



SCOPE OF ACCREDITATION TO ISO/IEC 17025:2017

THE SYNERGY GROUP SPA – ENVIROMETRIKA ⁽¹⁾
Cordillera 331, Bodega C9, Quilicura
Santiago, CHILE
José Gregorio Lanza Phone: 56 (2) 2668 1260

CHEMICAL

Valid To: June 30, 2028

Certificate Number: 6652.01

In recognition of the successful completion of the A2LA evaluation process, accreditation is granted to this laboratory to perform animal drug testing using the following test on air quality, fixed sources and volume sources:

<u>Test(s)</u>	<u>Test Method(s)</u>
Determination of Diffusive Emissions by Measurements – Part 2: Industrial Halls and Livestock Farming, Sampling and Calculation of the Odor Emission Rate by Direct Method ⁽²⁾	NCh 3431/2:2020
Determination of Odor Concentration by Dynamic Olfactometry, Analysis in Air Quality, Fixed Sources and Volume Sources	NCh 3190:2010
Static Sampling for Olfactometry ⁽²⁾	NCh 3386:2015
Field Odor Methodology based on Measurement of the Impact Frequency of Recognizable Odors – Part 1: Grid Method and Part 2: Plume Method ⁽²⁾ .	PR-MOT-09 (Based on NCh 3533/1:2017 and NCh 3533/2:2017)
Measurement of the Impact Frequency of Recognizable Odors: Part 1: Grid Method, Part 2: Plume Method ⁽²⁾	NCh 3533/1:2017 NCh 3533/2:2017

¹This accreditation covers testing performed at the main location listed above and the satellite laboratory listed below.

²Activities performed in the field.

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<u>Test(s)</u>	<u>Reference Method</u>
Determination of Odor Concentration by Dynamic Olfactometry, Analysis in Air Quality, Fixed Sources and Volume Sources	NCh 3190: 2010



Accredited Laboratory

A2LA has accredited

THE SYNERGY GROUP SPA – ENVIROMETRIKA

Santiago, CHILE

for technical competence in the field of

Chemical 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 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 9th day of July 2026.

A blue ink signature of Mr. Trace McInturff.

Mr. Trace McInturff, Vice President, Accreditation Services
For the Accreditation Council
Certificate Number 6652.01
Valid to July 31, 2028

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