

TESTING AND CALIBRATION LABORATORY ACCREDITATION PROGRAM (LAP)

Scope of Accreditation

Legal Name of Accredited Laboratory: Actlabs Skyline Peru S.A.C.

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SCC File Number:	151260
Accreditation Standard(s):	ISO/IEC 17025:2017 General requirements for the competence of testing and calibration laboratories
Fields of Testing:	Chemical/Physical
Program Specialty Area:	Mineral Analysis
Initial Accreditation:	2021-12-20
Most Recent Accreditation:	2023-05-04
Accreditation Valid to:	2025-12-20

Remarque: La présente portée d'accréditation existe également en français, sous la forme d'un document distinct.

Note: This scope of accreditation is also available in French as a separately issued document.

METALLIC ORES AND PRODUCTS

Mineral Analysis Testing

Mineral Assaying

ME-AuEF2 and INST-IO-003	ME-AuEF2 Determination of gold by fire assay INST-IO-003 Atomic Absorption Equipment -Flame (code Au-EF2)
ME-AuEF3	Determination of gold by fire assay finished by gravimetry (FA-GRAV) (code Au-EF3)
VH-ME-ICP2 and INST-IO-007	VH-ME-ICP2 Analysis by Aqua Regia digestion ICP-OES (Ag and Cu) INST-IO-007 Inductive Coupling Plasma Optical Emission Spectrophotometer (code ICP2)
Pb-V	Determination of lead by titration in lead concentrates and ore samples
Zn-V	Determination of zinc by titration in concentrates of zinc and ore samples
Cu-V	Determination of copper in copper concentrates and copper and ore samples by perchlorination
ME-GQ4 and INST-IO-003	Multi-element determination by total digestion and Atomic Absorption for: Ag, Pb, Zn, Fe, Cu in geochemical samples INST-IO-003 Atomic Absorption Equipment -Flame (code ME-GQ4)
ME4 and INST-IO-003	Multi element determination by total digestion and Atomic Absorption for: Ag, Pb, Zn, Fe, Cu in ore samples and concentrates INST-IO-003 Atomic Absorption Equipment -Flame (code ME/ME4)
AgF8	Determination of silver by fire assay with gravimetric finish

Number of Scope Listings: 09

Notes:

ISO/IEC 17025:2017: General requirements for the competence of testing and calibration laboratories

RG-MINERAL: SCC Requirements and Guidance for the Accreditation of Mineral Analysis Testing laboratories

All test methods are in-house.



This document forms part of the Certificate of Accreditation issued by the Standards Council of Canada (SCC). The original version is available in the Directory of Accredited Laboratories on the SCC website at www.scc.ca.

Elias Rafoul
Vice-President, Accreditation Services
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