

Yesterday's low grade scrap on Metallo premises, tomorrow's energy.

RECYCLING MULTI METALS FOR TOMORROW.

COPPER CATHODES "B Grade"

Chemical specs:

Cu	Sn	Pb	Ni	Ag	Bi	As	Sb	S
> 99,97 %	<100 ppm	<50 ppm	<50 ppm	<100 ppm	<2 ppm	<20 ppm	<50 ppm	<30 ppm

Applications or markets:

In today's society copper is widely used for transport, construction and energy applications due to its superior electrical and thermal conductivity properties.

Copper is key in innovations on renewable energy supplies and efficiency, sustainable buildings and healthcare.

In its refined stage after electrolysis, copper cathodes are used as feed material for the production of wire rods, tubes, sheets & foils, copper based alloyed products and chemicals.

Standards:

Production sites are all certified in accordance with ISO 9001 and ISO 14001.



CONTACT

Our experienced Sales Team will be happy to assist you. Please contact us for technical support regarding processing your industrial metal waste flows and/or help with purchasing our products.

Contact@metallo.com

TECHNICAL DRAWINGS

COPPER CATHODES "B Grade"

