturation in seawater	I GEN-2.5 Instructions for using a multi-parameter meter (Version 0) based on user manual
In situ measurement of turbidity in seawater	PI A&S-2 Procedure for using CTDO (Version 3) based on equipment manual
In situ measurement of turbidity in seawater	I GEN-2.4 Turbidity Meter Instructions (Version 0) based on equipment manual.
In situ measurement of free and total chlorine in seawater	I GEN-2.3 Instructive use of free and total chlorine meter (Version 2) based on equipment manual.
In situ measurement of sea water transparency	I AS-1.3 Instructions for using secchi disc-transparency measurement (version 0)
In situ measurement of pH in seawater	PI A&S-2 Procedure for using CTDO (Version 3) based on equipment manual.
In situ density measurement in seawater	PI A&S-2 Procedure for using CTDO (Version 3) based on equipment manual

FIELD AND RANGE OF INSPECTION	REGULATIONS, INSPECTION METHODS, STANDARDS AND/OR SPECIFICATIONS
In situ measurement of salinity in seawater	PI A&S-2 Procedure for using CTDO(Version 3) based on equipment manual.
In situ measurement of salinity in seawater	I GEN-2.5 Instructions for using a multi-parameter meter (Version 0) based on user manual
In situ measurement of oxide-reduction potential (ORP) in seawater	I GEN-2.2 Instructions for using potentiometers (pH and ORP) (Version 2) based on user manual
In situ measurement of oxygen saturation in surface water	I GEN-2.5 Instructions for using a multi-parameter meter (Version 0) based on user manual.
In site measurement of transparency in surface water	I AS-1.3 Instructions for using secchi disc-transparency measurement (version 0)
In situ measurement of turbidity in surface water	I GEN-2.4 Turbidity Meter Instructions (Version 0) based on equipment manual
In-situ measurement of free and total chlorine in surface water	I GEN-2.3 Instructive use of free and total chlorine meter (version 2) based on equipment manual
In situ measurement of oxide-reduction potential (ORP) in surface water	I GEN-2.2 Instructions for using potentiometers (pH and ORP) (Version 2) based on user manual
In situ measurement of pH in surface water	I GEN-2.5 Instructions for using a multi-parameter meter (Version 0) based on user manual
In situ measurement of oxygen dissolved in surface water	I GEN-2.5 Instructions for using a multi-parameter meter (Version 0) based on user manual
In situ measurement of conductivity in surface water	I GEN-2.5 Instructions for using a multi-parameter meter (Version 0) based on user manual.
In situ measurement of salinity in surface water	I GEN-2.5 Instructions for using a multi-parameter meter (Version 0) based on user manual
In situ measurement of temperature in surface water	I GEN-2.5 Instructions for using a multi-parameter meter (Version 0) based on user manual.
In-situ measurement of free and total chlorine in Wastewater	I GEN-2.3 Instructive use of free and total chlorine meter (version 2) based on equipment manual.
In situ measurement of turbidity in Wastewater	I GEN-2.4 Turbidity Meter Instructions (Version 0) based on equipment manual.
In situ measurement of pH in Wastewater	I GEN-2.5 Instructions for using a multi-parameter meter (Version 0) based on user manual.
In situ measurement of oxygen dissolved in Wastewater	I GEN-2.5 Instructions for using a multi-parameter meter (Version 0) based on user manual
In situ measurement of conductivity in Wastewater	I GEN-2.5 Instructions for using a multi-parameter meter (Version 0) based on user manual.

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In situ measurement of salinity in Wastewater	I GEN-2.5 Instructions for using a multi-parameter meter (Version 0) based on user manual.
In situ measurement of oxygen saturation wastewater	I GEN-2.5 Instructions for using a multi-parameter meter (Version 0) based on user manual.
In situ measurement of temperature in wastewater	I GEN-2.5 Instructions for using a multi-parameter meter (Version 0) based on user manual.
In situ measurement of oxide-reduction potential (ORP) in wastewater	I GEN-2.2 Instructions for using potentiometers (pH and ORP) (Version 2) based on user manual
In situ measurement of pH in aquatic and lake sediments	I GEN-2.5 Instructions for using a multi-parameter meter (Version 0) based on user manual.
In situ measurement of temperature in aquatic and lake sediments	I GEN-2.5 Instructions for using a multi-parameter meter (Version 0) based on user manual.
In situ measurement of oxide-reduction potential (ORP) in aquatic and lake sediments	I GEN-2.2 Instructions for using potentiometers (pH and ORP) (Version 2) based on user manual
In situ measurement of pH in marine sediments	PI A&S-1 Sampling and measurement of marine water and sediment (Version 2) based on NCh411/9:1997 Guide for Marine Water Sampling
In situ measurement of temperature in marine sediments	PI A&S-1 Sampling and measurement of marine water and sediment (Version 2) based on NCh411/9:1997 Guide for Marine Water Sampling
In situ measurement of oxide-reduction potential (ORP) in marine sediments	PI A&S-1 Sampling and measurement of marine water and sediment (Version 2) based on NCh411/9:1997Guide for Marine Water Sampling
Sample collection on Seawater and marine sediments.	PI A&S-1 Sampling and measurement of marine water and sediment (Version 2) based on NCh411/9:1997 Guide for Marine Water Sampling.
Sample collection on surface water, aquatic sediments and lake sediments.	PI AS&SAL-1 Sampling and measurement procedure for surface water, aquatic sediment and lake sediment (Version 0) based on NCh-ISO 5667/6:2015, NCh-ISO 5667/4:2016 and Exempt Resolution No. 3612/2009 SERNAPESCA. Numeral 8, 11, 16 and 26B. Approves a resolution that establishes the methodologies for preparing the preliminary site characterization (CPS) and environmental information (INFA).
Sample collection on wastewater	PI A&S-3 Procedure for sampling riles (Version 3), based on NCh411/10:2005.
Zooplankton sampling in marine and inland ecosystems	PI BIO-1 Phytoplankton and Zooplankton sampling procedure (Version 2)

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Phytoplankton sampling in marine and inland ecosystems	PI BIO-1 Phytoplankton and Zooplankton sampling procedure (Version 2)
Sampling of benthic macroinvertebrates in marine and inland ecosystems	PI BIO-2 Sampling of benthic macroinvertebrates (Version 2) and PIBIO-3 Procedure: Bentonic studies, hard substrate and evaluation of hydrobiological resources (Version 1)
Census of avifauna, marine mammals and sea turtles via land and sea	PI BIO-4 Birdwatching, marine mammals and sea turtles sighting procedure (Version 2)
Non-destructive sampling of inshore fish	PI BIO-5 Procedure for ichthyofauna studies (Version 1)
In situ characterization of inshore fish	PI BIO-5 Procedure for ichthyofauna studies (Version 1)
Eulerian Current Measurement	PI OCE-1 ADCP Installation Procedure (Version 1) Based on SHOA Pub. 3201 technical and administrative specifications for oceanographic measurement and analysis
Measurement of Langrangian Drift Coastal Drift	PI OCE-4 Procedure study of chemical derivatives and tracers (Version 2)
Wave measurement	PI OCE-1 ADCP Installation Procedure (Version 1) Based on SHOA Pub. 3201 technical and administrative specifications for oceanographic measurement and analysis
Tide measurement	PI OCE-2 Tide gauge installation procedure (Version 1)
Wind Measurement	PI OCE-3 Weather station installation procedure (Version 1)
Sample collection on surface water	NCh-ISO 5667/4:2016. Part 4: Guide for sampling natural and artificial lakes. Water quality-Sampling. 2016. INN
Sample collection on surface water	NCh-ISO 5667/6:2015. Part 6: Guide for sampling rivers and streams. Water quality-Sampling. 2015.INN