



SCOPE OF ACCREDITATION

**Australian Laboratory Services Pty Ltd
ALS ROMANIA SRL
Gura Rosiei Rosia Montana Commune
Alba, ROMANIA,
517619**

Accredited Laboratory No. 742
(Conforms with requirements of ISO/IEC 17025:2017, RG-MINERAL)

CONTACT:	Adrian Bogdan
TEL:	+40 258 780 395
FAX:	+40 258 780 208
EMAIL:	adrian.bogdan@alsglobal.com
URL:	http://www.alsglobal.com
CLIENTS SERVED:	Mining, Exploration and Other Interested Parties
FIELDS OF TESTING:	Chemical/Physical
PROGRAM SPECIALTY AREA:	Mineral Analysis
INITIAL ACCREDITATION DATE:	2012-03-27
SCOPE ISSUED ON:	2019-08-16
ACCREDITATION VALID TO:	2024-03-27



The physical sample preparation involving accredited test methods as listed on the scope of accreditation may be performed at the following off-site sample preparation locations that are monitored regularly for quality control and quality assurance practices:

ALS Laboratory Services d.o.o. Address: ALS Geochemistry, Nikole Kopernika bb, Bor, Serbia, 19210.

ALS Finland Oy. Address: Karjalankatu 1, Outokumpu, Finland, FIN-83500.

ALS Finland Oy. Address: Poikajuntintie 33, Sodankyla, Finland, FIN-99600.

ALS Scandinavia AB. Address: Hammarvagen 22, SE-943 36, Ojebyn, Sweden.

ALS Scandinavia AB. Address: ALS Geochemistry, Fabriksgatan 1, 930 70 Malå

ALS Laboratory Group, SL. Address: Poligono Parque Plata, Calle Camino Mozarabe naves 13 y 15, Camas (Sevilla), Spain, 41900

ALS Mauritania. Address: Zone ZGE 0017E, Avenue Habib Bourguiba, BP: 4001, Nouakchott, Mauritania.

ALS SERVICES PLC. Address: ALS Geochemistry, Nifas Silk Subcity, Wereda 09, House No.1659, Addis Ababa, Ethiopia, 22898.

ALS KazLab LLP. Address: 070006, Republic of Kazakhstan, 181/3 Abay Avenue, Ust-Kamenogorsk.

ALS KazLab LLP. Address: Pustynnoye site, Karaganda region, Aktogay district Pustynnoye, Kazakhstan, 100200

METALLIC ORES AND PRODUCTS

Mineral Analysis Testing

Mineral Assaying

AA45	Ag, Cu, Pb, Zn and Ni – Determination of Base Metals Using AAS Following an Aqua Regia Digestion
AA46	Ag, Cu, Pb, Zn and Ni – Determination of Ores and High Grade Materials Using AAS Following an Aqua Regia Digestion
Au-AA	Determination of Au by Lead Collection Fire Assay and Atomic Absorption Spectrometry
Au-GRA	Determination of Au by Lead Collection Fire Assay and Gravimetric Finish



Standards Council of Canada
Conseil canadien des normes

Notes:

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

ISO/IEC 17025: General Requirements for the Competence of Testing and Calibration Laboratories

Elias Rafoul, Vice President
Accreditation Services

Date: 2019-08-19

Number of Scope Listings: 4
SCC 1003-15/901
Partner File #0
Partner: