Konkola Copper Mines plc

Product Brochure

Konkola Copper Mines Plc

A subsidiary of Vedanta Resources Plc

LME/CME Registered
REC Copper Cathodes

HS Code 740311



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Production Process



Produced through the Electro refining process at KCM Nkana Refinery Plant in Kitwe, Zambia. Copper Anodes of min 99% Cu are fed into the electro refinery to produce 99.99% Copper Cathode Brand REC.

Brand Types

REC Q62 (LME/CME Registered Grade A)
REC Q40 (Eq)

Chemical Quality



REC Q62 & Q40 conform to the below specifications
Compliance with Cu-CATH of BS EN 1978:1998 Standard
Grade A Cu 99.99%, Pb≤5ppm, S≤15ppm,Fe≤10ppm
Optical Emission Spectrophotometer (OES)

Packaging & Specifications



20 Cathode pieces per bundle
4 Steel straps
Blue REC Zambia Branded clips (Q62)
Brown Branded clips (Q40)

	Piece	Bundle
Dimensions	(970 +/- 5) x (960 +/5) x (20 +/- 5mm)	(970 +/- 5) x (960 +/- 5) x (1000 +/- 100mm)
Weights	60 to 145Kg	1200 to 2900Kg
	Typical weight=100kg	**Typical weight=2000Kg**

ISO 9001:2015 ISO 14001:2015 ISO 45001:2018

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