東碩資訊股份有限公司
GOOD WAY TECHNOLOGY CO., LTD.

# 2025

# RESPONSIBLE MINERALS SOURCING REPORT OF GOOD WAY TECHNOLOGY CO., LTD

## 1.0 Company Information:

Good Way is the world's leading PC peripheral design and manufacturing company. Founded in 1983, the company is ranked above its peers for innovation, specialized skills and professional sales services.
Good Way has dedicated to product development, having many brilliant R&D engineers in Taipei headquarter and establishing overseas manufacturing sites in Taipei, Kunshan and Vietnam.
With professional design and manufacturing capability, Good Way is distinguished by the integration of various interfaces. In recent year, Good Way strives to expand product lines to Consumer Electronics industry, manufacturing a wide range of products such as the series of HDMI peripherals, Thunderbolt™ 5 devices and USB Type-C devices. That is to say, Good Way has offered different types of product to meet customer's demands and has obtained more and more achievements on product development and technical skills.
The production and operation in factories are compliant with ISO 9001, ISO 14001, ISO 50001, ISO 45001, ISO 14064-1, RBA-VAP standards overall, which ensure the high quality and strict management in materials and labor force.

This Conflict Minerals Report of Good Way for year 2025 is in accordance with Rule 13p-1 under the Securities Exchange Act of 1934 ("Rule 13p-1"). This ruling is also known as Dodd-Frank or SEC 1502. Good Way has utilized the Organization for the Economic Cooperation and Development (OECD) Guidance for conflict minerals and the Responsible Business Alliance (RBA) programs to conduct our responsible supply chain sourcing efforts for Reasonable Country of Origin Inquiry (RCOI) and Due Diligence (DD) efforts. The programs are internationally recognized and industry standard practices and act as the design framework of our conflict mineral program

## 2.0 Definition / Glossary

### 2.1 Definition

Conflict minerals are natural resources extracted from conflict-affected areas by armed groups. Tin, tantalum, tungsten, and gold (often called 3TG) are the four minerals currently considered conflict minerals by the U.S. and the EU. Extraction of these four minerals plays a primary role in supporting further conflict and human rights violations in high-risk areas across the globe.

### 2.2 Glossary

A. CMRT – Conflict Minerals Reporting Template
B. EMRT – Extended Minerals Reporting Template
C. CC – Covered Countries (also known as the adjoining countries of the DRC)
D. DD – Due Diligence (Verify / Check)
E. DRC – Democratic Republic of the Congo

F. OECD – Organization for the Economic Cooperation and Development (www.oecd.org)
G. RBA – Responsible Business Alliance (www.responsiblebusiness.org)
H. RCOI – Responsible Country of Origin Inquiry (Survey / Ask)
I. RMAP – Responsible Minerals Assurance Process (RMAP)
J. SOR – Smelter or Refiner
K. 3TG – Tin, Tantalum, Tungsten & Gold

**3.0 Reasonable Country of Origin Inquiry (RCOI)**

It is a common industry practice for most companies with electronic products/components to utilize conflict minerals for the necessary functionality or production of such products. As such, conflict minerals are in all our hardware products and a listing of specific products would be redundant. Good Way conducted a Reasonable Country of Origin inquiry (RCOI) to determine if conflict minerals did originate in the Democratic Republic of the Congo (DRC) or the Covered Countries (CC). We used the Responsible Business Alliance (RBA) Responsible Minerals Initiative (RMI) program for RCOI by using the Conflict Minerals Reporting Template (CMRT), which is widely used by industry. We also required our suppliers to use the CMRT's with their supplier bases.
In our RCOI, we conducted annual survey to all of our suppliers. Responses were checked for completeness, consistency and issues. Supplier conflict mineral policies were directly validated. Incomplete CMRT's and EMRT's or those with other issues were returned for corrective action (i.e., policy link invalid). Reported countries of origin are identified in Section 8.0 of this report.

**4.0 Conflict-Free Disclosure**

Based on the RCOI and good faith efforts, Good Way did have reason to believe that the conflict minerals had originated in the DRC or the CC. Therefore, we conducted Due Diligence (DD) on the source and custody of conflict minerals in our products and created this Conflict Minerals Report (CMR) with the required elements. Furthermore, based on due diligence described further in this report, Good Way has not yet fully determined that the conflict minerals have not financed or benefited armed groups in the region

**5.0 OECD Due Diligence Standard Implementation**

Good Way adopts the OECD guidance entitled, "OECD Due Diligence Guidance for Responsible Supply Chains for Minerals from Conflict-Affected and High-Risk Areas".
For a significant portion of the parts we purchased, Good Way had no direct influence on the parts, ingredients, or components in them. Much were industry standard product where we only specified or negotiated contractual terms with a manufacturer that did not relate to the manufacturing of the product.

Good Way did not purchase raw or refined ore in the DRC, CC, or any other country. We did not have any direct visibility to the further upstream mines of origin, the buyers/sellers/consolidators/intermediaries, the transit routes, nor to the "mid-stream" Smelter's or Refiners (SOR). Good Way was in fact not only numerous supply chain tiers away from the mines of origin, but also we were many tiers removed from SOR as well.
Good Way conducts conflict mineral due diligence on 100% regardless of these exceptions. Consequently, there were specific and complex challenges in terms of data accuracy, coverage, vintage, confidentiality, scope of data, languages/communications/translations as well as lack of any direct business relationships to gain direct transparency on the supply chain. As a result, the origin of conflict minerals cannot be determined from Good Way's position in the supply chain, with any certainty once the raw ores are smelted, refined and converted to ingots, bullion or other conflict mineral derivatives.

The OECD Due Diligence Guidance clearly recognizes this complexity and further states:

- "The Guidance recommends that downstream companies identify, to the best of their efforts, and review the due diligence process of the smelters/refiners in their supply chain and assess whether they adhere to due diligence measures put forward in this Guidance. Downstream companies may participate in industry-wide schemes that assess smelters/refiners' compliance with this Guidance and may draw on the information these schemes provide to help them fulfill the recommendations in this Guidance.
- This distinction reflects the fact that internal control mechanisms based on tracing minerals in a company's possession are generally unfeasible after smelting, with refined metals entering the consumer market as small parts of various components in end-products. By virtue of these practical difficulties, downstream companies should establish internal controls over their immediate suppliers and may coordinate efforts through industry-wide initiatives to build leverage over sub-suppliers, overcome practical challenges and effectively discharge the due diligence recommendations contained in this Guidance."
- As a result of our supply chain position and recognizing the complexities allowed by OECD guidance, Good Way conducted RCOI to trace to SOR, and we focused our efforts on identification, audits, and certification of SOR's to be conflict-free conformant.

## 6.0 OECD Measures Taken

Following are the measures taken by Good Way to comply with OECD, Dodd-Frank and RBA to prevent the use of conflict free minerals contributing to conflict.

### 6.1 Establish Strong Management Systems

6.1.1 Good Way has created a formal and public Responsible Sourcing Policy which may be found at: https://www.goodway.com.tw/en/esg/page/Sustainable_Supply_Chain/Declaration_of_Minerals_Conflict-Free

6.1.2 Good Way has a formal organization structure for Sustainability and Conflict Minerals. There is a Group General Manager, Head of Corporate Sustainability and Head of Corporate Procurement for execution of

conflict minerals programs, actions and reporting.

6.1.3 We established within Good Way a system of transparency and controls over the supply chain that allowed the identification of SOR of conflict minerals. we survey our supply chain annually using the Conflict Minerals Reporting Template, which is the primary mechanism for identifying smelters and refiners that supply 3TG to components within our supply chain and for assessing the risks associated with 3TG. The following collection of smelters and refiners' data from suppliers, Good Way utilizes the RMI's RMAP to gain initial insights into whether the smelter is participating in RMAP.

**6.2 Identify & Assess Risk**

Since there are many complex risks in ensuring a conflict-free supply chain, and the OECD Due Diligence guidance recognizes the difficultly of downstream companies to identify upstream actors, Good Way's goal was to identify the SOR in our supply chain using standard industry wide schemes as to whether the conflict minerals came from the DRC or adjoining countries.

The key resulting risks were identified as:

- ✓ Were the SOR's located in the DRC or the surrounding countries?
- ✓ Had the SOR procured ore from DRC or CC?
- ✓ Was any information provided by SOR's and multiple tiers of the supply chain sufficiently precise?
- ✓ Would basic engagement with smelters/refiners (e.g., email, telephone, internet investigation, site visits) be sufficient to provide adequate confidence of not contributing to conflict?
- ✓ Given the worldwide nature of supply chains could the risk be presented with most SOR's matter where they are located?
- ✓ Even though an SOR was reported in our supply chain, were we certain the mineral content was actually in our products?

**6.3 Objectives and Strategy to Respond**

Good Way's objective to sufficiently respond to and to mitigate the risk was to understand all the SOR's in our supply chain, whether they were actually **in our supply chain or not** and either get them conformant or to ultimately discontinue usage of them. The initiatives designed to drive towards that objective were as follows:

Good Way's strategy to respond to the risks was as follows:

- ✓ Smelter / Refiner Certification
- ✓ We continued the use of RMAP programs so that only conformant smelters are used and leveraged a dedicated Team efforts on non- conformant and non-active SOR.
- ✓ Smelter / Refiner Discontinuation
- ✓ It is important to note that there are distinct challenges to actual and verified removals of SOR from supply chains. Demanding suppliers to remove non- conformant SOR ("negative efforts") provides low confidence that a smelter is removed from a supply chain and the removal stays effectuated. Good Way recognizes positive efforts are better in the long run for all involved parties.

- ✓ Internal Reporting & Awareness Training
- ✓ Program Status: Reporting of annual CMRT survey status of kickoff and completion
- ✓ External Reporting
- ✓ Public Responsible Minerals Sourcing Policy and Report.

**Program information** was provided externally and will continue to be provided publicly in our Corporate Sustainability Report and Responsible Sourcing on our webpages. We also provided and will provide our due diligence measures to Customers and external stakeholders upon request. Maintain our public policies on Conflict Minerals.

**OECD Due Diligence Guidance**

Good Way will continue to actively promote the observance of the guidance, take measures to integrate the 5-step framework into our management systems and to ensure the widest possible dissemination of the guidance.

Good Way did not discriminate or limit action to only SOR that we believed were only in our products to improve our reported statistics. We acted on all reported SOR's in our supply-chain whether their materials were truly in our products or not. We believed it was more socially responsible to report all SOR in our supply chain, regardless if they provided content in our products or not, to further conduct DD as required.

### 6.4 Report Publicly on Due Diligence

As noted above, Good Way publishes publicly our due diligence policies and practices efforts. We also provide information related to social and environmental responsibility on our website.

## 7.0 Smelter and Refiner Key Indicators

From Good Way's RCOI and DD efforts we have identified as best possible all of the SOR's in our supply chain and determined how many are conflict-free conformant. The below table indicates our overall progress trend and 2025 performance.

| GOODWAY Status | 2022 | 2023 | 2024 | 2025 |
|---|---|---|---|---|
| % Conformant | 100% | 100% | 100% | 100% |

| Conflict Mineral | Total Country | Total SOR | Conformant | % Conformant |
|---|---|---|---|---|
| Tantalum | 10 | 31 | 31 | 100 |
| Tin | 16 | 46 | 46 | 100 |
| Tungsten | 9 | 33 | 33 | 100 |
| Gold | 29 | 97 | 97 | 100 |
| Cobalt | 14 | 47 | 47 | 100 |
| Mica | 3 | 5 | 5 | 100 |
| Copper | 5 | 8 | 8 | 100 |
| Nickel | 9 | 20 | 20 | 100 |
| **Overall** | **95** | **287** | **287** | **100** |

## 8.0 Smelter and Refiner List ("The List")

Following is the List of SOR identified in our supply chains.

The List, including, without limitation, all information provided therein, is provided for informational purposes only and is current as of the date set forth therein. Any inaccuracy or omission in the list is not the responsibility of the Good Way as it is generally well recognized attaining a precise list is a complex and dynamic process. Determination of whether and/or how to use all or any portion of the list is to be made in the user's sole and absolute discretion and responsibility.

Good Way does not make any representations or warranties with respect to the List. The list is provided on an "AS IS" and on an "AS AVAILABLE" basis. Good Way hereby disclaims all warranties of any nature, express, implied or otherwise, or arising from trade or custom, including, without limitation, any implied warranties of merchantability, non-infringement, quality, title, fitness for a particular purpose, completeness or accuracy.

To the fullest extent permitted by applicable laws, Good Way renounces any liability for any losses, expenses or

damages of any nature, including, without limitation, special, incidental, punitive, direct, indirect or consequential damages or lost income or profits, resulting from or arising out of the User's use of the list, whether arising in tort, contract, statute, or otherwise, even if shown that they were advised of the possibility of such damages.

In consideration for access and use of the list, THE USER, hereby agrees to release and forever discharge Good Way, as well as their respective officers, directors, agents, employees, volunteers, representatives, contractors, success SoRs, and assignees, from any and all claims, actions, losses, suits, damages, judgments, levies, and executions, which the user has ever had, has, or ever can, shall, or may have or claim to have against Good Way arising out of the list or use thereof.

If any part of any provision of these terms and conditions shall be invalid or unenforceable under applicable law, said part shall be deemed ineffective to the extent of such invalidity or unenforceability only, without in any way affecting the remaining parts of said provision or the remaining provisions of these terms and conditions.

By accessing and using the List, and in consideration thereof, the user agrees to the foregoing.

| ID | Metal | Smelters and Refiners | 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 | GERMANY |
| CID000128 | Gold | Bangko Sentral ng Pilipinas (Central Bank of the Philippines) | PHILIPPINES |
| 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 |
| 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 |

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| 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 |
| 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 Nippon Mining & Metals Co., Ltd. | 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 |
| 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 |
| 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 |
| CID001736 | Gold | Sichuan Tianze Precious Metals Co., Ltd. | CHINA |
| CID001761 | Gold | Solar Applied Materials Technology Corp. | TAIWAN, PROVINCE OF CHINA |

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| 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 |
| 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 | Western Australian Mint (T/a 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 |
| CID002224 | Gold | Zhongyuan Gold Smelter of Zhongjin Gold Corporation | 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 |
| CID002765 | Gold | Italpreziosi | ITALY |
| CID002778 | Gold | WIELAND Edelmetalle GmbH | GERMANY |
| 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 |
| 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 |
| 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 |

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| CID001175 | Tantalum | Mineracao Taboca S.A. | BRAZIL |
| CID001192 | Tantalum | Mitsui Mining and Smelting Co., Ltd. | 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 |
| 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 |
| CID001314 | Tin | O.M. Manufacturing (Thailand) Co., Ltd. | THAILAND |
| CID001337 | Tin | Operaciones Metalurgicas S.A. | BOLIVIA (PLURINATIONAL STATE |

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| | | | 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 |
| 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 |
| 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 |
| CID003397 | Tin | Yunnan Yunfan Non-ferrous Metals Co., Ltd. | CHINA |
| CID003449 | Tin | PT Mitra Sukses Globalindo | INDONESIA |
| CID003524 | Tin | CRM Synergies | SPAIN |
| 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 |
| CID004724 | Tin | Woodcross Smelting Company Limited | UGANDA |
| CID005067 | Tin | PT Arsed Indonesia | INDONESIA |
| 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 |

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| 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 |
| 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 |
| 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 |
| CID004797 | Tungsten | Philippine Bonway Manufacturing Industrial Corporation | PHILIPPINES |
| 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 |

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| 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 |
| CID003377 | Cobalt | Jiangxi Jiangwu Cobalt Industrial Co., Ltd. | CHINA |
| 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 |
| 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 | 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 |
| 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 |
| CID003795 | Copper | Tenke Fungurume Mining SA | CONGO, DEMOCRATIC REPUBLIC OF THE |
| CID003878 | Copper | Toyo Smelter & Refinery, Sumitomo Metal Mining | JAPAN |
| CID003948 | Copper | La Compagnie de Traitement des Rejets de Kingamyambo S.A. (Metalkol S.A.) | CONGO, DEMOCRATIC REPUBLIC OF THE |
| CID004058 | Copper | Eti Bakir A.S | TURKEY |

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| CID004206 | Copper | LUILU RESSOURCES SAS | CONGO, DEMOCRATIC REPUBLIC OF THE |
| CID004387 | Copper | NKANA COPPER REFINERY - Nkana (Kitwe) | ZAMBIA |
| CID004607 | Copper | Impala Platinum - Base Metal Refinery (BMR) | SOUTH AFRICA |
| CID004812 | Copper | CMOC Kisanfu Mining SARL | CONGO, DEMOCRATIC REPUBLIC OF THE |
| CID003512 | Mica | Yamaguchi Mica | JAPAN |
| CID003970 | Mica | Yamaguchi Mica Co., Ltd. Toyohashi Factory | JAPAN |
| CID003971 | Mica | Yamaguchi Mica Co., Ltd. Shinshiro Factory | JAPAN |
| CID003980 | Mica | Hunan Rongtai New Material Co., Ltd. | CHINA |
| CID004623 | Mica | LKAB Minerals Oy | FINLAND |
| CID003882 | Nickel | Harima Refinery, Sumitomo Metal Mining | JAPAN |
| CID003928 | Nickel | Murrin Murrin Nickel Cobalt Plant | AUSTRALIA |
| CID003968 | Nickel | Dynatec Madagascar Company | MADAGASCAR |
| CID003975 | Nickel | Hunan Brunp Recycling Technology Co., Ltd. | CHINA |
| CID004008 | Nickel | NORILSK NICKEL HARJAVALTA OY | FINLAND |
| CID004055 | Nickel | Niihama Nickel Refinery, Sumitomo Metal Mining | JAPAN |
| CID004395 | Nickel | Guangxi Yinyi Advanced Material Co., Ltd. | CHINA |
| CID004398 | Nickel | Jiangxi Miracle Golden Tiger Cobalt Co. Ltd. | CHINA |
| CID004432 | Nickel | Guizhou Red Star Electronic Material Co., Ltd. | CHINA |
| CID004566 | Nickel | Jiangxi Ruida New Energy Technology Co., Ltd. | CHINA |
| CID004612 | Nickel | Impala Platinum - Rustenburg Smelter | SOUTH AFRICA |
| CID004618 | Nickel | ICoNiChem Widnes Ltd | UNITED KINGDOM OF GREAT BRITAIN AND NORTHERN IRELAND |
| CID004708 | Nickel | Jiangmen Chancsun Umicore Industry Co.,Ltd | CHINA |
| CID004728 | Nickel | Guangxi CNGR New Energy Science & Technology Co., Ltd. | CHINA |
| CID005061 | Nickel | Guizhou CNGR Resource Recycling Industry Development Co., Ltd. | CHINA |
| CID005175 | Nickel | Hunan CNGR New Energy Science & Technology Co., Ltd. | CHINA |
| CID005237 | Nickel | Fujian Evergreen New Energy Technology Co. | CHINA |
| CID005247 | Nickel | PT Obi Nickel Cobalt | INDONESIA |
| CID005249 | Nickel | Umicore Olen | BELGIUM |
| CID005250 | Nickel | Umicore Finland Oy | FINLAND |