

CERTIFICATE OF ACCREDITATION

KAMOTO COPPER COMPANY

Company Registration No. CD/KZI/RCCM/14-B-020 – Id. Nat. 14-B0500-N45597Q

Facility Accreditation Number: TEST-5 0035

is a SADCAS accredited Testing Laboratory
provided that all SADCAS conditions are complied with

This certificate is valid as per the scope stated in the accompanying schedule of accreditation,
Annexure “A”, bearing the above accreditation number for

CHEMICAL ANALYSIS

The facility is accredited in accordance with the recognized International Standard

ISO/IEC 17025:2017

*The accreditation demonstrates technical competency for a defined scope and the operation
of a laboratory quality management system*

*SADCAS is a subsidiarity organization of SADC. A memorandum of understanding between SADC and
SADCAS serves as the basis for the recognition of SADCAS by SADC Member States
as a multi-economy accreditation body*

Eve Christine Gadzikwa
SADCAS Chief Executive Officer

Date of Renewal of Accreditation: 10 November 2023
Effective Date (Issue No: 1): 10 November 2023
Certificate Expires: 09 November 2028

ANNEXURE A
SCHEDULE OF ACCREDITATION
CHEMICAL ANALYSIS

Laboratory Accreditation Number: TEST-5 0035 (ISO/IEC 17025:2017)

| | | |
|--|---|--|
| <p><u>Permanent Address of Laboratory</u> Kamoto Copper Company Usines de Luilu, Commune de Dilala Kolwezi-Lualaba Democratic Republic of Congo</p> <p><u>Postal Address:</u> Usines de Luilu, Commune de Dilala Kolwezi-Lualaba Democratic Republic of Congo</p> <p><u>Tel</u> : +243 999 304 439 <u>Cell</u> : +243 999 304 439 <u>Email</u> : amulubwe@katangamining.com</p> | <p><u>Technical Signatories :</u></p> <p>Mr F K Ngoie (All methods) Mr E N Lunda (All methods) Mr S P Katontoka (All methods) Mr D M Butanda (All methods) Mr J K Ndumba (All methods) Mr M S Ndala (All methods) Mr O K Nkulu (All methods) Mr K K Ngoie (All Methods) Mr H T Yav (All methods) Mr J K Mulawa (All methods) Mr P M Mwepu (All methods) Mrs L K Ilunga (All methods)</p> <p><u>Nominated Representative</u> : Mrs A M Kibwalwe</p> <p><u>Issue No</u> : 01 <u>Date of Issue</u> : 10 November 2023 <u>Expiry Date</u> : 09 November 2028</p> | |
| MATERIALS/PRODUCTS TESTED | TYPES OF TESTS/PROPERTIES MEASURED, RANGE OF MEASUREMENT | STANDARD SPECIFICATIONS, EQUIPMENT/TECHNIQUES USED |
| Copper Cathode | Impurities in Copper Cathode (Concentration range in parts per million) | LAB-PRO-122 based on DIN EN 15079:2015 |
| Cobalt Hydroxide Final Product | Co, Cu, Fe, Ni, Al, Zn, Mg, Mn, Ca and U Cobalt (Co) | LAB-PRO-208 – ICP, AAS, XRF LAB-PRO-181 - Potentiometric Titration Method |
| | Co, Cu, Fe, Ni, Al, Zn, Mg, Mn, Ca and U | LAB-PRO-160 – ICP Method |

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Issue No: 01

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| MATERIALS/PRODUCTS TESTED | TYPES OF TESTS/PROPERTIES MEASURED, RANGE OF MEASUREMENT | STANDARD SPECIFICATIONS, EQUIPMENT/TECHNIQUES USED |
|--------------------------------|--|--|
| Cobalt Hydroxide final Product | Co, Cu, Fe, Ni, Zn, Mg and Mn | LAB-PRO-125 – AAS Method |
| | Co, Cu, Fe, Ni, Al, Zn, Mg, Mn, Ca and U | LAB-PRO-117 – XRF Method |

Original date of accreditation: 24 January 2019

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Pinkie Malebe
SADCAS Technical Manager