

Schedule of Accreditation

issued by

United Kingdom Accreditation Service

2 Pine Trees, Chertsey Lane, Staines-upon-Thames, TW18 3HR, UK

 <p>9924</p> <p>Accredited to ISO/IEC 17025:2017</p>	<h3>AS International Corporation Limited</h3> <p>Issue No: 006 Issue date: 21 July 2025</p>	
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<p>Testing performed at the above address only</p>		

DETAIL OF ACCREDITATION

Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used
ORES, MINERALS AND CONCENTRATES	<u>Chemical Tests</u>	Documented in-house procedures
	Determination of Silver (Ag) in Copper Concentrates by Acid digestion.	In-house test procedure ASM - Ag1 - by ICP- OES Spectrometry. (Based on ISO 10378:2016)
	Determination of Cobalt (Co), Copper (Cu), Manganese (Mn) & Nickel (Ni) in Concentrates.	In-house test procedure ASM - CoCuMnNi - ICP-OES Spectrometry. (Based on Handbook of Decomposition Methods in Analytical Chemistry (R Brock). ISBN 10:0470265019)
	Determination of Copper (Cu) in Concentrates Minerals and Ores.	In-house test procedure ASM-Cu1 - by Electrolytic Deposition Method. (Based on ISO 10469:2006)
	Determination of Copper (Cu) in Concentrates, Minerals and Ores.	In-house test procedure ASM – Cu4 - by Iodide Potentiometric Titration Method. (Based on ISO 10258:2018)
	Determination of Silver (Ag) in Zinc concentrates	In-house test procedure ASM Ag2a and ICP-OES
	Determination of Zinc (Zn) in Zinc concentrates	In-house test procedure ASM Zn1a and autotitration Tiamo
	Determination of Zinc (Zn) in Zinc concentrates	In-house test procedure ASM Zn1 and autotitration Omnis
Determination of Gold (Au) in Minerals/Ores	In-house method ASM FA1, Fire Assay and ICP-OES	



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Accredited to
ISO/IEC 17025:2005

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ORES, MINERALS AND CONCENTRATES	<u>Chemical Tests</u> Determination of Gold (Au), Platinum (Pt) & Palladium (Pd) in Nickel and Copper concentrates	Documented in-house procedures In-house method ASM FA1, Fire Assay and ICP-OES
END		