



SCOPE OF ACCREDITATION TO ISO/IEC 17025:2017

QUALITY LAB LABORATORIO, CONSULTORIA Y CAPACITACION SPA, Y QUALITY LAB SPA
DBA QUALITY LAB SPA

Ruta J55 km 8 (Fundo El Techo, Lote 10)

Camino Los Queñes

Romeral

Curico, CHILE

Valentina Arriagada González Phone: +56 75 2 431169

ENVIRONMENTAL

Valid To: June 30, 2028

Certificate Number: 4861.03

In recognition of the successful completion of the A2LA evaluation process, (including an assessment of the organization's compliance with The NELAC Institute's National Environmental Field Activities Program (NEFAP) Field Sampling and Measurement Organization Volume 1 Standard (TNI FSMO V1 2014 Rev 2.0), and A2LA R219 – *Specific Requirements – TNI Field Sampling and Measurement Organization Accreditation Program*), accreditation is granted to this organization to perform recognized methods using the following testing technologies in the analyte categories identified below:

FSMO Type:

Commercial, Public and Private Water System, Public and Private Wastewater System, Industrial

Mobile Units: Not Applicable

Sampling:

<u>Matrix(ice)</u>	<u>Test Method(s)</u>
Drinking Fountains; Drinking Water; Processing Water (Automatic Samplers. Grab Sampling)	NCh 409/2 Drinking Water Part 2 – Sampling; NCh 411/5 Guidance on Sampling of Drinking Water and Water used for Food and Beverage Processing; NCh ISO 5667/5 Guidance on Sampling of Drinking Water from Treatment Works and Piped Distribution Systems
Superficial Water; Underground Water	NCh ISO 5667/4 Guidance on Sampling from Lakes, Natural and Man-Made; NCh ISO 5667/6 Guide for the Sampling of Rivers and Water Courses NCh 411/11 Guide for the Sampling of Underground Water;
Wastewater	NCh 411/10 Guide for the Sampling of Wastewaters;

Measurement (Analysis on Field): Drinking Water, Drinking Fountains, Wastewater, Superficial and Underground Water, Processing Water

<u>Parameter</u>	<u>Test Method(s)</u>
Dissolved Oxygen	SM 4500-O G
Electrical Conductivity	SM 2510 B
pH	SM 4500 H B ME-29-2024
pH Online	ITEQ 01-02
Residual Free Chlorine and Total Chlorine	SM 4500-Cl G
Settleable Solids	SM 2540 F NCh 2313/4
Temperature	SM 2550 B
Temperature Online	ITEQ 01-02
Water Flow Online	ITEQ 01-02





Accredited Laboratory

A2LA has accredited

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Curico, CHILE

for technical competence in the field of

Environmental Testing

This laboratory is accredited in accordance with the recognized International Standard ISO/IEC 17025:2017 *General requirements for the competence of testing and calibration laboratories*. This laboratory also meets the requirements of A2LA R219 – Specific Requirements – TNI Field Sampling and Measurement Organization Accreditation Program. This accreditation demonstrates technical competence for a defined scope and the operation of a laboratory quality management system (refer to joint ISO-ILAC-IAF Communiqué dated April 2017).



Presented this 21st day of August 2026.

A blue ink signature of Mr. Trace McInturff.

Mr. Trace McInturff, Vice President, Accreditation Services
For the Accreditation Council
Certificate Number 4861.03
Valid to June 30, 2028

For the tests to which this accreditation applies, please refer to the laboratory's Environmental Scope of Accreditation.