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2025 RESPONSIBLE MINERALS SOURCING REPORT

I. INTRODUCTION

This Responsible Minerals Sourcing Report provides information about JP Sá Couto S.A.'s (referred to as jp.ik) efforts to ensure that the minerals incorporated into our products do not contribute to conflicts or human rights violations in the regions where they are extracted. We are committed to ensuring that the minerals used in our products, specifically the 3TG (tin, tungsten, tantalum and gold) and cobalt, strictly adhere to internationally recognized standards for responsible sourcing, as outlined by the Organisation for Economic Co-operation and Development (OECD), we actively collaborate with our suppliers to ensure that all raw materials used are sourced from responsible suppliers. We acknowledge our responsibility to address the connection between armed conflict and the illegal exploitation of mineral resources. Accordingly, we are committed to engaging with our supply chain partners to mitigate these risks and to promote responsible sourcing practices. Our efforts aim to prevent the exploitation and abuse of local communities, including mine workers, while contributing to sustainable local development in affected regions. jp.ik has implemented a Responsible Minerals Sourcing Policy that requires our suppliers to provide information on the origin of the 3TG minerals and cobalt used in the products they supply to us. Additionally, we require our suppliers to comply with all applicable laws and regulations regarding mineral sourcing, including the Dodd-Frank Wall Street Reform and Consumer Protection Act and the European Union's Conflict Minerals Regulation. This Responsible Minerals Sourcing Report is published annually and covers our activities and products for the calendar year 2025, including desktops, laptops, tablets, and various accessories and peripherals. jp.ik has determined that there is no substantial evidence to suggest that any of the 3TG and cobalt smelter or refiner (SOR) suppliers identified in the supply chain of jp.ik products for the 2025 reporting year have sourced 3TG and cobalt materials in a manner that directly or indirectly supports or benefits armed groups in a covered country. We hope this document provides a clear and transparent overview of our efforts to ensure the responsible sourcing of minerals and demonstrates our commitment to sustainability and ethical business practices.

II. COMPANY OVERVIEW

jp.ik is a leading global technology company that designs and manufactures a wide range of products for the education, consumer and business markets. Our products include desktops, laptops and tablets, as well as a wide range of accessories and peripherals. We are committed to innovation and to providing our customers with high-quality products that meet their needs and exceed their expectations. Our supply chain is a vital part of our business and includes a network of suppliers who ensure we have access to the materials and resources we need

to manufacture our products. We build strong relationships and work closely with our suppliers to maintain a reliable and efficient supply chain that enables us to bring our products to market in a timely and cost-effective manner. Our commitment to sustainability is closely linked to the work we have undertaken with our suppliers to ensure the use of sustainable and environmentally responsible materials and resources. We recognize that a resilient and responsible supply chain is a key factor in our long-term success. In this context, through Responsible Minerals Initiative (RMI) membership, JP Sá Couto also supports and participates in RMI programs related to the responsible sourcing of 3TG minerals (tin, tantalum, tungsten and gold) and cobalt, contributing to industry efforts aimed at improving supply chain transparency, strengthening due diligence processes, and addressing environmental, social and human rights risks associated with the extraction and trade of these minerals.

III. REASONABLE COUNTRY OF ORIGIN INQUIRY (RCOI)

To conduct the Reasonable Country of Origin Inquiry (RCOI), we use the tools and resources provided by RMI. The RMI coordinates the Responsible Minerals Assurance Process (RMAP), which assesses, monitors and validates how SOR's handle the 3TGs and cobalt through independent third-party audits. It is aligned with OECD guidelines and is one of the most widely used and respected resources for minerals due diligence in the supply chain. The Conflict Minerals Reporting Template (CMRT) and the Extended Minerals Reporting Template (EMRT) are standardized reporting tools developed by the Responsible Minerals Initiative to facilitate the collection and exchange of information on mineral sourcing throughout the supply chain. The CMRT supports due diligence related to 3TG minerals (tin, tantalum, tungsten and gold) by enabling companies to disclose the smelters and refiners used and the countries of origin of these minerals. The EMRT expands this reporting framework to additional minerals, including cobalt, allowing companies to assess sourcing risks associated with these materials. Based on the CMRT and EMRT information provided by our suppliers, we conduct a verification and monitoring process to promote responsible sourcing from conflict-affected and high-risk areas, and we investigate any potential non-conformances in order to work with suppliers toward compliance with jp.ik specifications and requirements. We requested our key suppliers to complete the Conflict Minerals Reporting Template (CMRT) and the Extended Minerals Reporting Template (EMRT) and achieved a 100% response rate. The information provided was systematically reviewed, including the validation of suppliers' responsible minerals sourcing policies and their due diligence practices. These steps were undertaken to identify and assess potential risks related to the sourcing of 3TG minerals and cobalt within our supply chain during the 2025 reporting period. The collected CMRT and EMRT data also enabled the verification of reported smelters and refiners and supported our ongoing monitoring of responsible sourcing practices in alignment with industry standards established by the Responsible Minerals Initiative.

IV. DUE DILIGENCE PROCESS

jp.ik conducts due diligence in alignment with the OECD Due Diligence Guidance for Responsible Supply Chains of Minerals from Conflict-Affected and High-Risk Areas - OECD to support compliance with our Responsible Minerals Sourcing Policy. Due diligence is an ongoing process, both proactive and reactive, designed to ensure that our activities respect human rights and do not contribute to conflict. The OECD Guidance recognizes the complexity of mineral supply chains and the need for proportional implementation of due diligence measures, taking into account a company's size, leverage, and position within the supply chain. As a purchaser of technology products and related services, jp.ik typically does not have direct control over the upstream extraction, processing, or sourcing of minerals used in the components and materials incorporated into the products we procure. Our influence is primarily exercised through product specifications, contractual requirements, and supplier engagement. Consistent with our position in the supply chain and the framework established by the OECD Guidance, jp.ik conducts a Reasonable Country of Origin Inquiry (RCOI) and works to identify and track the smelters and refiners associated with the metals and minerals contained in the products we purchase. Furthermore, we require our suppliers to participate in due diligence activities and to implement responsible sourcing practices in accordance with the OECD Guidelines, including the provision of supply chain transparency through standardized reporting mechanisms. Our due diligence process begins with supply chain mapping, which involves identifying the potential sources of the minerals contained in our products and establishing visibility over the relationships between our direct suppliers and their upstream supply chain partners. This mapping activity enables us to gain a clearer understanding of the smelters and refiners that may be involved in the processing of minerals used in the components and materials we procure. Following this mapping exercise, we perform a risk assessment to identify potential risks associated with the sourcing of these minerals. This assessment considers several factors, including the geographic origin of the minerals, whether sourcing may involve conflict-affected or high-risk areas (CAHRAs), the political and social context of the mining region, and the potential presence of human rights, environmental, or conflict-related risks. In addition to supply chain mapping and risk assessment, our due diligence framework includes verification and monitoring activities designed to evaluate the accuracy and completeness of the information provided by suppliers. These activities include the review of standardized reporting templates, validation of reported smelters and refiners against industry-recognized lists, and follow-up engagement with suppliers where clarification is required. The information gathered through this process supports our ability to identify potential issues and to work collaboratively with suppliers to promote responsible and sustainable sourcing practices in alignment with internationally recognized frameworks, such as the guidance issued by the OECD for responsible mineral supply chains.

V. RESULTS OF DUE DILIGENCE

Based on the outcomes of our assessment, we have implemented appropriate measures to address the issues identified and to strengthen oversight of mineral sourcing within our supply chain. We consider our due diligence framework to be robust and effective in supporting the responsible sourcing of minerals and remain committed to working collaboratively with our suppliers to continuously enhance transparency and due diligence practices. While the complexity and multi-tiered nature of mineral supply chains may limit complete upstream traceability, the results of our due diligence activities provide reasonable assurance that the minerals contained in the products we procure are sourced in a manner consistent with responsible sourcing principles and do not knowingly contribute to conflict or human rights abuses. We therefore support the objective of promoting conflict-free supply chains and remain committed to maintaining and improving our due diligence processes in alignment with internationally recognized standards. We acknowledge that responsible mineral sourcing is an ongoing process, and we will continue to periodically review and strengthen our due diligence framework to ensure its effectiveness and alignment with evolving regulatory requirements and industry best practices. Stakeholder feedback is welcomed as part of our continuous improvement approach. For the 2025 reporting year, we included our main in-scope suppliers that reported the presence of 3TG minerals and cobalt in products or components supplied to jp.ik. For these suppliers, we reviewed the submitted CMRT and EMRT to verify completeness and to identify any potential contradictions or inconsistencies in the reported information. The list of Smelters or Refiners (SORs) identified within our supply chain is presented in Section VIII of this report.

VI. SMELTER AND REFINER STATUS

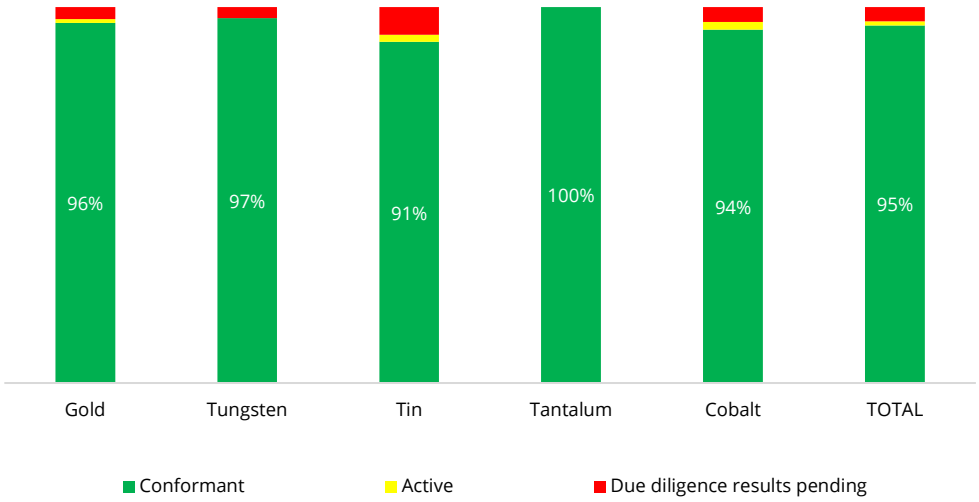
The chart below summarizes, by mineral, the assessment status of the smelter and refiner facilities identified through the information reported by our surveyed suppliers. The assessment status is determined based on tools and reference data provided by the Responsible Minerals Initiative (RMI), specifically the Database Definitions – Assessment Status for smelters and refiners participating in RMI due diligence programs:

Active: The smelter or refiner is currently engaged in the relevant RMI assessment program and has a scheduled or ongoing assessment but has not yet been confirmed as conformant.

Conformant: The smelter or refiner has undergone an independent third-party assessment and has been verified as conformant with the applicable RMI due diligence standard, such as the Responsible Minerals Assurance Process (RMAP) or the Downstream Assessment Program (DAP).

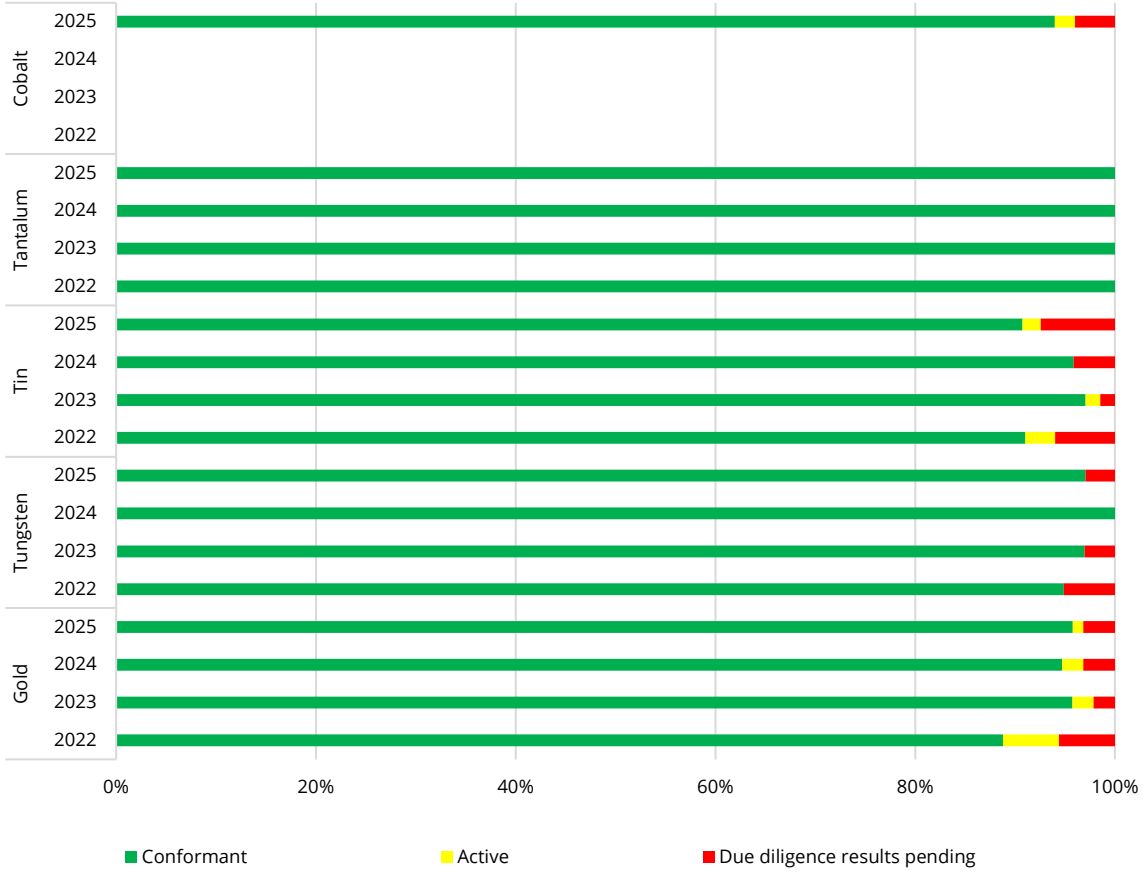
For any smelters or refiners identified in supplier submissions that are not listed as “Active” or “Conformant”, jp.ik has engaged with the relevant suppliers and requested the removal or replacement of these facilities from the supply chain, in order to align sourcing practices with recognized industry standards for responsible mineral sourcing. The 2025 assessment results, summarized in the chart included in this report, indicate that most

identified smelters and refiners in our supply chain are classified as conformant with the responsible sourcing standards established by the Responsible Minerals Initiative (RMI). Specifically, 95% of the total number of smelters and refiners (SORs) for 3TG and cobalt in our supply chain are conformant with an accepted independent third-party due diligence program, with only a limited number of facilities reported as active or with due diligence results pending.



A comparison of the smelter and refiner assessment status between the 2022 and 2025 reporting years shows that a high proportion of facilities identified in jp.ik's supply chain are assessed as conformant with recognized responsible sourcing standards established by the Responsible Minerals Initiative. For gold, the percentage of conformant smelters and refiners increased from 89% in 2022 to 96% in 2025, representing an improvement of 7 percentage points. Over the same period, the proportion of facilities classified as active decreased from 6% to 1%, while facilities with due diligence results pending decreased from 6% to 3%, reflecting a greater number of facilities completing the assessment process. For tungsten, conformity levels were already high in 2022 and remained stable. The percentage of conformant smelters increased slightly from 95% in 2022 to 97% in 2025. Facilities classified as active remained at 0%, while those with due diligence results pending decreased from 5% to 3%, indicating continued progress toward full assessment coverage. For tin, the proportion of conformant smelters remained stable at 91% in both 2022 and 2025. The percentage of active facilities decreased slightly from 3% to 2%, while facilities with due diligence results pending increased marginally from 6% to 7%, reflecting ongoing verification activities within the supply chain. For tantalum, the supply chain demonstrates the highest level of maturity, with 100% of identified smelters and refiners classified as conformant across all reporting years from 2022 through 2025, and no facilities reported as active or pending assessment. For cobalt, in 2025, 94% of identified refiners were classified as conformant, while 2% were listed as active and 4% had due diligence results

pending. These results indicate a high level of alignment with responsible sourcing standards while reflecting the ongoing development of industry due diligence mechanisms for cobalt.



We are committed to promoting the responsible sourcing of minerals and to preventing the use of materials that may contribute to conflict or human rights abuses within our supply chain. Through the implementation of structured due diligence processes and active engagement with our suppliers, we seek to strengthen transparency and accountability across the mineral supply chain. We recognize that responsible mineral sourcing is an ongoing process that requires continuous monitoring and improvement. Accordingly, we remain committed to periodically reviewing and enhancing our due diligence framework to ensure its continued effectiveness and alignment with evolving regulatory expectations, industry standards, and best practices. We also encourage constructive feedback and collaboration with stakeholders to further strengthen our responsible sourcing initiatives.

VII. FUTURE ACTIONS

At jp.ik, we recognize that the responsible sourcing of minerals is an ongoing commitment that requires continuous evaluation and improvement of our practices. We are dedicated to ensuring that the minerals used in our products are sourced in a responsible and sustainable manner and to preventing the use of materials that may contribute to conflict or human rights abuses within our supply chain. To support this objective, we actively collaborate with our suppliers to strengthen due diligence processes and to implement additional measures where necessary to promote responsible sourcing. These efforts may include enhanced risk assessment and verification activities, further development of supply chain mapping and traceability, and engagement with industry initiatives and stakeholders to advance responsible sourcing practices across the sector. We are also committed to the periodic review and update of our Responsible Minerals Sourcing Policy to ensure its continued effectiveness and alignment with evolving regulatory requirements, internationally recognized due diligence frameworks, and industry best practices. Stakeholder feedback is welcomed as part of our continuous improvement approach. We believe that ensuring the responsible sourcing of minerals is a shared responsibility across the supply chain, and we remain committed to taking the necessary steps to uphold the highest standards in this area. While we are confident that our current due diligence activities contribute to promoting responsible sourcing and supporting conflict-free supply chains, we recognize that there are always opportunities for further improvement. Accordingly, we will continue to refine and strengthen our processes over time. Through this Responsible Minerals Sourcing Report, jp.ik aims to provide a clear and transparent overview of the measures implemented to support responsible mineral sourcing. We remain committed to continuous improvement and to maintaining transparency with our stakeholders regarding our progress and ongoing efforts.

VIII. LIST OF SOR's IDENTIFIED IN OUR SUPPLY CHAIN

The table below lists the SOR's identified from our surveyed suppliers which processed 3TGs and cobalt during the 2025 Reporting Year, by December 31, 2025.

SOR Identification	Metal	Name	Country
CID000015	Gold	Advanced Chemical Company	UNITED STATES OF AMERICA
CID000019	Gold	Aida Chemical Industries Co., Ltd.	JAPAN
CID000035	Gold	Agosi AG	GERMANY
CID000041	Gold	Almalyk Mining and Metallurgical Complex (AMMC)	UZBEKISTAN
CID000058	Gold	AngloGold Ashanti Corrego do Sitio Mineracao	BRAZIL
CID000077	Gold	Argor-Heraeus S.A.	SWITZERLAND
CID000082	Gold	ASAHI METALFINE, Inc.	JAPAN

CID000090	Gold	Asaka Riken Co., Ltd.	JAPAN
CID000113	Gold	Aurubis AG, Hamburg	GERMANY
CID000128	Gold	Bangko Sentral ng Pilipinas (Central Bank of the Philippines)	PHILIPPINES
CID000157	Gold	Boliden Ronnskar	SWEDEN
CID000176	Gold	C. Hafner GmbH + Co. KG	GERMANY
CID000185	Gold	CCR Refinery - Glencore Canada Corporation	CANADA
CID000233	Gold	Chimet S.p.A.	ITALY
CID000264	Gold	Chugai Mining	JAPAN
CID000359	Gold	DSC (Do Sung Corporation)	KOREA, REPUBLIC OF
CID000401	Gold	Dowa	JAPAN
CID000425	Gold	Eco-System Recycling Co., Ltd. East Plant	JAPAN
CID000689	Gold	LT Metal Ltd.	KOREA, REPUBLIC OF
CID000694	Gold	Heimerle + Meule GmbH	GERMANY
CID000707	Gold	Heraeus Metals Hong Kong Ltd.	CHINA
CID000711	Gold	Heraeus Germany GmbH Co. KG	GERMANY
CID000801	Gold	Inner Mongolia Qiankun Gold and Silver Refinery Share Co., Ltd.	CHINA
CID000807	Gold	Ishifuku Metal Industry Co., Ltd.	JAPAN
CID000814	Gold	Istanbul Gold Refinery	TURKEY
CID000823	Gold	Japan Mint	JAPAN
CID000855	Gold	Jiangxi Copper Co., Ltd.	CHINA
CID000920	Gold	Asahi Refining USA Inc.	UNITED STATES OF AMERICA
CID000924	Gold	Asahi Refining Canada Ltd.	CANADA
CID000937	Gold	JX Advanced Metals Corporation	JAPAN
CID000957	Gold	Kazzinc	KAZAKHSTAN
CID000969	Gold	Kennecott Utah Copper LLC	UNITED STATES OF AMERICA
CID000981	Gold	Kojima Chemicals Co., Ltd.	JAPAN
CID001078	Gold	LS MnM Inc.	KOREA, REPUBLIC OF
CID001113	Gold	Materion	UNITED STATES OF AMERICA
CID001119	Gold	Matsuda Sangyo Co., Ltd.	JAPAN
CID001147	Gold	Metalor Technologies (Suzhou) Ltd.	CHINA
CID001149	Gold	Metalor Technologies (Hong Kong) Ltd.	CHINA
CID001152	Gold	Metalor Technologies (Singapore) Pte., Ltd.	SINGAPORE
CID001153	Gold	Metalor Technologies S.A.	SWITZERLAND
CID001157	Gold	Metalor USA Refining Corporation	UNITED STATES OF AMERICA
CID001161	Gold	Metalurgica Met-Mex Penoles S.A. De C.V.	MEXICO
CID001188	Gold	Mitsubishi Materials Corporation	JAPAN
CID001193	Gold	Mitsui Mining and Smelting Co., Ltd.	JAPAN
CID001220	Gold	Nadir Metal Rafineri San. Ve Tic. A.S.	TURKEY
CID001236	Gold	Navoi Mining and Metallurgical Combinat	UZBEKISTAN
CID001259	Gold	Nihon Material Co., Ltd.	JAPAN

CID001325	Gold	Ohura Precious Metal Industry Co., Ltd.	JAPAN
CID001352	Gold	MKS PAMP SA	SWITZERLAND
CID001397	Gold	PT Aneka Tambang (Persero) Tbk	INDONESIA
CID001498	Gold	PX Precinox S.A.	SWITZERLAND
CID001512	Gold	Rand Refinery (Pty) Ltd.	SOUTH AFRICA
CID001534	Gold	Royal Canadian Mint	CANADA
CID001585	Gold	SEMPSA Joyeria Plateria S.A.	SPAIN
CID001622	Gold	Shandong Zhaojin Gold & Silver Refinery Co., Ltd.	CHINA
CID001736	Gold	Sichuan Tianze Precious Metals Co., Ltd.	CHINA
CID001761	Gold	Solar Applied Materials Technology Corp.	TAIWAN, PROVINCE OF CHINA
CID001798	Gold	Sumitomo Metal Mining Co., Ltd.	JAPAN
CID001875	Gold	Tanaka Kikinzoku Kogyo K.K.	JAPAN
CID001916	Gold	Shandong Gold Smelting Co., Ltd.	CHINA
CID001938	Gold	Tokuriki Honten Co., Ltd.	JAPAN
CID001955	Gold	Torecom	KOREA, REPUBLIC OF
CID001980	Gold	Umicore S.A. Business Unit Precious Metals Refining	BELGIUM
CID001993	Gold	United Precious Metal Refining, Inc.	UNITED STATES OF AMERICA
CID002003	Gold	Valcambi S.A.	SWITZERLAND
CID002030	Gold	Gold Corporation - The Perth Mint	AUSTRALIA
CID002100	Gold	Yamakin Co., Ltd.	JAPAN
CID002129	Gold	Yokohama Metal Co., Ltd.	JAPAN
CID002224	Gold	Zhongyuan Gold Smelter of Zhongjin Gold Corporation	CHINA
CID002243	Gold	Zijin Mining Group Gold Smelting Co. Ltd.	CHINA
CID002290	Gold	SAFINA A.S.	CZECHIA
CID002509	Gold	MMTC-PAMP India Pvt., Ltd.	INDIA
CID002511	Gold	KGHM Polska Miedz Spolka Akcyjna	POLAND
CID002580	Gold	T.C.A S.p.A	ITALY
CID002582	Gold	REMONDIS PMR B.V.	NETHERLANDS
CID002605	Gold	Korea Zinc Co., Ltd.	KOREA, REPUBLIC OF
CID002615	Gold	TOO Tau-Ken-Altyn	KAZAKHSTAN
CID002708	Gold	Abington Reldan Metals, LLC	UNITED STATES OF AMERICA
CID002762	Gold	L'Orfebre S.A.	ANDORRA
CID002765	Gold	Italpreziosi	ITALY
CID002778	Gold	WIELAND Edelmetalle GmbH	GERMANY
CID002779	Gold	Oegussa Oesterreichische Gold- und Silber-Scheideanstalt Gesm.b.H.	AUSTRIA
CID002863	Gold	Bangalore Refinery	INDIA
CID002918	Gold	SungEel HiMetal Co., Ltd.	KOREA, REPUBLIC OF
CID002919	Gold	Planta Recuperadora de Metales SpA	CHILE
CID003189	Gold	NH Recytech Company	KOREA, REPUBLIC OF
CID003424	Gold	Eco-System Recycling Co., Ltd. North Plant	JAPAN

CID003425	Gold	Eco-System Recycling Co., Ltd. West Plant	JAPAN
CID003575	Gold	Metal Concentrators SA (Pty) Ltd.	SOUTH AFRICA
CID003615	Gold	WEEEREFINING	FRANCE
CID003641	Gold	Gold by Gold Colombia	COLOMBIA
CID004010	Gold	Coimpa Industrial LTDA	BRAZIL
CID004506	Gold	GG Refinery Ltd.	TANZANIA, UNITED REPUBLIC OF
CID004714	Gold	Impala Platinum - Platinum Metals Refinery (PMR)	SOUTH AFRICA
CID004755	Gold	Elite Industech Co., Ltd.	TAIWAN, PROVINCE OF CHINA
CID000228	Tin	Chenzhou Yunxiang Mining and Metallurgy Co., Ltd.	CHINA
CID000292	Tin	Alpha Assembly Solutions Inc	UNITED STATES OF AMERICA
CID000313	Tin	PT Premium Tin Indonesia	INDONESIA
CID000402	Tin	Dowa	JAPAN
CID000438	Tin	EM Vinto	BOLIVIA (PLURINATIONAL STATE OF)
CID000448	Tin	Estanho de Rondonia S.A.	BRAZIL
CID000468	Tin	Fenix Metals	POLAND
CID000538	Tin	Gejiu Non-Ferrous Metal Processing Co., Ltd.	CHINA
CID001070	Tin	China Tin Group Co., Ltd.	CHINA
CID001105	Tin	Malaysia Smelting Corporation (MSC)	MALAYSIA
CID001142	Tin	Metallic Resources, Inc.	UNITED STATES OF AMERICA
CID001173	Tin	Mineracao Taboca S.A.	BRAZIL
CID001182	Tin	Minsur	PERU
CID001191	Tin	Mitsubishi Materials Corporation	JAPAN
CID001231	Tin	Jiangxi New Nanshan Technology Ltd.	CHINA
CID001314	Tin	O.M. Manufacturing (Thailand) Co., Ltd.	THAILAND
CID001337	Tin	Operaciones Metalurgicas S.A.	BOLIVIA (PLURINATIONAL STATE OF)
CID001453	Tin	PT Mitra Stania Prima	INDONESIA
CID001458	Tin	PT Prima Timah Utama	INDONESIA
CID001477	Tin	PT Timah Tbk Kundur	INDONESIA
CID001482	Tin	PT Timah Tbk Mentok	INDONESIA
CID001539	Tin	Rui Da Hung	TAIWAN, PROVINCE OF CHINA
CID001898	Tin	Thaisarco	THAILAND
CID002036	Tin	White Solder Metalurgia e Mineracao Ltda.	BRAZIL
CID002158	Tin	Yunnan Chengfeng Non-ferrous Metals Co., Ltd.	CHINA
CID002180	Tin	Tin Smelting Branch of Yunnan Tin Co., Ltd.	CHINA
CID002468	Tin	Magnu's Minerais Metais e Ligas Ltda.	BRAZIL
CID002503	Tin	PT ATD Makmur Mandiri Jaya	INDONESIA
CID002517	Tin	O.M. Manufacturing Philippines, Inc.	PHILIPPINES
CID002570	Tin	CV Ayi Jaya	INDONESIA
CID002593	Tin	PT Rajehan Ariq	INDONESIA

CID002696	Tin	PT Cipta Persada Mulia	INDONESIA
CID002706	Tin	Resind Industria e Comercio Ltda.	BRAZIL
CID002756	Tin	Super Ligas	BRAZIL
CID002773	Tin	Aurubis Beerse	BELGIUM
CID002774	Tin	Aurubis Berango	SPAIN
CID002776	Tin	PT Bangka Prima Tin	INDONESIA
CID002844	Tin	HuiChang Hill Tin Industry Co., Ltd.	CHINA
CID003116	Tin	Guangdong Hanhe Non-Ferrous Metal Co., Ltd.	CHINA
CID003190	Tin	Chifeng Dajingzi Tin Industry Co., Ltd.	CHINA
CID003325	Tin	Tin Technology & Refining	UNITED STATES OF AMERICA
CID003387	Tin	Luna Smelter, Ltd.	RWANDA
CID003397	Tin	Yunnan Yunfan Non-ferrous Metals Co., Ltd.	CHINA
CID003409	Tin	Precious Minerals and Smelting Limited	INDIA
CID003449	Tin	PT Mitra Sukses Globalindo	INDONESIA
CID003486	Tin	CRM Fundicao De Metais E Comercio De Equipamentos Eletronicos Do Brasil Ltda	BRAZIL
CID003524	Tin	CRM Synergies	SPAIN
CID003582	Tin	Fabrica Auricchio Industria e Comercio Ltda.	BRAZIL
CID003868	Tin	PT Putera Sarana Shakti (PT PSS)	INDONESIA
CID004065	Tin	Mining Minerals Resources SARL	CONGO, DEMOCRATIC REPUBLIC OF THE
CID004403	Tin	Takehara PVD Materials Plant / PVD Materials Division of MITSUI MINING & SMELTING CO., LTD.	JAPAN
CID004434	Tin	Malaysia Smelting Corporation Berhad (Port Klang)	MALAYSIA
CID004724	Tin	Woodcross Smelting Company Limited	UGANDA
CID004754	Tin	Global Advanced Metals Greenbushes Pty Ltd.	AUSTRALIA
CID000291	Tantalum	Guangdong Rising Rare Metals-EO Materials Ltd.	CHINA
CID000460	Tantalum	F&X Electro-Materials Ltd.	CHINA
CID000616	Tantalum	XIMEI RESOURCES (GUANGDONG) LIMITED	CHINA
CID000914	Tantalum	JiuJiang JinXin Nonferrous Metals Co., Ltd.	CHINA
CID000917	Tantalum	Jiujiang Tanbre Co., Ltd.	CHINA
CID001076	Tantalum	AMG Brasil	BRAZIL
CID001163	Tantalum	Metallurgical Products India Pvt., Ltd.	INDIA
CID001175	Tantalum	Mineracao Taboca S.A.	BRAZIL
CID001192	Tantalum	Mitsui Kinzoku Company, Limited	JAPAN
CID001200	Tantalum	NPM Silmet AS	ESTONIA
CID001277	Tantalum	Ningxia Orient Tantalum Industry Co., Ltd.	CHINA
CID001522	Tantalum	Yanling Jincheng Tantalum & Niobium Co., Ltd.	CHINA
CID001869	Tantalum	Taki Chemical Co., Ltd.	JAPAN
CID001891	Tantalum	Telex Metals	UNITED STATES OF AMERICA
CID001969	Tantalum	Ulba Metallurgical Plant JSC	KAZAKHSTAN
CID002492	Tantalum	Hengyang King Xing Lifeng New Materials Co., Ltd.	CHINA

CID002504	Tantalum	D Block Metals, LLC	UNITED STATES OF AMERICA
CID002505	Tantalum	FIR Metals & Resource Ltd.	CHINA
CID002506	Tantalum	Jiujiang Zhongao Tantalum & Niobium Co., Ltd.	CHINA
CID002512	Tantalum	Jiangxi Dinghai Tantalum & Niobium Co., Ltd.	CHINA
CID002539	Tantalum	KEMET de Mexico	MEXICO
CID002544	Tantalum	TANIOBIS Co., Ltd.	THAILAND
CID002545	Tantalum	TANIOBIS GmbH	GERMANY
CID002548	Tantalum	Materion Newton Inc.	UNITED STATES OF AMERICA
CID002549	Tantalum	TANIOBIS Japan Co., Ltd.	JAPAN
CID002550	Tantalum	TANIOBIS Smelting GmbH & Co. KG	GERMANY
CID002557	Tantalum	Global Advanced Metals Boyertown	UNITED STATES OF AMERICA
CID002558	Tantalum	Global Advanced Metals Aizu	JAPAN
CID002707	Tantalum	Resind Industria e Comercio Ltda.	BRAZIL
CID002842	Tantalum	Jiangxi Tuohong New Raw Material	CHINA
CID003583	Tantalum	RFH Yancheng Jinye New Material Technology Co., Ltd.	CHINA
CID004054	Tantalum	PowerX Ltd.	RWANDA
CID000004	Tungsten	A.L.M.T. Corp.	JAPAN
CID000105	Tungsten	Kennametal Huntsville	UNITED STATES OF AMERICA
CID000218	Tungsten	Guangdong Xianglu Tungsten Co., Ltd.	CHINA
CID000258	Tungsten	Chongyi Zhangyuan Tungsten Co., Ltd.	CHINA
CID000568	Tungsten	Global Tungsten & Powders LLC	UNITED STATES OF AMERICA
CID000825	Tungsten	Japan New Metals Co., Ltd.	JAPAN
CID000966	Tungsten	Kennametal Fallon	UNITED STATES OF AMERICA
CID002044	Tungsten	Wolfram Bergbau und Hutten AG	AUSTRIA
CID002082	Tungsten	Xiamen Tungsten Co., Ltd.	CHINA
CID002315	Tungsten	Ganzhou Jiangwu Ferrotungsten Co., Ltd.	CHINA
CID002316	Tungsten	Jiangxi Yaosheng Tungsten Co., Ltd.	CHINA
CID002317	Tungsten	Jiangxi Xinsheng Tungsten Industry Co., Ltd.	CHINA
CID002318	Tungsten	Jiangxi Tonggu Non-ferrous Metallurgical & Chemical Co., Ltd.	CHINA
CID002319	Tungsten	Malipo Haiyu Tungsten Co., Ltd.	CHINA
CID002320	Tungsten	Xiamen Tungsten (H.C.) Co., Ltd.	CHINA
CID002321	Tungsten	Jiangxi Gan Bei Tungsten Co., Ltd.	CHINA
CID002494	Tungsten	Ganzhou Seadragon W & Mo Co., Ltd.	CHINA
CID002502	Tungsten	Asia Tungsten Products Vietnam Ltd.	VIET NAM
CID002513	Tungsten	Hunan Shizhuyuan Nonferrous Metals Co., Ltd. Chenzhou Tungsten Products Branch	CHINA
CID002541	Tungsten	H.C. Starck Tungsten GmbH	GERMANY
CID002542	Tungsten	TANIOBIS Smelting GmbH & Co. KG	GERMANY
CID002543	Tungsten	Masan High-Tech Materials	VIET NAM
CID002551	Tungsten	Jiangwu H.C. Starck Tungsten Products Co., Ltd.	CHINA

CID002589	Tungsten	Niagara Refining LLC	UNITED STATES OF AMERICA
CID002641	Tungsten	China Molybdenum Tungsten Co., Ltd.	CHINA
CID002827	Tungsten	Philippine Chuangxin Industrial Co., Inc.	PHILIPPINES
CID003407	Tungsten	Lianyou Metals Co., Ltd.	TAIWAN, PROVINCE OF CHINA
CID003417	Tungsten	Hubei Green Tungsten Co., Ltd.	CHINA
CID003468	Tungsten	Cronimet Brasil Ltda	BRAZIL
CID003609	Tungsten	Fujian Xinlu Tungsten Co., Ltd.	CHINA
CID003993	Tungsten	Tungsten Vietnam Joint Stock Company	VIET NAM
CID004397	Tungsten	Lianyou Resources Co., Ltd.	TAIWAN, PROVINCE OF CHINA
CID004430	Tungsten	Shinwon Tungsten (Fujian Shanghang) Co., Ltd.	CHINA
CID004619	Tungsten	KENEE MINING VIETNAM COMPANY LIMITED	VIET NAM
CID003209	Cobalt	Gem (Jiangsu) Cobalt Industry Co., Ltd.	CHINA
CID003210	Cobalt	Lanzhou Jinchuan Advanced Materials Technology Co., Ltd.	CHINA
CID003211	Cobalt	Zhuhai Kelixin Metal Materials Co., Ltd.	CHINA
CID003212	Cobalt	Ganzhou Tengyuan Cobalt New Material Co., Ltd.	CHINA
CID003213	Cobalt	Guangxi Yinyi Advanced Material Co., Ltd.	CHINA
CID003219	Cobalt	Hunan Brunp Recycling Technology Co., Ltd.	CHINA
CID003225	Cobalt	Zhejiang Huayou Cobalt Company Limited	CHINA
CID003226	Cobalt	Umicore Finland Oy	FINLAND
CID003228	Cobalt	Umicore Olen	BELGIUM
CID003232	Cobalt	Dynatec Madagascar Company	MADAGASCAR
CID003239	Cobalt	Port Colborne Refinery	CANADA
CID003255	Cobalt	Quzhou Huayou Cobalt New Material Co.,Ltd.	CHINA
CID003261	Cobalt	Kamoto Copper Company	CONGO, DEMOCRATIC REPUBLIC OF THE
CID003264	Cobalt	Chemaf Etoile	CONGO, DEMOCRATIC REPUBLIC OF THE
CID003266	Cobalt	Societe pour le Traitment du Terril de Lubumbashi (STL)	CONGO, DEMOCRATIC REPUBLIC OF THE
CID003275	Cobalt	La Compagnie de Traitement des Rejets de Kingamyambo S.A. (Metalkol S.A.)	CONGO, DEMOCRATIC REPUBLIC OF THE
CID003278	Cobalt	Niihama Nickel Refinery, Sumitomo Metal Mining	JAPAN
CID003280	Cobalt	Compagnie de Tifnout Tiranimine	MOROCCO
CID003291	Cobalt	Guangdong Jiana Energy Technology Co., Ltd.	CHINA
CID003293	Cobalt	Jiangsu Xiongfeng Technology Co., Ltd.	CHINA
CID003301	Cobalt	Mutanda Mining SPRL	CONGO, DEMOCRATIC REPUBLIC OF THE
CID003338	Cobalt	SungEel HiTech Co., Ltd.	KOREA, REPUBLIC OF
CID003378	Cobalt	Jingmen GEM Co., Ltd.	CHINA
CID003384	Cobalt	Ganzhou Highpower Technology Co., Ltd.	CHINA
CID003390	Cobalt	NORILSK NICKEL HARJAVALTA OY	FINLAND
CID003398	Cobalt	Zhejiang New Era Zhongneng Technology Co., Ltd.	CHINA
CID003403	Cobalt	Glencore Nikkelverk Refinery	NORWAY
CID003404	Cobalt	Hunan Yacheng New Energy Co., Ltd.	CHINA

CID003406	Cobalt	Murrin Murrin Nickel Cobalt Plant	AUSTRALIA
CID003411	Cobalt	Hunan CNGR New Energy Science & Technology Co., Ltd.	CHINA
CID003429	Cobalt	Tenke Fungurume Mining SA	CONGO, DEMOCRATIC REPUBLIC OF THE
CID003473	Cobalt	Uranus Chemicals	TAIWAN, PROVINCE OF CHINA
CID003491	Cobalt	ICoNiChem Widnes Ltd	UNITED KINGDOM OF GREAT BRITAIN AND NORTHERN IRELAND
CID003526	Cobalt	Zhejiang Greatpower Cobalt Materials Co., Ltd.	CHINA
CID003534	Cobalt	Mechema Taiwan Plant 2	TAIWAN, PROVINCE OF CHINA
CID003577	Cobalt	Harima Refinery, Sumitomo Metal Mining	JAPAN
CID003584	Cobalt	Vale - Long Harbour Processing Plant (LHPP)	CANADA
CID003587	Cobalt	Kisanfu Mining (Kimin)	CONGO, DEMOCRATIC REPUBLIC OF THE
CID003610	Cobalt	Guizhou CNGR Resource Recycling Industry Development Co., Ltd.	CHINA
CID003676	Cobalt	Jiangxi Ruida New Energy Technology Co., Ltd.	CHINA
CID003671	Cobalt	Ganzhou Hanrui New Energy Technology Co., Ltd.	CHINA
CID003927	Cobalt	Anhui Hanrui New Material Co., Ltd.	CHINA
CID003974	Cobalt	Fujian Evergreen New Energy Technology Co., Ltd.	CHINA
CID004003	Cobalt	Jiangxi Miracle Golden Tiger Cobalt Co. Ltd.	CHINA
CID004057	Cobalt	Eti Bakir A.S	TURKEY
CID004391	Cobalt	Guizhou Red Star Electronic Material Co., Ltd.	CHINA
CID004393	Cobalt	Lianyou Resources Co., Ltd.	TAIWAN, PROVINCE OF CHINA
CID004608	Cobalt	Impala Platinum - Base Metal Refinery (BMR)	SOUTH AFRICA
CID004614	Cobalt	Impala Platinum - Rustenburg Smelter	SOUTH AFRICA
CID004681	Cobalt	Guangxi CNGR New Energy Science & Technology Co., Ltd.	CHINA
CID004691	Cobalt	LUILU RESSOURCES SAS	CONGO, DEMOCRATIC REPUBLIC OF THE