Summary of Deliverable Brands of Bonded Copper Futures of the Shanghai International Energy Exchange

November 2020

1001. Guiye/Jiangtong (Guixi / ISA)

Manufacturer: Guixi Smelter of Jiangxi Copper Company Limited

Place of Origin: Guixi, Jiangxi

Product Name: Grade A Copper

Product Brand: Guiye (conventional electrolysis)/JCC (ISA)

Product Label (shown below):









Dimension: around 1,020×1,000×16 mm; around 1,020*1,010*7.5 mm

Piece Weight: around 55 kilograms

Bundle Weight: around 2,500 kilograms

Delivery Unit (25 metric tons): consisting of around 10 bundles

Packaging Material: rust-resistant steel straps measuring 0.9-1.0×30-32 mm. Tightened in a "#" pattern

1002. TG-JG

Manufacturer: Tongling Nonferrous Metals Group Co., Ltd.

Place of Origin: Tongling, Anhui

Product Name: Grade A Copper

Product Brand: TG-JG

Product Label: (shown below)



Dimension: around 1,060*1,030*16 mm

Piece Weight: around 164 kilograms

Bundle Weight: around 2,780 kilograms

Delivery Unit (25 metric tons): consisting of around 9 bundles

Packaging Material: 4 steel straps, each measuring 0.9×32 mm, applied in a "#" pattern

1003. Tiefeng

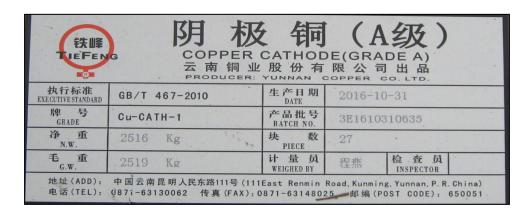
Manufacturer: Yunnan Copper Co., Ltd.

Place of Origin: Kunming, Yunnan

Product Name: Grade A Copper

Product Brand: Tiefeng (conventional electrolysis)

Product Label (shown below):



Dimension: around 890×850×8 mm

Bundle Weight: around 2,500 kilograms

Delivery Unit (25 metric tons): consisting of around 10 bundles

Packaging Material: rust-resistant steel straps measuring 0.9-1.0×30-32 mm. Tightened in a "#" pattern

Product Brand: Tiefeng (ISA)

Product Label (shown below):



Dimension: around 913*903*7 mm

Bundle Weight: around 2,500 kilograms

Delivery Unit (25 metric tons): consisting of around 10 bundles

Packaging Material: rust-resistant steel straps measuring 0.9×32 mm. Tightened in a "#" pattern

1004. Dajiang

Manufacturer: Daye Nonferrous Metals Co., Ltd.

Place of Origin: Huangshi, Hubei

Product Name: Grade A Copper

Product Brand: Dajiang

Product Label (shown below):

(1) Small plate (Huangshi/ conventional electrolytic):



Dimension: around 810*780*13 mm

Piece Weight: around 80 kilograms

Bundle Weight: around 2,100 kilograms

Delivery Unit (25 metric tons): consisting of around 12 bundles

Packaging Material: rust-resistant steel straps measuring 0.9-1×30-32 mm, tightened in a "#" pattern.

(2) Large plate (Huangshi/ conventional electrolytic):



Dimension: around 1,030*1,000*18 mm

Piece Weight: around 170 kilograms

Bundle Weight: around 2,500 kilograms

Delivery Unit (25 metric tons): consisting of around 10 bundles

Packaging Material: rust-resistant steel straps measuring 0.9-1×30-32 mm, tightened in a "#" pattern.

(3) Kidd (Huangshi/Kidd)



Dimension: around 1,025*1,025*18 mm

Piece Weight: around 165 kilograms

Bundle Weight: around 2,500 kilograms

Delivery Unit (25 metric tons): consisting of around 10 bundles

Packaging Material: rust-resistant steel straps measuring 0.9-1×30-32 mm, tightened in a "#" pattern.

1005. Honglu

Manufacturer: Baiyin Nonferrous Group Co., Ltd.

Place of Origin: Baiyin, Gansu

Product Name: Grade A Copper

Product Brand: Honglu (conventional electrolytic)

Product Label (shown below):



Dimension: around 1,025*990*13 mm

Piece Weight: around 140 kilograms

Bundle Weight: around 2,500 kilograms

Delivery Unit (25 metric tons): consisting of around 10 bundles

Packaging Material: rust-resistant steel straps measuring 0.9-1.0×30-32 mm. Tightened in a "#" pattern

1006. JNMC

Manufacturer: Jinchuan Group Co., Ltd.

Place of Origin: Jinchuan, Gansu

Product Name: Grade A Copper

Product Brand: JNMC (conventional electrolytic)

Product Label (shown below):





Dimension: around 1,030*1,000*15 mm

Piece Weight: around 140 kilograms

Bundle Weight: around 2,500 kilograms

Delivery Unit (25 metric tons): consisting of around 10 bundles

Packaging Material: rust-resistant steel straps measuring 0.9×32 mm. Tightened in a "#" pattern

1007. Zhongtiaoshan

Manufacturer: Northern Copper Industry Co., Ltd.

Place of Origin: Yuanqu, Shanxi

Product Name: Grade A Copper

Product Brand: Zhongtiaoshan (conventional electrolytic)

Product Label (shown below):



Specification 1

Dimension: around 900*740*10 mm

Bundle Weight: around 2,080 kilograms

Delivery Unit (25 metric tons): consisting of around 12 bundles

Packaging Material: rust-resistant steel straps measuring 0.9-1.0×30-32 mm. Tightened in a "#" pattern

Standard: requirements in the contract

Specification 2

Dimension: around 920*740*10 mm

Piece Weight: around 70 kilograms

Bundle Weight: around 2,500 kilograms

Delivery Unit (25 metric tons): consisting of around 10 bundles

Packaging Material: rust-resistant steel straps measuring 0.9×32 mm, tightened in a "#" pattern.

1008. Jintun

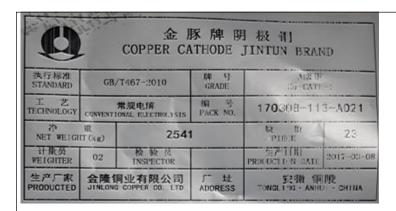
Manufacturer: Jinlong Copper Co., Ltd.

Place of Origin: Tongling, Anhui

Product Name: Grade A Copper

Product Brand: Jintun (conventional electrolytic)

Product Label (shown below):





Dimension: around 1,035×1,015×8-13 mm

Piece Weight: around 145 kilograms

Bundle Weight: around 2,500 kilograms

Delivery Unit (25 metric tons): consisting of around 10 bundles

Packaging Material: rust-resistant steel straps measuring 0.9-1.0×30-32 mm. Tightened in a "#" pattern

Product Brand: TG-JL (Kidd)

Product Label (shown below):

0	COP	TG-JL 牌 PER CATHOI			
执行标准 STANDARD	GB/T 467-2010		牌 등 GRADE	A級铜 Cu-CATH-1	
工 艺 TECHNOLOGY	永久阴极-K PERMANENT CATHODE-K		编号 PACK NO.		
净 j NET WEIGHT				块 数 PIECE	
计量员 WEIGHTER		检验员 INSPECTOR		生产日期 DATE	
生产厂家 PRODUCTED				厂 址 ADDRESS	安徽 铜陵 TONGLING - ANHUI



Dimension: around 1,060×1,030×10 mm

Piece Weight: around 160 kilograms

Bundle Weight: around 2,500 kilograms

Delivery Unit (25 metric tons): consisting of around 10 bundles

Packaging Material: rust-resistant steel straps measuring 0.9-1.0×30-32 mm. Tightened in a "#" pattern

1009. Tongguan

Manufacturer: Zhangjiagang Union Copper Co., Ltd.

Place of Origin: Zhangjiagang, Jiangsu

Product Name: Grade A Copper

Product Brand: Tongguan (conventional electrolytic)

Product Label (shown below):





Dimension: around 1,000×740×14±2 mm (updated on November 18, 2002)

Bundle Weight: around 2,500±50 kilograms

Delivery Unit (25 metric tons): consisting of around 10 bundles

Packaging Material: rust-resistant steel straps measuring 0.9-1.0×30-32 mm. Tightened in a "#" pattern

1010. Yimeng

Manufacturer: Shandong Jinsheng Non-Ferrous Group Company, Ltd.

Place of Origin: Yimeng, Shandong

Product Name: Grade A Copper

Product Brand: Yimeng (conventional electrolytic)

Product Label (shown below):



Dimension: around 900*780*12.5 mm

Piece Weight: around 80 kilograms

Bundle Weight: around 2,480 kilograms

Delivery Unit (25 metric tons): consisting of around 10 bundles

Packaging Material: rust-resistant steel straps measuring 0.9-1*30-32 mm, applied in a "#" pattern.

Product Brand: Yimeng (Kidd)

Product Label (shown below):



Dimension: around 1,040*1,000*8 mm

Piece Weight: around 75 kilograms

Bundle Weight: around 2,500 kilograms

Delivery Unit (25 metric tons): consisting of around 10 bundles

Packaging Material: rust-resistant steel straps measuring 0.9-1*30-32 mm, applied in a "#" pattern.

1011. Lufang

Manufacturer: Dongying Fangyuan Nonferrous Metals Co., Ltd.

Place of Origin: Dongying, Shandong

Product Name: Grade A Copper

Product Brand: Lufang (conventional electrolytic)

Product Label: (shown below)



Dimension: around 1,020*810*10-12 mm

Piece Weight: around 78 kilograms

Bundle Weight: around 2,500 kilograms

Delivery Unit (25 metric tons): consisting of 10 bundles

Packaging Material: rust-resistant steel straps measuring 0.9×32 mm, tightened in a "#" pattern.

1012. Xiangguang

Manufacturer: Yanggu Xiangguang Copper Co., Ltd.

Place of Origin: Yanggu, Shandong

Product Name: Grade A Copper

Product Brand: Xiangguang (ISA)

Product Label: (shown below)



Dimension: around 1,030*1,010*7 mm

Piece Weight: around 80 kilograms

Bundle Weight: around 2,500 kilograms

Delivery Unit (25 metric tons): consisting of around 10 bundles

Packaging Material: galvanized steel straps measuring 0.9×32 mm, tightened in a "#" pattern.

Product Brand: Xiangguang (Kidd)

Product Label: (shown below)



Dimension: around 1,030*1,010*7 mm

Piece Weight: around 105 kilograms

Bundle Weight: around 2,500 kilograms

Delivery Unit (25 metric tons): consisting of around 10 bundles

Packaging Material: galvanized steel straps measuring 0.9×32 mm, tightened in a "#" pattern.

1013. Changda

Manufacturer: Dawufeng Jianchang Copper Industry Limited Company

Place of Origin: Baoding, Hebei

Product Name: Grade A Copper

Product Brand: Changda (conventional electrolytic)

Product Label: (shown below)



Dimension: around 910*935*10 mm

Piece Weight: around 85 kilograms

Bundle Weight: around 2,500 kilograms

Delivery Unit (25 metric tons): consisting of 10 bundles

Packaging Material: rust-resistant steel straps measuring 0.9×32 mm. Tightened in a "#" pattern.

1014. Zijin

Manufacturer: Zijin Copper Co., Ltd.

Place of Origin: Shanghang, Fujian

Product Name: Grade A Copper

Product Brand: Zijin (Kidd)

Product Label: (shown below)

⊚ ZiJi∩	A 级铜Grade: Cu-CATH-1					
		永 久	阴 极 沒	₹ – K		
生产厂家 PRODUCER	- 2000	金铜业有限公司 in Copper Co.,	Ltd			
标 准 STANDARD	GB/T 467-2010	生产日期 DATE				
编 号 BUNDLE NO.		净重 NET WEIGHT	Kg	计量员 WEIGHED BY		
地 址 Address	福建省上杭森田 Jiaoyang Town, Shanghan		联系电话 Tel.	0597-3626854		



Dimension: around 1,010*1,030*8 mm

Piece Weight: around 156 kilograms

Bundle Weight: around 2,500 kilograms

Delivery Unit (25 metric tons): consisting of around 10 bundles

Packaging Material: galvanized steel straps measuring 1×32 mm, tightened in a "#" pattern.

1015. Jiangtong

Manufacturer: Jiangxi Copper (Qingyuan) Co., Ltd.

Place of Origin: Qingyuan, Guangdong

Product Name: Grade A Copper

Product Brand: Jiangtong (conventional electrolytic)

Product Label: (shown below)



Dimension: around 1,030*1,000*10 mm

Piece Weight: around 160 kilograms

Bundle Weight: around 2,500 kilograms

Delivery Unit (25 metric tons): consisting of around 10 bundles

Packaging Material: galvanized steel straps measuring 0.9×32 mm, tightened in a "#" pattern.

1016. JNMC

Manufacturer: Guangxi Jinchuan Nonferrous Metals Co., Ltd.

Place of Origin: Fangchenggang, Guangxi

Product Name: Grade A Copper

Product Brand: JNMC (Kidd)

Product Label: (shown below)





Dimension: around 1,030*1,010*10 mm

Piece Weight: around 160 kilograms

Bundle Weight: around 2,500 kilograms

Delivery Unit (25 metric tons): consisting of around 10 bundles

Packaging Material: galvanized steel straps measuring 0.9×32 mm, tightened in a "#" pattern.

1017. YG

Manufacturer: Henan Yuguang Gold & Lead Co., Ltd.

Place of Origin: Jiyuan, Henan

Product Name: Grade A Copper

Product Brand: YG (Kidd)

Product Label: (shown below)



Dimension: around 1,040*1,020*12 mm

Piece Weight: around 160 kilograms

Bundle Weight: around 2,500 kilograms

Delivery Unit (25 metric tons): consisting of around 10 bundles

Packaging Material: rust-resistant steel straps measuring 0.9×32 mm, tightened in a "#" pattern.

1018. ZJZY

Manufacturer: Henan Zhongyuan Gold Smelter \LLC

Place of Origin: Sanmenxia, Henan

Product Name: Grade A Copper

Product Brand: ZJZY

Product Label: (shown below)





Dimension: around 1,040*1,020*8 mm

Piece Weight: around 100 kilograms

Bundle Weight: around 2,500 kilograms

Delivery Unit (25 metric tons): consisting of around 10 bundles

Packaging Material: rust-resistant steel straps measuring 1×31.5 mm, tightened in a "#" pattern.

1019. Jinfeng

Manufacturer: Zhejiang Jiangtong Fuye Heding Copper Co., Ltd.

Place of Origin: Fuyang, Zhejiang

Product Name: Grade A Copper

Product Brand: Jinfeng

Product Label: (shown below)



浙江江铜富冶和鼎铜」 ZHEJIANGJIANGTONGFUYEHEDING	业有限公司 COPPERCO,LITD.
产品名称:A级铜 执行标准:GB/T467-2010 批 号: 重 量: <u>Kg</u> 期 别: <u>期</u>	类 别:Cu-CATH-I 块 数: 检验员: 生产日期: 顺序号:
公司地址:浙江省富阳经济开发区联系电话:0571-63289010	(新登工业功能区
注:经商标所有人"浙江富冶集团	日有限公司"授权许可使用。

Dimension: around 1045*1,025*14 mm

Piece Weight: around 160 kilograms

Bundle Weight: around 2,500 kilograms

Delivery Unit (25 metric tons): consisting of around 10 bundles

Packaging Material: rust-resistant steel straps measuring 1×32 mm, tightened in a "#" pattern.

1020. Tianfu

Manufacturer: Xinjiang Wuxin Copper Co., Ltd.

Place of Origin: Wugong, Fukang, Changji Prefecture, Xinjiang

Product Name: Grade A Copper

Product Brand: Tianfu

Product Label: (shown below)



Dimension: around 1,000*1,000*13 mm

Piece Weight: around 140 kilograms

Bundle Weight: around 2,500 kilograms

Delivery Unit (25 metric tons): consisting of around 10 bundles

Packaging Material: rust-resistant steel straps measuring 1×32 mm, tightened in a "#" pattern.

1021. YT

Manufacturer: Yunnan Tin Company Ltd.

Place of Origin: 1#, No.7 Road, Honghe Industrial Park, Honghe Hani and Yi Autonomous Prefecture, Yunnan

Province

Product Name: Grade A Copper

Product Brand: YT

Product Label: (shown below)



Dimension: around 1,030*1,030*12 mm

Piece Weight: around 146 kilograms

Bundle Weight: around 2,500 kilograms

Delivery Unit (25 metric tons): consisting of around 10 bundles

Packaging Material: 4 steel straps, each measuring 1×31 mm, applied in a "#" pattern

2001. P*D

Manufacturer: Freeport-McMoRan Copper & Gold Inc.

Place of Origin: El Paso Refinery, 897 Hawkins Blvd. El Paso, TX, USA

Product Name: Grade A Copper

Product Brand: P*D (conventional electrolytic)

Product Label: (shown below)





Dimension: around 972*959*18 mm

Piece Weight: around 150 kilograms

Bundle Weight: around 2,250 kilograms

Delivery Unit (25 metric tons): consisting of around 11 bundles

Packaging Material: steel straps measuring 0.9×20 mm, tightened in a "#" pattern.

2002. ENM

Manufacturer: CODELCO

Place of Origin: Ventanas Division, Carretera F 30-E.N⁰58270, Las Ventanas, Comuna Puchuncavi. V Region,

Chile

Product Name: Grade A Copper

Product Brand: ENM (conventional electrolytic)

Product Label: (shown below)



Dimension: around 960*980*14 mm

Piece Weight: around 115 kilograms

Bundle Weight: around 2,300 kilograms

Delivery Unit (25 metric tons): consisting of around 11 bundles

Packaging Material: steel straps tightened in a " " pattern.

2003. AE

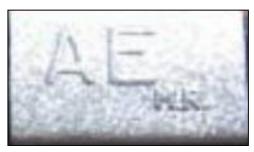
Manufacturer: CODELCO

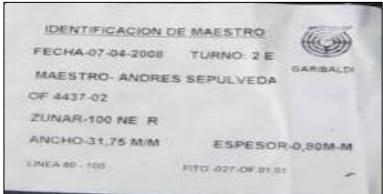
Place of Origin: Potrerillos Refinery, Salvador Division, Salvador City, III Region, Chile

Product Name: Grade A Copper

Product Brand: AE (conventional electrolytic)

Product Label: (shown below)





Dimension: around 970*780*13 mm

Piece Weight: around 94 kilograms

Bundle Weight: around 2,800 kilograms

Delivery Unit (25 metric tons): consisting of around 9 bundles

Packaging Material: steel straps tightened in a " " pattern.

2004. FMS

Manufacturer: Freeport-McMoRan Copper & Gold Inc.

Product Name: Grade A Copper

Place of Origin: Atlantic Copper, Av.Francisco Montenegro, s/n.21001 Huelva, Spain

Product Brand: FMS (ISA)

Product Label: (shown below)





Dimension: around 985*930*7 mm

Piece Weight: around 50 kilograms

Bundle Weight: around 3,100 kilograms

Delivery Unit (25 metric tons): consisting of around 8 bundles

Packaging Material: steel straps tightened in a " | | | " pattern.

2005. ONSAN I

Manufacturer: LS-Nikko Copper Inc.

Product Name: Grade A Copper

Place of Origin: 70 Dajeong-ri, Onsan-eup, Ulju-gun, Ulsan Metropolitan City, South Korea

Product Brand: ONSAN I (Kidd)

Product Label: (shown below)



Dimension: around 1,070*932*13 mm

Piece Weight: around 120 kilograms

Bundle Weight: around 2,500 kilograms

Delivery Unit (25 metric tons): consisting of around 10 bundles

Packaging Material: steel straps tightened in a " " pattern.

2006. ONSAN II

Manufacturer: LS-Nikko Copper Inc.

Product Name: Grade A Copper

Place of Origin: 70 Dajeong-ri, Onsan-eup, Ulju-gun, Ulsan Metropolitan City, South Korea

Product Brand: ONSAN II (Kidd)

Product Label: (shown below)



Dimension: around 1,020*980*13 mm

Piece Weight: around 108 kilograms

Bundle Weight: around 2,300 kilograms

Delivery Unit (25 metric tons): consisting of around 11 bundles

Packaging Material: steel straps tightened in a " " pattern.

2007. MIC-P

Manufacturer: Mejillones

Product Name: Grade A Copper

Place of Origin: Camino Tocopilla Km 110, Mejillones, Chile

Product Brand: MIC-P (SX-EW)

Product Label: (shown below)



Dimension: around 960*1,000*6 mm

Piece Weight: around 35 kilograms

Bundle Weight: around 1,400 kilograms

Delivery Unit (25 metric tons): consisting of around 18 bundles

Packaging Material: steel straps tightened in a " pattern.

2008. MIC-T

Manufacturer: Mejillones

Product Name: Grade A Copper

Place of Origin: Camino Tocopilla Km 110, Mejillones, Chile

Product Brand: MIC-T (SX-EW)

Product Label: (shown below)



Dimension: around 1,100*1,000*10 mm

Piece Weight: around 65 kilograms

Bundle Weight: around 1,950 kilograms

Delivery Unit (25 metric tons): consisting of around 13 bundles

Packaging Material: steel straps tightened in a " pattern.

2009. KUC

Manufacturer: Kennecott Utah Copper Corp.

Product Name: Grade A Copper

Place of Origin: 11500 W 2100 Magna, UT, United States of America

Product Brand: KUC (conventional electrolytic)

Product Label: (shown below)





Dimension: around 990*993*5 mm

Piece Weight: around 168 kilograms

Bundle Weight: around 2,520 kilograms

Delivery Unit (25 metric tons): consisting of around 10 bundles

Packaging Material: steel straps tightened in a " " pattern.

2010. CCC SX-EW

Manufacturer: CODELCO

Product Name: Grade A Copper

Place of Origin: Avenida Tocopilla Sin Numero. Chuquicamata. II Region, Chile

Product Brand: CCC SX-EW (SX-EW)

Product Label: (shown below)





Dimension: around 1,100*920*7 mm

Piece Weight: around 65 kilograms

Bundle Weight: around 2,300 kilograms

Delivery Unit (25 metric tons): consisting of around 11 bundles

Packaging Material: steel straps tightened in a " | | | " pattern.

2011. HMG-B

Manufacturer: KGHM Polska Miedź S.A.

Product Name: Grade A Copper

Place of Origin: Głogów Copper Smelter and Refinery, ul. Żukowicka 1, 67-200 Głogów, Poland

Product Brand: HMG-B (conventional electrolytic)

Product Label: (shown below)





Dimension: around 1,030*1,030*12 mm

Piece Weight: around 119 kilograms

Bundle Weight: around 1,900 kilograms

Delivery Unit (25 metric tons): consisting of around 13 bundles

Packaging Material: steel straps tightened in a " | | " or " | | | " pattern.

2012. HMG-S

Manufacturer: KGHM Polska Miedź S.A.

Product Name: Grade A Copper

Place of Origin: Głogów Copper Smelter and Refinery, ul. Żukowicka 1, 67-200 Głogów, Poland

Product Brand: HMG-S (conventional electrolytic)

Product Label: (shown below)





Dimension: around 910*910*14 mm

Piece Weight: around 119 kilograms

Bundle Weight: around 1,900 kilograms

Delivery Unit (25 metric tons): consisting of around 13 bundles

Packaging Material: steel straps tightened in a " | | " or " | | | " pattern.

2013. HML

Manufacturer: KGHM Polska Miedź S.A.

Product Name: Grade A Copper

Place of Origin: Legnica Copper Smelter and Refinery, ul. Złotoryjska 194, 59-220 Legnica, Poland

Product Brand: HML (conventional electrolytic)

Product Label: (shown below)





Dimension: around 918*785*14 mm

Piece Weight: around 100 kilograms

Bundle Weight: around 2,100 kilograms

Delivery Unit (25 metric tons): consisting of around 12 bundles

Packaging Material: steel straps tightened in a " | | " or " | | | " pattern.

2014. CbM

Manufacturer: Caraiba Metais

Product Name: Grade A Copper

Place of Origin: Via do Cobre, 3700AIO, Dias D'Avila/Bahia, Brazil

Product Brand: CbM (conventional electrolytic)

Product Label (shown below):





Dimension: around 990*970*15 mm

Piece Weight: around 125 kilograms

Bundle Weight: around 2,500 kilograms

Delivery Unit (25 metric tons): consisting of around 10 bundles

Packaging Material: steel straps tightened in a "#" pattern.

2015. MB

Manufacturer: Anglo American Chile

Product Name: Grade A Copper

Place of Origin: Ruta 5, Km. 1405, Antofagasta, Chile

Product Brand: MB (SX-EW)

Product Label: (shown below)





Dimension: around 1,000*1,100*8 mm

Piece Weight: around 72 kilograms

Bundle Weight: around 2,500 kilograms

Delivery Unit (25 metric tons): consisting of around 10 bundles

Packaging Material: steel straps tightened in a " pattern." pattern.

2016. MV

Manufacturer: Anglo American Chile

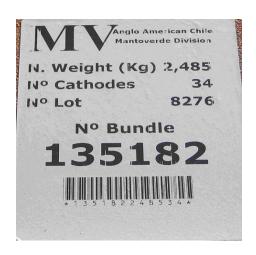
Product Name: Grade A Copper

Place of Origin: Chañarcillo 840, Copiapó, Chile

Product Brand: MV (SX-EW)

Product Label: (shown below)





Dimension: around 1,004*1,000*8 mm

Piece Weight: around 71 kilograms

Bundle Weight: around 2,500 kilograms

Delivery Unit (25 metric tons): consisting of around 10 bundles

Packaging Material: steel straps tightened in a " pattern.

2017. ESOX

Manufacturer: Minera Escondida

Product Name: Grade A Copper

Place of Origin: Av. de la Minería 501 (Casilla 690) Antofagasta, Chile

Product Brand: ESOX (SX-EW)

Product Label: (shown below)



Dimension: around 1,000*1,000*8-10 mm

Piece Weight: around 75 kilograms

Bundle Weight: around 2,500 kilograms

Delivery Unit (25 metric tons): consisting of around 10 bundles

Packaging Material: steel straps tightened in a " pattern.

2018. CMCC

Manufacturer: Compañía Minera Cerro Colorado

Product Name: Grade A Copper

Place of Origin: San Martín 255, of 46. Iquique, Chile

Product Brand: CMCC (SX-EW)

Product Label: (shown below)



Dimension: around 1,000*1,000*5 mm

Piece Weight: around 40 kilograms

Bundle Weight: around 2,500 kilograms

Delivery Unit (25 metric tons): consisting of around 10 bundles

Packaging Material: steel straps tightened in a " pattern.

2019. NORANDA

Manufacturer: Glencore Canada Corp.

Product Name: Grade A Copper

Place of Origin: 220 Avenue Durocher, Montreal East, Quebec, Canada

Product Brand: NORANDA (Kidd)

Product Label: (shown below)



Dimension: around 937*949*14 mm

Piece Weight: around 85 kilograms

Bundle Weight: around 3,100 kilograms

Delivery Unit (25 metric tons): consisting of around 8 bundles

Packaging Material: steel straps tightened in a " | | " pattern.

2020. ABRA

Manufacturer: Freeport-McMoRan Copper & Gold Inc.

Product Name: Grade A Copper

Place of Origin: Kilometro 75 Camino a Conchi s/n Calama, Chile

Product Brand: ABRA (SX-EW)

Product Label: (shown below)





Dimension: around 1,000*1,000*5 mm

Piece Weight: around 86 kilograms

Bundle Weight: around 2,500 kilograms

Delivery Unit (25 metric tons): consisting of around 10 bundles

Packaging Material: steel straps tightened in a " pattern.

2021. SMCV

Manufacturer: Freeport-McMoRan Copper & Gold Inc.

Product Name: Grade A Copper

Place of Origin: Cerro Verde km.25, Arequiba-Uchumayo, Peru

Product Brand: SMCV (SX-EW)

Product Label: (shown below)



Dimension: around 1,000*1,020*20 mm

Piece Weight: around 125 kilograms

Bundle Weight: around 3,125 kilograms

Delivery Unit (25 metric tons): consisting of around 8 bundles

Packaging Material: steel straps tightened in a " pattern.

2022. SUMIKO-N

Manufacturer: Sumitomo Metal Mining Co. Ltd.

Product Name: Grade A Copper

Place of Origin: 145-1, Funaya-Aza-Shinchi-Otu, Saijyo, Ehime, Japan

Product Brand: SUMIKO-N (conventional electrolytic)

Product Label: (shown below)



Dimension: around 1,060*1,080*17 mm

Piece Weight: around 175 kilograms

Bundle Weight: around 2,800 kilograms

Delivery Unit (25 metric tons): consisting of around 9 bundles

Packaging Material: steel straps tightened in a "#" pattern.

2023. SUMIKO-T

Manufacturer: Sumitomo Metal Mining Co. Ltd.

Product Name: Grade A Copper

Place of Origin: 145-1, Funaya-Aza-Shinchi-Otu, Saijyo, Ehime, Japan

Product Brand: SUMIKO-T (conventional electrolytic)

Product Label: (shown below)



Dimension: around 1,060*1,080*17 mm

Piece Weight: around 175 kilograms

Bundle Weight: around 2,800 kilograms

Delivery Unit (25 metric tons): consisting of around 9 bundles

Packaging Material: steel straps tightened in a "#" pattern.

2024. GRESIK

Manufacturer: PT. Smelting

Product Name: Grade A Copper

Place of Origin: Desa Roomo, Kec Manyar, PO BOX 555, Gresik, East Java, Indonesia

Product Brand: GRESIK (ISA)

Product Label: (shown below)



Dimension: around 1,000*1,000*6 mm

Piece Weight: around 60 kilograms

Bundle Weight: around 2,500 kilograms

Delivery Unit (25 metric tons): consisting of around 10 bundles

Packaging Material: steel straps tightened in a "+" pattern.

2025. PSR-ISABEL

Manufacturer: PASAR

Place of Origin: Isabel, Leyte Island, Philippines

Product Name: Grade A Copper

Product Brand: PSR ISABEL (ISA)

Product Label: (shown below)





Dimension: around 1,040*1,020*8 mm

Piece Weight: around 52 kilograms

Bundle Weight: around 2,500 kilograms

Delivery Unit (25 metric tons): consisting of around 10 bundles

Packaging Material: rust-resistant steel straps measuring 0.9×32 mm. Tightened in a "|" pattern.

2026. cCc-P

Manufacturer: CODELCO

Place of Origin: Chuquicamata, Chile

Product Name: Grade A Copper

Product Brand: cCc-P (Kidd)

Product Label: (shown below)



Dimension: around 1,270*925*12-18 mm

Piece Weight: around 172 kilograms

Bundle Weight: around 2,750 kilograms

Delivery Unit (25 metric tons): consisting of around 9 bundles

Packaging Material: rust-resistant steel straps measuring 0.9×32 mm. Tightened in a "l" pattern.

2027. ISA

Manufacturer: Mount Isa Mines Limited

Place of Origin: Townsville, Australia

Product Name: Grade A Copper

Product Brand: ISA (ISA)

Product Label: (shown below)





Dimension: around 975*965*10 mm

Piece Weight: around 72 kilograms

Bundle Weight: around 3,168 kilograms

Delivery Unit (25 metric tons): consisting of around 8 bundles

Packaging Material: rust-resistant steel straps measuring 32×1 mm. Tightened in a "l" pattern.

2028. RT

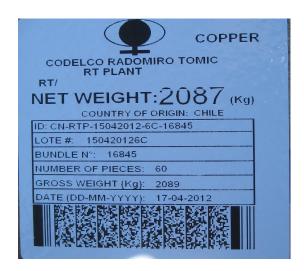
Manufacturer: CODELCO

Place of Origin: Radomiro Tomic RT Plant, Avenida Central Sur 1990. Villa Ayquina. Calama. II Region

Product Name: Grade A Copper

Product Brand: RT (SX-EW)

Product Label: (shown below)



Dimension: around 1,050*1,000*9-11 mm

Piece Weight: around 38 kilograms

Bundle Weight: around 2,270 kilograms

Delivery Unit (25 metric tons): consisting of around 11 bundles

Packaging Material: rust-resistant steel straps measuring 0.9×32 mm. Tightened in a " | | | " pattern.

2029. SPCC-ILO

Manufacturer: Southern Perú Copper

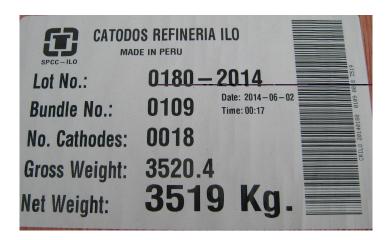
Place of Origin: Ilo, Moquegua, Peru

Product Name: Grade A Copper

Product Brand: SPCC-ILO (conventional electrolytic)

Product Label: (shown below)





Dimension: around 1,020*1,020*20 mm

Piece Weight: around 180 kilograms

Bundle Weight: around 3,600 kilograms

Delivery Unit (25 metric tons): consisting of around 7 bundles

Packaging Material: rust-resistant steel straps measuring 0.9×32 mm tightened in a " | | " pattern.

2030. MET

Manufacturer: Centinela Antofagasta Minerals

Place of Origin: Antofagasta, Chile

Product Name: Grade A Copper

Product Brand: MET

Product Label: (shown below)



Dimension: around 1,000*1,000*4 mm

Piece Weight: around 36 kilograms

Bundle Weight: around 2,300 kilograms

Delivery Unit (25 metric tons): consisting of around 11 bundles

Packaging Material: rust-resistant steel straps measuring 0.9-1×30-32 mm tightened in a "#" pattern.