

**SINGAPORE LABORATORY
ACCREDITATION SCHEME**



Schedule

Phu Bia Mining Ltd
Phu Kham Laboratory
Xaysomboun Province
Vientiane, Lao People's Democratic Republic

Certificate No. : LA-2011-0482-A
Issue No. : 14
Date : 03 February 2025
Expiry of Certificate : 09 February 2026
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FIELD OF TESTING : Chemical and Biological Testing

Withdrawn

MATERIALS / PRODUCTS TESTED	TESTS / PROPERTIES	STANDARD METHODS / TECHNIQUES / EQUIPMENT
A Ores and Concentrates	1. Total Carbon and Sulfur	In-House Method PKM-8510 / Sulphur Analyser / Gravimetric Rev 9.5 (2024)
	2. Copper Concentrate	In-House Method PKM-8506 / Titration Rev 13.2 (2024)
	3. Acid Insoluble Residues In Mill Samples (Copper)	In-House Method PKM-8507 / Gravimetric Rev 11.2 (2024)
	4. Gold	In-House Method PKM-8701 / Fire Assay Rev 14.1 (2024)
	5. Base Metals in Ores (Cu, Ag, As, Fe, Pb, Zn)	In-House Method PKM-8501 / ICP-OES Rev 11.1 (2024)
	6. Base Metals in Concentrate (As, Ag)	In-House Method PKM-8517 / ICP-OES Rev 11.1 (2024)

Approved Signatories

S/N	Name	Scope
1.	Mr Vongkham Thepphachan)	For all accredited tests.
2.	Mr Daovong Phanthavong)	
3.	Ms Lakhonesy Douangkhangsombath)	
4.	Mr Cheemoau Bliagor)	

The SAC Programme is managed by Enterprise Singapore

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www.sac-accreditation.gov.sg

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Note:

This laboratory is accredited in accordance with the recognised International Standard ISO/IEC 17025. A laboratory's fulfilment of the requirements of ISO/IEC 17025 means the laboratory meets both the technical competence requirements and **management system requirements** that are necessary for it to consistently deliver technically valid test results. The **management system requirements** in ISO/IEC 17025 are written in language relevant to laboratory operations and operate generally in accordance with the principles of ISO 9001.