## **INTRODUCTION & SUMMARY**

#### **COMPANY OVERVIEW**

This report has been prepared by the management of Lyft, Inc. (herein referred to as "Lyft", the "Company", "we", "us", or "our"). The information includes the activities of all majority-owned subsidiaries and variable interest entities that are required to be consolidated.

Lyft is a ridesharing marketplace that connects drivers with riders via the Lyft mobile application in cities across the United States and in select cities in Canada. To complement its software offering, Lyft designs and contracts to manufacture equipment in Lyft's micro-mobility network including bicycles, e-bicycles, scooters, bike stations, and vehicle accessories (Lyft Glow in-car emblem and Halo vehicle rooftop digital screens).

## FORWARD LOOKING STATEMENTS

This Conflict Minerals Report contains forward-looking statements within the meaning of Section 27A of the Securities Act of 1933 and Section 21E of the Securities Exchange Act of 1934. These statements include any plans or intentions to improve the number and quality of supplier and smelter response rates and steps we intend to take to mitigate risk in our supply chain. These forward-looking statements involve risks and uncertainties that could cause actual results to differ materially from those projected. In particular, Lyft's actions and the results of those actions may be affected by: (a) changes in global regulations related to the extraction of and disclosure obligations related to conflict minerals; (b) the ability of our direct suppliers and smelters to provide accurate information in response to our requests; (c) the availability of alternate sources of materials necessary to the functionality or production of our products on commercially reasonable terms or at all; (d) the ability of certified smelters to meet the demand for raw materials; and (e) limits on our ability to unilaterally influence supplier behavior. These forward-looking statements are made as of the date hereof and Lyft assumes no obligation to update such statements.

#### INTRODUCTION

For the 2022 calendar year, Lyft determined that tin, tungsten, tantalum and/or gold ("3TGs") were necessary to the functionality or production of products that were manufactured or contracted to be manufactured by Lyft. Therefore, Lyft conducted a reasonable country of origin inquiry ("RCOI") in good faith to determine whether any of the 3TGs in Covered Products (as defined below) originated in the Democratic Republic of the Congo ("DRC") or an adjoining country (collectively referred to as the "Covered Countries"). Based on its RCOI, Lyft believes that its Covered Products could contain 3TGs that may have originated in the Covered Countries and, therefore, in accordance with Section 1502 of the Dodd-Frank Wall Street Reform and Consumer Protection Act (from here on referred to "Section 1502 of the Dodd-Frank Act" or "the Rule"), performed due diligence on the source and chain of custody of the 3TGs in question to determine whether its Covered Products are "DRC Conflict Free." Lyft designed its due diligence measures to conform, in all material respects, with the internationally recognized due diligence framework in The Organization for Economic Co-Operation and Development ("OECD") Due

Diligence Guidance for Responsible Supply Chains of Minerals from Conflict-Affected and High-Risk Areas and the related supplements for gold, tin, tantalum and tungsten (the "OECD Guidance").

Lyft is committed to upholding responsible sourcing practices. As such, Lyft has implemented a Supplier Code of Conduct (the "Supplier Code") to formalize its efforts to uphold human rights and responsible practices across the supply chain. Lyft's Supplier Code encompasses regulatory, compliance, and ethical requirements and covers human rights and labor, health and safety, environmental, ethics (which covers responsible sourcing of minerals), and intellectual property categories and also provides for audit, investigation and reporting mechanisms.

#### CONFLICT MINERALS PROGRAM

Lyft's requirement for responsible sourcing of minerals is incorporated into our Supplier Code, and is available online at https://www.lyft.com/suppliers/code-of-conduct.

To determine Lyft's products that may contain 3TGs, we screened our Enterprise Resource Planning ("ERP") database for metal parts and printed circuit board assemblies ("PCBAs"). As required under the Rule, these are the products that Lyft manufactured or contracted others to manufacture and that are covered in this Report (collectively, the "Covered Products").

## REASONABLE COUNTRY OF ORIGIN INQUIRY

To determine whether necessary 3TGs in Covered Products originated in Covered Countries, Lyft contracted with Assent Inc. ("Assent"), a third-party service provider, to assist us in reviewing the supply chain and identifying risks. We provided a list of suppliers and parts associated with the Covered Products to Assent for upload to the Assent Compliance Manager ("ACM").

To collect data on the origin of materials procured by the supply chain, Lyft utilized the Conflict Minerals Reporting Template ("CMRT") version 6.22 to conduct a survey of all suppliers that provide Covered Products to Lyft since only those parts could contain 3TGs ("in-scope suppliers").

During the supplier survey, we contacted suppliers via the ACM, a platform provided by Assent that enables users to complete and track supplier communications, and allows suppliers to upload completed CMRTs directly to the platform for validation, assessment and management. The ACM also provides functionality that meets the OECD Guidance process expectations by evaluating the quality of each supplier response and assigning a health score based on the supplier's declaration of process engagement. Additionally, the metrics provided in this report, as well as the step-by-step process for supplier engagement and upstream due diligence investigations performed, are managed through this platform.

Via the ACM and Assent team, we requested that all in-scope suppliers complete a CMRT. Training and education to guide suppliers on best practices and the use of this template was included. Assent monitored and tracked all communications in the ACM for future reporting and transparency. On behalf of Lyft, Assent directly contacted suppliers that were unresponsive during the diligence process, and requested these suppliers complete the CMRT and submit it to Assent.

Our program includes automated data validation on all submitted CMRTs. This data validation is based on questions within the declaration tab of the CMRT which helps to identify areas that require further classification or risk assessment, as well as understand the due diligence efforts of the suppliers who sell parts directly to Lyft ("Tier 1 suppliers"). The results of this data validation contribute to the program's health assessment and are shared with the s suppliers through invalid submission campaigns to ensure they understand areas that require clarification or improvement.

All submitted forms are accepted and data is retained and classified as valid or invalid based on a set of validation errors (see appendix C for CMRT validation criteria). Invalid CMRTs include non-responsive, incomplete, or contradicting answers. Suppliers are contacted regarding invalid forms and are encouraged to submit a valid form. Suppliers are also provided with guidance on how to correct these validation errors in the form of feedback to their CMRT submission, training courses, and direct engagement help through Assent's multilingual Supplier Experience team. Since some suppliers may remain unresponsive to feedback, Assent tracks non-responses on behalf of Lyft to account for future improvement opportunities.

For Reporting year 2022 there were 95 suppliers in scope of the conflict minerals program and 47 provided a completed CMRT. Lyft's total response rate for this reporting year was 49.47%.

#### **DESIGN OF DUE DILIGENCE**

Lyft designed its due diligence measures to conform, in all material respects, with the framework in the OECD Guidance. The program aligns with the five steps for due diligence that are described by the OECD Guidance and the Company continues to evaluate market expectations for data collection and reporting to assess opportunities for improvement.

Due diligence requires our necessary reliance on data provided by direct suppliers and third-party audit programs. There is a risk of incomplete or inaccurate data as the process cannot fully be controlled by Lyft. However, Lyft's due diligence process, including outreach and process validation, active risk identification, and risk assessment conducted by Assent, conforms with the OECD's guidance as it relates to Lyft's position as a downstream purchaser.

## **DUE DILIGENCE PERFORMED**

## 1) ESTABLISH STRONG COMPANY MANAGEMENT SYSTEMS

#### • Internal Compliance Team

Lyft established a cross-functional team responsible for implementing the conflict minerals compliance strategy and briefing senior management about the results of these due diligence efforts.

Lyft also uses a third-party service provider, Assent, to assist with evaluating supply chain information regarding 3TGs, identifying potential risks, and in the development and implementation of additional due diligence steps that the Company undertakes with suppliers and/or respective stakeholders with regard to conflict minerals.

We leverage Assent in order to work with dedicated program specialists who support Lyft's conflict minerals program. We communicate regularly with the Assent team in order to receive updates on program status. Each member of Assent's Customer Success team is trained in conflict minerals compliance and the relevant OECD requirements, and understands the intricacies of the CMRT and conflict minerals reporting, as well as Section 1502 of the Dodd-Frank Act.

## • Control Systems

Lyft expects all suppliers to have policies and procedures in place to enable 3TGs used in the production of the products sold to Lyft to be DRC Conflict Free and responsibly sourced. Lyft expects direct suppliers to provide information on the origin of the 3TGs contained in components and materials supplied, including sources of 3TGs that are supplied to them from lower-tier suppliers.

Lyft's Supplier Code applies to all direct suppliers and outlines certain expected behaviors and practices. The Supplier Code is based on industry and internationally accepted principles such as the United Nations Guiding Principles on Business and Human Rights and the OECD Due Diligence Guidance. Lyft's Supplier Code is available on our website to all suppliers. We have the right to terminate relationships with the suppliers who do not meet Lyft's requirements. The Supplier Code is reviewed to ensure it continues to align with industry best practices.

## • Supplier Engagement

Lyft has a strong relationship with Tier 1 suppliers. We have leveraged processes and educational opportunities to ensure non-English speaking suppliers have access to a free platform to upload their CMRTs, help desk support and other multilingual resources. Lyft's suppliers are able to leverage Assent's team of supplier support specialists to ensure they receive appropriate support and understand how to properly file a CMRT. Suppliers are provided guidance in their native language, if needed.

Assent engages with suppliers directly to request a valid (free of validated errors) CMRT for the products that they supply to Lyft. With respect to the OECD requirement to strengthen engagement with suppliers, Lyft, in conjunction with Assent, has developed an internal procedure that includes steps of supplier engagement escalation including establishing a designated conflict mineral compliance communications channel and conflict mineral reporting questionnaire follow-up. This engagement process has allowed the Company to oversee improvements in supplier responses and supplier compliance for this initiative.

Lyft places a strong emphasis on supplier education and training. To accomplish this, Assent's online resources are leveraged, and all in-scope suppliers are provided with access to Assent's library of conflict minerals training and support resources. Further Assent's automated feedback process notifies suppliers

of risks associated with the submitted CMRT, including incorrect submissions as well as those with high risk smelters, and serves to educate suppliers of certain conflict minerals' risks.

Lyft believes that the combination of the Supplier Code and engagement with suppliers for conflict minerals training and requests constitute a strong supplier engagement program.

#### • Grievance Mechanisms

Lyft has established a mechanism whereby employees and suppliers can report violations of our policies, including with respect to conflict minerals. Suppliers and others outside of Lyft may contact Lyft's Compliance team to report grievances or other issues by making a submission through Lyft's Compliance & Ethics Hotline (the "Hotline"). A link to the Hotline is included in Lyft's Supplier Code. The Hotline also includes toll-free telephone contact numbers and operators who speak the languages of the jurisdictions in which we operate.

Violations or grievances at the industry level can be reported to the Responsible Minerals Initiative ("RMI") directly as well. This can be done at <a href="http://www.responsiblemineralsinitiative.org/responsibleminerals-assurance-process/grievance-mechanism/">http://www.responsiblemineralsinitiative.org/responsibleminerals-assurance-process/grievance-mechanism/</a>.

#### • Maintain Records

Lyft has adopted a policy to retain relevant conflict minerals documentation for a period of five years. Through Assent, a document retention policy to retain conflict minerals related documents, including supplier responses to CMRTs and the sources identified within each reporting period, has been implemented. We store all of the information and findings from this process in a database that can be audited by internal or external parties.

## 2) IDENTIFY & ASSESS RISK IN THE SUPPLY CHAIN

## • Supplier Risk Evaluation

Risks associated with Tier 1 suppliers' due diligence processes were assessed by their declaration responses on a CMRT, which the ACM identifies automatically based on established criteria including the suppliers' RMAP audit status and their geopolitical risk. These risks are addressed by Assent staff and members of Lyft's internal Conflict Minerals Compliance Team, who contact the supplier, gather pertinent data and perform an assessment of the supplier's conformity status, which is referred to as "conflict minerals status."

Risks at the supplier level may include non-responsive suppliers, incomplete CMRTs, or CMRTs that are submitted at the company level. In those cases where a company-level CMRT (such as when a company declares there are 3TGs in some of its products) is submitted, we are unable to determine if all of the specified smelters and refiners were used for 3TGs in the products supplied to us.

Additionally, some suppliers indicated that they received information regarding their supply chains from fewer than 75% of their suppliers and, therefore, they could not provide a comprehensive list of all smelters or refiners in their supply chains.

#### • Smelter/Refiners Risk Evaluation

Risks were identified by assessing the due diligence practices and status of smelters and refiners identified in the supply chain by upstream suppliers that listed mineral processing facilities on their CMRT declarations. Assent compared these facilities listed in the responses to the list of smelters and refiners consolidated by the RMI to ensure that the facilities met the recognized definition of a 3TGs processing facility that was operational during the 2022 calendar year.

Assent determined if the smelter had been audited against a standard in conformance with the OECD Guidance such as the Responsible Minerals Assurance Process ("RMAP"). Lyft does not have a direct relationship with smelters and refiners and does not perform direct audits of these entities within their presupply chain. Smelters that are conformant to RMAP audit standards are considered to have their sourcing validated as conflict free and responsibly sourced. In cases where the smelter/refiner's due diligence practices have not been audited against the RMAP standard or they are considered non-conformant by RMAP, further due diligence steps including Smelter Due Diligence campaigns are followed to notify suppliers reporting these facilities.

Each facility that meets the definition of a smelter or refiner of a 3TG mineral is assessed according to red-flag indicators defined in the OECD Guidance. Assent uses numerous factors to determine the level of risk that each smelter poses to the supply chain by identifying red flags. These factors include:

- Geographic proximity to the Covered Countries;
- Known mineral source country of origin;
- RMAP audit status;
- Credible evidence of unethical or conflict sourcing;
- Peer assessments conducted by credible third-party sources; and
- Sanctions risks.

Risk mitigation activities are initiated whenever a supplier's CMRT reports facilities of concern. Through Assent's automated email receipts, suppliers with submissions that included any smelters of concern were immediately provided with feedback instructing that supplier to take their own independent risk mitigation actions. Examples include the submission of a product-specific CMRT to better identify the connection to products that they supply to Lyft. Suppliers are given clear performance objectives within reasonable timeframes with the ultimate goal of progressive elimination of these smelters of concern from the supply chain. In addition, suppliers are guided to educational materials on mitigating the risks identified through the data collection process.

Suppliers are also evaluated on program strength, which assists in making key risk mitigation decisions as the program progresses. The criteria used to evaluate the strength of the program is based on the 8 questions in the declarations tab in the CMRT related to the suppliers' conflict minerals practices and policies.

## 3) DESIGN & IMPLEMENT A STRATEGY TO RESPOND TO RISKS

Together with Assent, Lyft has developed processes to assess and respond to the conflict minerals risk identified in the supply chain. Escalations are sent to non-responsive suppliers to outline the importance of a response via CMRTs and to outline the required cooperation for compliance with the conflict minerals rules and Lyft's expectations. Through email submission receipts, feedback on supplier submissions is given to suppliers and educational resources are provided to assist suppliers in corrective action methods or to improve their internal programs.

# 4) CARRY OUT INDEPENDENT THIRD-PARTY AUDIT OF SUPPLY CHAIN DUE DILIGENCE AT IDENTIFIED POINTS IN THE SUPPLY CHAIN

Lyft does not have a direct relationship with any 3TG smelters or refiners and does not perform or direct audits of these entities within the supply chain. Instead, Lyft relies on third-party audits of smelters and refiners by industry recognized audit/assessment programs. As an example, RMAP uses independent private-sector auditors, and audits the source, including the mines of origin, and the chain of custody of the conflict minerals used by smelters and refiners that agree to participate in the program.

## 5) REPORT ANNUALLY ON SUPPLY CHAIN DUE DILIGENCE

Lyft has published the Form SD for the year ended December 31, 2022. This report is available on Lyft's website at <a href="https://investor.lyft.com/financials-and-reports/esg/default.aspx">https://investor.lyft.com/financials-and-reports/esg/default.aspx</a>. Information found on or accessed through this website is not considered part of this report and is not incorporated by reference herein. Lyft has also publicly filed a Form SD and this report with the U.S. Securities and Exchange Commission.

This year we have also considered the impacts from the European Union Conflict Minerals Rule when disclosing details regarding due diligence efforts. We will continue to expand efforts both for transparency through the data collection process and risk evaluation, as well as the disclosure of efforts through the form of public report.

## • Due Diligence Results

Supply chain outreach is required to identify the upstream sources of origin of 3TGs. Following the industry standard process, CMRTs are sent to and requested from Tier 1 suppliers, who are expected to follow this process until the smelter and refiner sources are identified. The following is the result of the outreach conducted by Lyft for the 2022 reporting year.

## • Supply Chain Outreach Metrics

| Year    | Suppliers in Scope | % Responded |
|---------|--------------------|-------------|
| RY 2021 | 34                 | 38.24%      |
| RY 2022 | 95                 | 49.47%      |

## • Upstream Data Transparency

All smelters and refiners listed by suppliers in completed CMRTs, which appear on the RMI-maintained smelters list, are attached in **Appendix A**. As is a common practice when requests are sent upstream in the supply chain, those who purchase materials from smelters may not be able to discern exactly which of Lyft's product lines the materials may end up in. As a result, those providing the smelters and refiners may list all smelters and refiners they may purchase from within the reporting period. Therefore, the smelters or refiners (as sources) listed in **Appendix A** are likely to be more comprehensive than the list of smelters or refiners which actually processed the 3TGs contained in our products.

Assent has taken measures to validate these sources of origin against validated audit programs intended to verify the material types and mine sources of origin for these smelters and refiners.

## • Countries of Origin

| Status          | Number of identified smelters/refiners |
|-----------------|--|
| RMAP Conformant | 223                                    |
| RMAP Active     | 8                                      |
| Not Enrolled    | 88                                     |
| Non-Conformant  | 24                                     |

**Appendix B** includes an aggregated list of countries of origin from which the reported facilities collectively source 3TGs, based on reasonable identification of country-of-origin data obtained via Assent's supply chain database.

## Steps to Be Taken to Mitigate Risk

As of the date of this filing, Lyft has taken, or intends to take, the following steps to improve the due diligence conducted to further mitigate risk that the necessary 3TGs in Lyft's products could originate from Conflict-Affected and High-Risk Areas or benefit armed groups in the Covered Countries. Through Assent, we continue to:

- Evaluate upstream sources through a broader set of tools to evaluate risk. These include but are not limited to:
  - Using a comprehensive smelter and refiner library with detailed status and notes for each listing;
  - Comparing the list of smelters and refiners against government watch and denied parties lists.
- Engage with suppliers more closely, and provide more information and training resources regarding responsible sourcing of 3TGs.
- Encourage suppliers to have due diligence procedures in place for their supply chains to improve the content of the responses from such suppliers.
- Continue to include a conflict minerals flow-down clause in new or renewed supplier contracts, as well as included in the terms and conditions of each purchase order issued.

| • | Increase the emphasis on clean and validated smelter and refiner information from the supply chain through feedback and detailed smelter analysis. |  |  |  |
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# **APPENDIX A: SMELTER LIST**

| Metal | Smelter Name                                     | Smelter       | Smelter ID |
|-------|--|---------------|------------|
|       |  | Facility      |            |
|       |  | Location      |            |
| Gold  | Advanced Chemical Company                        | United States | CID000015  |
|       |  | Of America    |            |
| Gold  | Aida Chemical Industries Co., Ltd.               | Japan         | CID000019  |
| Gold  | Agosi AG   | Germany       | CID000035  |
| Gold  | Almalyk Mining and Metallurgical Complex (AMMC)  | Uzbekistan    | CID000041  |
| Gold  | AngloGold Ashanti Corrego do Sitio Mineracao     | Brazil        | CID000058  |
| Gold  | Argor-Heraeus S.A.                               | Switzerland   | CID000077  |
| Gold  | Asahi Pretec Corp.                               | Japan         | CID000082  |
| Gold  | Asaka Riken Co., Ltd.                            | Japan         | CID000090  |
| Gold  | Aurubis AG                                       | Germany       | CID000113  |
| Gold  | Bangko Sentral ng Pilipinas (Central Bank of the | Philippines   | CID000128  |
|       | Philippines)                                     |               |            |
| Gold  | Boliden AB                                       | Sweden        | CID000157  |
| Gold  | C. Hafner GmbH + Co. KG                          | Germany       | CID000176  |
| Gold  | CCR Refinery - Glencore Canada Corporation       | Canada        | CID000185  |
| Gold  | Cendres + Metaux S.A.                            | Switzerland   | CID000189  |
| Gold  | Chimet S.p.A.                                    | Italy         | CID000233  |
| Gold  | Chugai Mining                                    | Japan         | CID000264  |
| Gold  | DSC (Do Sung Corporation)                        | Korea,        | CID000359  |
|       |  | Republic Of   |            |
| Gold  | Dowa   | Japan         | CID000401  |
| Gold  | Eco-System Recycling Co., Ltd. East Plant        | Japan         | CID000425  |
| Gold  | LT Metal Ltd.                                    | Korea,        | CID000689  |
|       |  | Republic Of   |            |
| Gold  | Heimerle + Meule GmbH                            | Germany       | CID000694  |
| Gold  | Heraeus Metals Hong Kong Ltd.                    | China         | CID000707  |
| Gold  | Heraeus Germany GmbH Co. KG                      | Germany       | CID000711  |
| Gold  | Inner Mongolia Qiankun Gold and Silver Refinery  | China         | CID000801  |
|       | Share Co., Ltd.                                  |               |            |
| Gold  | Ishifuku Metal Industry Co., Ltd.                | Japan         | CID000807  |
| Gold  | Istanbul Gold Refinery                           | Turkey        | CID000814  |
| Gold  | Japan Mint                                       | Japan         | CID000823  |
| Gold  | Jiangxi Copper Co., Ltd.                         | China         | CID000855  |
| Gold  | Asahi Refining USA Inc.                          | United States | CID000920  |
|       |  | Of America    |            |
| Gold  | Asahi Refining Canada Ltd.                       | Canada        | CID000924  |
| Gold  | JX Nippon Mining & Metals Co., Ltd.              | Japan         | CID000937  |
| Gold  | Kazzinc  | Kazakhstan    | CID000957  |
| Gold  | Kennecott Utah Copper LLC                        | United States | CID000969  |
| *     | 11   | Of America    |            |

| Gold | Kojima Chemicals Co., Ltd.                          | Japan         | CID000981   |
|------|---|---------------|-------------|
| Gold | LS-NIKKO Copper Inc.                                | Korea,        | CID001078   |
|      |   | Republic Of   |             |
| Gold | Materion  | United States | CID001113   |
|      |   | Of America    |             |
| Gold | Matsuda Sangyo Co., Ltd.                            | Japan         | CID001119   |
| Gold | Metalor Technologies (Suzhou) Ltd.                  | China         | CID001147   |
| Gold | Metalor Technologies (Hong Kong) Ltd.               | China         | CID001149   |
| Gold | Metalor Technologies (Singapore) Pte., Ltd.         | Singapore     | CID001152   |
| Gold | Metalor Technologies S.A.                           | Switzerland   | CID001153   |
| Gold | Metalor USA Refining Corporation                    | United States | CID001157   |
|      |   | Of America    |             |
| Gold | Metalurgica Met-Mex Penoles S.A. De C.V.            | Mexico        | CID001161   |
| Gold | Mitsubishi Materials Corporation                    | Japan         | CID001188   |
| Gold | Mitsui Mining and Smelting Co., Ltd.                | Japan         | CID001193   |
| Gold | Nadir Metal Rafineri San. Ve Tic. A.S.              | Turkey        | CID001220   |
| Gold | Navoi Mining and Metallurgical Combinat             | Uzbekistan    | CID001236   |
| Gold | Nihon Material Co., Ltd.                            | Japan         | CID001259   |
| Gold | Ohura Precious Metal Industry Co., Ltd.             | Japan         | CID001325   |
| Gold | MKS PAMP SA   | Switzerland   | CID001352   |
| Gold | PT Aneka Tambang (Persero) Tbk                      | Indonesia     | CID001397   |
| Gold | PX Precinox S.A.                                    | Switzerland   | CID001498   |
| Gold | Rand Refinery (Pty) Ltd.                            | South Africa  | CID001512   |
| Gold | Royal Canadian Mint                                 | Canada        | CID001534   |
| Gold | Samduck Precious Metals                             | Korea,        | CID001555   |
|      |   | Republic Of   |             |
| Gold | SEMPSA Joyeria Plateria S.A.                        | Spain         | CID001585   |
| Gold | Shandong Zhaojin Gold & Silver Refinery Co., Ltd.   | China         | CID001622   |
| Gold | Sichuan Tianze Precious Metals Co., Ltd.            | China         | CID001736   |
| Gold | Solar Applied Materials Technology Corp.            | Taiwan,       | CID001761   |
|      |   | Province Of   |             |
|      |   | China         |             |
| Gold | Sumitomo Metal Mining Co., Ltd.                     | Japan         | CID001798   |
| Gold | Tanaka Kikinzoku Kogyo K.K.                         | Japan         | CID001875   |
| Gold | Shandong Gold Smelting Co., Ltd.                    | China         | CID001916   |
| Gold | Tokuriki Honten Co., Ltd.                           | Japan         | CID001938   |
| Gold | Torecom   | Korea,        | CID001955   |
|      |   | Republic Of   |             |
| Gold | Umicore S.A. Business Unit Precious Metals Refining | Belgium       | CID001980   |
| Gold | United Precious Metal Refining, Inc.                | United States | CID001993   |
|      | 5 5 - 1 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2         | Of America    |             |
| Gold | Valcambi S.A.                                       | Switzerland   | CID002003   |
| Gold | Western Australian Mint (T/a The Perth Mint)        | Australia     | CID002030   |
| Gold | Yamakin Co., Ltd.                                   | Japan         | CID002100   |
| Gold | Yokohama Metal Co., Ltd.                            | Japan         | CID002100   |
| 3014 | 1 ononum moun co., Dia.                             | Jupun         | 1 010002127 |

| Gold Gold Refinery of Zijin Mining Group Co., Ltd. China CID002243 Gold SAFINA A. S. Czechia CID002290 Gold Umicore Precious Metals Thailand Thailand CID003314 Gold Geib Refining Corporation United States Of America Gold MMTC-PAMP India Pvt., Ltd. India CID002509 Gold KGHM Polska Miedz Spolka Akcyjna Poland CID002511 Gold Singway Technology Co., Ltd. Taiwan, Province Of China Gold AI Etihad Gold Refinery DMCC United Arab Emirates Gold Emirates Gold DMCC United Arab Emirates Gold T.C.A S.p.A Italy CID002560 Gold REMONDIS PMR B.V. Netherlands CID002580 Gold JSC Novosibirsk Refinery Russian CID00493 Federation Gold JSC Uralelectromed Russian CID000299 Gold Moscow Special Alloys Processing Plant Russian Federation Gold Prioksky Plant of Non-Ferrous Metals Plant" (OJSC Krastsvetmet) Gold SOE Shyolkovsky Factory of Secondary Precious Russian CID001326 Federation Gold Narsam Metals Plant" (OJSC Krastsvetmet) Gold Marsam Metals Brazil CID002605 Gold Marsam Metals Brazil CID002606 Gold SAAMP France CID002763 Gold Bangalore Refinery Gold- und Silber-Scheideanstalt Austria CID002779 Gold SungEel HiMetal Co., Ltd. Korea, CID002781   | Gold | Zhongyuan Gold Smelter of Zhongjin Gold Corporation    | China         | CID002224 |
|--|------|--|---------------|-----------|
| Gold         Umicore Precious Metals Thailand         Thailand         CID002314           Gold         Geib Refining Corporation         United States Of America         CID002459           Gold         MMTC-PAMP India Pvt., Ltd.         India         CID002509           Gold         KGHM Polska Miedz Spolka Akcyjna         Poland         CID002511           Gold         Singway Technology Co., Ltd.         Taiwan, Province Of China         CID002560           Gold         Al Etihad Gold Refinery DMCC         United Arab Emirates         CID002560           Gold         Emirates Gold DMCC         United Arab Emirates         CID002560           Gold         T.C.A S.p.A         Italy         CID002582           Gold         REMONDIS PMR B.V.         Netherlands         CID002582           Gold         JSC Novosibirsk Refinery         Russian         CID000493           Federation         Federation         Federation           Gold         Moscow Special Alloys Processing Plant         Russian         CID001204           Gold         Prioksky Plant of Non-Ferrous Metals         Russian         CID001326           Federation         Federation         Federation           Gold         Prioksky Plant of Non-Ferrous Metals         Russian         CID00138   | Gold | Gold Refinery of Zijin Mining Group Co., Ltd.          | China         | CID002243 |
| Gold Geib Refining Corporation United States Of America  Gold MMTC-PAMP India Pvt., Ltd. India CID002509  Gold KGHM Polska Miedz Spolka Akcyjna Poland CID002511  Gold Singway Technology Co., Ltd. Taiwan, Province Of China  Gold Al Etihad Gold Refinery DMCC United Arab Emirates  Gold Emirates Gold DMCC United Arab Emirates  Gold T.C.A S.p.A Italy CID002561  Gold REMONDIS PMR B.V. Netherlands CID002582  Gold JSC Novosibirsk Refinery Russian CID000493  Federation  Gold JSC Uralelectromed Russian CID000493  Federation  Gold OJSC "The Gulidov Krasnoyarsk Non-Ferrous Metals Plant" (OJSC Krastsvetmet)  Gold Prioksky Plant of Non-Ferrous Metals Plant" (OJSC Krastsvetmet)  Gold SOE Shyolkovsky Factory of Secondary Precious Metals  Gold Marsam Metals Brazil CID002665  Gold Marsam Metals Brazil CID002666  Gold TOO Tau-Ken-Altyn Kazakhstan CID002762  Gold Respective S.A. Italy CID002763  Gold Italpreziosi Italy CID002779  Gold Regulation CID002779  Gold Regulation Gibber Scheideanstalt Gold Regulation Gibber Scheideanstalt Gold CID002779  Gold Regulation Gibber Scheideanstalt Gold CID002779  Gold Bangalore Refinery India CID002918  Gold SungEel HiMetal Co., Ltd. Korea, CID002779  Gold SungEel HiMetal Co., Ltd. Korea, CID002779  Gold SungEel HiMetal Co., Ltd. Korea, Republic Of  | Gold | SAFINA A.S.  | Czechia       | CID002290 |
| Gold MMTC-PAMP India Pvt., Ltd. India CID002509 Gold KGHM Polska Miedz Spolka Akeyjna Poland CID002511 Gold Singway Technology Co., Ltd. Taiwan, Province Of China Gold Al Etihad Gold Refinery DMCC United Arab Emirates Gold Emirates Gold DMCC United Arab Emirates Gold T.C.A S.p.A Italy CID002560 Gold REMONDIS PMR B.V. Netherlands CID002582 Gold JSC Novosibirsk Refinery Russian Federation Gold JSC Uralelectromed Russian CID000493 Gold Moscow Special Alloys Processing Plant Russian CID000299 Gold OJSC "The Gulidov Krasnoyarsk Non-Ferrous Metals Plant" (OJSC Krastsvetmet) Gold SoE Shyolkovsky Factory of Secondary Precious Russian CID001366 Federation Gold SoE Shyolkovsky Factory of Secondary Precious Russian CID002605 Gold Marsam Metals Brazil CID00266 Gold Marsam Metals Brazil CID00266 Gold SAAMP France CID002761 Gold Respublic Of CID002778 Gold Respubl | Gold | Umicore Precious Metals Thailand                       | Thailand      | CID002314 |
| Gold MTC-PAMP India Pvt., Ltd. India CID002509 Gold KGHM Polska Miedz Spolka Akeyjna Poland CID002511 Gold Singway Technology Co., Ltd. Taiwan, Province Of China CID002516 Gold Al Etihad Gold Refinery DMCC United Arab Emirates Gold Emirates Gold DMCC United Arab Emirates Gold T.C.A S.p.A Italy CID002580 Gold REMONDIS PMR B.V. Netherlands CID002582 Gold JSC Novosibirsk Refinery Russian Federation Gold JSC Uralelectromed Russian Federation Gold Moscow Special Alloys Processing Plant Russian Plant" (OJSC "The Gulidov Krasnoyarsk Non-Ferrous Metals Plant" (OJSC Krastsvetmet) Federation Gold Prioksky Plant of Non-Ferrous Metals Russian Federation Gold SOE Shyolkovsky Factory of Secondary Precious Russian Federation Gold Marsam Metals Brazil CID002605 Gold Marsam Metals Brazil CID002605 Gold TOO Tau-Ken-Altyn Kazakhstan CID002762 Gold SAAMP France CID002763 Gold UTO-Totau-Ken-Altyn Kazakhstan CID002763 Gold Rass Oscience Andorra CID002765 Gold Rass S.p.A. Italy CID002765 Gold WIELAND Edelmetalle GmbH Germany CID002918 Gold SungEel HiMetal Co., Ltd. Korea, CID00279 Gold Bangalore Refinery India CID002918 Republic Of Gold SungEel HiMetal Co., Ltd. Korea, CID002918 Republic Of   | Gold | Geib Refining Corporation                              | United States | CID002459 |
| Gold         KGHM Polska Miedz Spolka Akcyjna         Poland         CID002511           Gold         Singway Technology Co., Ltd.         Taiwan, Province Of China         CID002516           Gold         Al Etihad Gold Refinery DMCC         United Arab Emirates         CID002560           Gold         Emirates Gold DMCC         United Arab Emirates         CID002561           Gold         T.C.A S.p.A         Italy         CID002580           Gold         REMONDIS PMR B.V.         Netherlands         CID002582           Gold         JSC Novosibirsk Refinery         Russian         CID000493           Federation         Federation         Federation           Gold         JSC Uralelectromed         Russian         CID000492           Gold         Moscow Special Alloys Processing Plant         Russian         CID001204           Federation         Federation         Federation           Gold         OJSC "The Gulidov Krasnoyarsk Non-Ferrous Metals         Russian         CID001326           Plant" (OJSC Krastsvetmet)         Federation         Federation           Gold         Prioksky Plant of Non-Ferrous Metals         Russian         Federation           Gold         SOE Shyolkovsky Factory of Secondary Precious         Russian         CID001756 <td></td> <td></td> <td>Of America</td> <td></td>  |      |  | Of America    |           |
| Gold Singway Technology Co., Ltd. Taiwan, Province Of China Clina  Gold Al Etihad Gold Refinery DMCC United Arab Emirates  Gold Emirates Gold DMCC United Arab Emirates  Gold REMONDIS PMR B.V. Netherlands CID002561  Gold JSC Novosibirsk Refinery Russian CID000493  Gold JSC Uralelectromed Russian Federation  Gold Moscow Special Alloys Processing Plant Russian Federation  Gold OJSC "The Gulidov Krasnoyarsk Non-Ferrous Metals Plant" (OJSC Krastsvetmet)  Gold Prioksky Plant of Non-Ferrous Metals Russian Federation  Gold SOE Shyolkovsky Factory of Secondary Precious Russian Federation  Gold Korea Zinc Co., Ltd. Korea, Republic Of  Gold Marsam Metals Brazil CID00265  Gold SAAMP France CID00266  Gold SAAMP France CID002763  Gold L'Orfebre S.A. Andorra CID002778  Gold WIELAND Edelmetalle GmbH Germany CID002779  Gold Bangalore Refinery India CID002778  Gold Ogussa Osterreichische Gold- und Silber-Scheideanstalt GmbH  Gold Bangalore Refinery India  Gold CiD002918  Rorea, Republic Of  Gold Bangalore Refinery India CID002918  Rorea, Republic Of  Gold Song CID002918   | Gold | MMTC-PAMP India Pvt., Ltd.                             | India         | CID002509 |
| Gold Al Etihad Gold Refinery DMCC United Arab Emirates Gold Emirates Gold DMCC United Arab Emirates Gold T.C.A S.p.A Italy CID002560 Gold REMONDIS PMR B.V. Netherlands CID002582 Gold JSC Novosibirsk Refinery Russian Federation Gold JSC Valelectromed Russian Federation Gold JSC "The Gulidov Krasnoyarsk Non-Ferrous Metals Plant" (OJSC Krastsvetmet) Federation Gold SOE Shyolkovsky Factory of Secondary Precious Russian CID001326 Gold Soes Shyolkovsky Factory of Secondary Precious Russian CID001756 Gold Korea Zinc Co., Ltd. Korea, Republic Of Gold TOO Tau-Ken-Altyn Kazakhstan CID002615 Gold SAAMP France CID002762 Gold Sassa S.p.A. Italy CID002778 Gold WIELAND Edelmetalle GmbH Germany CID002779 Gold WIELAND Edelmetalle GmbH Germany CID002779 Gold Bangalore Refinery CID002778 Gold Sangel HiMetal Co., Ltd. Korea, Republic Of Gold Sungel HiMetal Co., Ltd. Korea, CID002779 Gold Sangalore Refinery CID002779 Gold Sangalore Refinery CID002779 Gold Sangalore Refinery CID002779 Gold Sangalore Refinery India CID002788 Gold Bangalore Refinery India CID002788 Gold Sangel HiMetal Co., Ltd. Korea, Republic Of   | Gold | KGHM Polska Miedz Spolka Akcyjna                       | Poland        | CID002511 |
| Gold Al Etihad Gold Refinery DMCC United Arab Emirates  Gold Emirates Gold DMCC United Arab Emirates  Gold T.C.A S.p.A Italy CID002561  Gold REMONDIS PMR B.V. Netherlands CID002582  Gold JSC Novosibirsk Refinery Russian Federation  Gold JSC Uralelectromed Russian CID000493  Federation  Gold OJSC "The Gulidov Krasnoyarsk Non-Ferrous Metals Plant" (OJSC Krastsvetmet) Federation  Gold Prioksky Plant of Non-Ferrous Metals Plant" (OJSC Krastsvetmet) Federation  Gold SOE Shyolkovsky Factory of Secondary Precious Russian CID001326  Gold Korea Zinc Co., Ltd. Korea, Republic Of  Gold Marsam Metals Brazil CID002605  Gold TOO Tau-Ken-Altyn Kazakhstan CID002762  Gold SAAMP France CID002762  Gold Sefs Sys S.A. Italy CID002763  Gold WIELAND Edelmetalle GmbH Germany CID002778  Gold Ogussa Osterreichische Gold- und Silber-Scheideanstalt GmbH  Gold Bangalore Refinery CID002918  Republic Of  Gold SungEel HiMetal Co., Ltd. Korea, CID002779  Gold Bangalore Refinery India CID002718  Gold SungEel HiMetal Co., Ltd. Korea, CID002778  Gold Bangalore Refinery India CID002718  Gold SungEel HiMetal Co., Ltd. Korea, CID002918   | Gold | Singway Technology Co., Ltd.                           | Taiwan,       | CID002516 |
| Gold Emirates Gold DMCC United Arab Emirates  Gold Emirates Gold DMCC United Arab Emirates  Gold T.C.A S.p.A Italy CID002561  Gold REMONDIS PMR B.V. Netherlands CID002582  Gold JSC Novosibirsk Refinery Russian Federation  Gold JSC Uralelectromed Russian Federation  Gold Moscow Special Alloys Processing Plant Russian Federation  Gold OJSC "The Gulidov Krasnoyarsk Non-Ferrous Metals Plant" (OJSC Krastsvetmet) Federation  Gold Prioksky Plant of Non-Ferrous Metals Russian Federation  Gold SOE Shyolkovsky Factory of Secondary Precious Russian Federation  Gold Marsam Metals Brazil CID001386  Gold TOO Tau-Ken-Altyn Kazakhstan CID002605  Gold TOO Tau-Ken-Altyn Kazakhstan CID002761  Gold SSS S.p.A. Italy CID002763  Gold WIELAND Edelmetalle GmbH Germany CID002779  Gold Ogussa Osterreichische Gold- und Silber-Scheideanstalt Gold Sangel HiMetal Co., Ltd. Korea, CID002779  Gold Bangalore Refinery India CID002918  Gold Sangel HiMetal Co., Ltd. Korea, CID002779  Gold Sangel HiMetal Co., Ltd. Korea, CID002779  Gold Sangel HiMetal Co., Ltd. Korea, CID002779  Gold Sangel HiMetal Co., Ltd. Korea, CID002791  Gold Sangel HiMetal Co., Ltd. Korea, CID002791  Gold Sangel HiMetal Co., Ltd. Korea, CID002918  Gold Sangel HiMetal Co., Ltd. Korea, CID002918  Gold Sungel HiMetal Co., Ltd. Korea, CID002918   |      |  | Province Of   |           |
| Gold Emirates Gold DMCC United Arab Emirates  Gold T.C.A S.p.A Italy CID002561  Gold REMONDIS PMR B.V. Netherlands CID002582  Gold JSC Novosibirsk Refinery Russian Federation  Gold JSC Uralelectromed Russian Federation  Gold OJSC "The Gulidov Krasnoyarsk Non-Ferrous Metals Plant" (OJSC Krastsvetmet) Federation  Gold Prioksky Plant of Non-Ferrous Metals Russian Federation  Gold SOE Shyolkovsky Factory of Secondary Precious Metals Federation  Gold Korea Zinc Co., Ltd. Korea, Republic Of  Gold Marsam Metals Brazil CID002605  Gold TOO Tau-Ken-Altyn Kazakhstan CID002615  Gold SAAMP France CID002761  Gold SAS3 S.p.A. Italy CID002763  Gold WIELAND Edelmetalle GmbH Germany CID002779  Gold SungEel HiMetal Co., Ltd. Korea, CID002779  Gold Bangalore Refinery India CID002863  Gold Bangalore Refinery India CID002918  Republic Of  Gold Bangalore Refinery India CID002918  Republic Of  Gold Bangalore Refinery India CID002918  Republic Of  Gold SungEel HiMetal Co., Ltd. Korea, CID002918  Republic Of  Gold SungEel HiMetal Co., Ltd. Korea, CID002918  Republic Of  Gold SungEel HiMetal Co., Ltd. Korea, CID002918   |      |  | China         |           |
| Gold T.C.A S.p.A Italy CID002561 Gold REMONDIS PMR B.V. Netherlands CID002582 Gold REMONDIS PMR B.V. Netherlands CID002582 Gold JSC Novosibirsk Refinery Russian Federation Gold JSC Uralelectromed Russian Federation Gold Moscow Special Alloys Processing Plant Russian Federation Gold OJSC "The Gulidov Krasnoyarsk Non-Ferrous Metals Plant" (OJSC Krastsvetmet) Federation Gold Prioksky Plant of Non-Ferrous Metals Russian Federation Gold SOE Shyolkovsky Factory of Secondary Precious Russian Federation Gold Marsam Metals Federation Gold Marsam Metals Brazil CID001756 Gold Marsam Metals Brazil CID002605 Gold TOO Tau-Ken-Altyn Kazakhstan CID002615 Gold SAAMP France CID002761 Gold L'Orfebre S.A. Italy CID002762 Gold Rest St. A. Italy CID002763 Gold WIELAND Edelmetalle GmbH Germany CID002779 GmbH Gold Bangalore Refinery India CID002863 Gold SungEel HiMetal Co., Ltd. Korea, Republic Of Gold Bangalore Refinery India CID002918 Republic Of Gold SungEel HiMetal Co., Ltd. Korea, CID002918 Republic Of   | Gold | Al Etihad Gold Refinery DMCC                           | United Arab   | CID002560 |
| Gold T.C.A S.p.A Italy CID002580 Gold REMONDIS PMR B.V. Netherlands CID002582 Gold JSC Novosibirsk Refinery Russian Federation Gold JSC Uralelectromed Russian Federation Gold Moscow Special Alloys Processing Plant Federation Gold OJSC "The Gulidov Krasnoyarsk Non-Ferrous Metals Plant" (OJSC Krastsvetmet) Federation Gold Prioksky Plant of Non-Ferrous Metals Plant Russian Federation Gold SOE Shyolkovsky Factory of Secondary Precious Russian Federation Gold Korea Zinc Co., Ltd. Korea, Republic Of Gold TOO Tau-Ken-Altyn Kazakhstan CID002605 Gold SAAMP France CID002761 Gold SAAMP France CID002762 Gold B853 S.p.A. Italy CID002765 Gold Italpreziosi Italy CID002778 Gold Ogussa Osterreichische Gold- und Silber-Scheideanstalt GmbH Gold Bangalore Refinery India CID002863 Gold SungEel HiMetal Co., Ltd. Korea, Republic Of Gold SungEel HiMetal Co., Ltd. Korea, Republic Of Gold Bangalore Refinery India CID002918 Republic Of Gold SungEel HiMetal Co., Ltd. Korea, CID002918 Republic Of   |      |  | Emirates      |           |
| GoldT.C.A S.p.AItalyCID002580GoldREMONDIS PMR B.V.NetherlandsCID002582GoldJSC Novosibirsk RefineryRussianCID000493GoldJSC UralelectromedRussianCID000929GoldMoscow Special Alloys Processing PlantRussianCID001204GoldOJSC "The Gulidov Krasnoyarsk Non-Ferrous Metals<br>Plant" (OJSC Krastsvetmet)RussianCID001326GoldPrioksky Plant of Non-Ferrous MetalsRussianCID001386FederationFederationGoldSOE Shyolkovsky Factory of Secondary Precious<br>MetalsRussianCID001756GoldKorea Zinc Co., Ltd.Korea,<br>Republic OfCID002605GoldMarsam MetalsBrazilCID002606GoldTOO Tau-Ken-AltynKazakhstanCID002761GoldSAAMPFranceCID002762GoldL'Orfebre S.A.AndorraCID002762GoldItalyCID002763GoldItalpreziosiItalyCID002765GoldWIELAND Edelmetalle GmbHGermanyCID002778GoldOgussa Osterreichische Gold- und Silber-Scheideanstalt<br>GmbHAustriaCID002779GoldBangalore RefineryIndiaCID002918GoldSungEel HiMetal Co., Ltd.Korea,<br>Republic OfCID002918   | Gold | Emirates Gold DMCC                                     | United Arab   | CID002561 |
| Gold REMONDIS PMR B.V. Netherlands CID002582 Gold JSC Novosibirsk Refinery Russian CID000493 Federation Gold JSC Uralelectromed Russian CID000929 Federation Gold Moscow Special Alloys Processing Plant Russian CID001204 Federation Gold OJSC "The Gulidov Krasnoyarsk Non-Ferrous Metals Plant" (OJSC Krastsvetmet) Federation Gold Prioksky Plant of Non-Ferrous Metals Russian CID001326 Federation Gold SOE Shyolkovsky Factory of Secondary Precious Russian Federation Gold Korea Zinc Co., Ltd. Korea, Republic Of Gold Marsam Metals Brazil CID002605 Gold TOO Tau-Ken-Altyn Kazakhstan CID002615 Gold SAAMP France CID002761 Gold L'Orfebre S.A. Andorra CID002762 Gold B853 S.p.A. Italy CID002763 Gold Italpreziosi Italy CID002765 Gold WIELAND Edelmetalle GmbH Germany CID002778 Gold Ogussa Osterreichische Gold- und Silber-Scheideanstalt GmbH Gold Bangalore Refinery India CID002918 Gold SungEel HiMetal Co., Ltd. Korea, CID002918 Republic Of  |      |  | Emirates      |           |
| Gold JSC Novosibirsk Refinery Federation  Gold JSC Uralelectromed Russian Federation  Gold Moscow Special Alloys Processing Plant Federation  Gold Moscow Special Alloys Processing Plant Federation  Gold OJSC "The Gulidov Krasnoyarsk Non-Ferrous Metals Plant" (OJSC Krastsvetmet) Federation  Gold Prioksky Plant of Non-Ferrous Metals Russian Federation  Gold SOE Shyolkovsky Factory of Secondary Precious Russian Federation  Gold Korea Zinc Co., Ltd. Korea, CID001756  Gold Marsam Metals Republic Of  Gold TOO Tau-Ken-Altyn Kazakhstan CID002605  Gold SAAMP France CID002761  Gold L'Orfebre S.A. Andorra CID002762  Gold Rassis S.p.A. Italy CID002763  Gold WIELAND Edelmetalle GmbH Germany CID002778  Gold Bangalore Refinery India CID002863  Gold Bangalore Refinery India CID002918  Gold SungEel HiMetal Co., Ltd. Korea, CID002918  Gold SungEel HiMetal Co., Ltd. Korea, CID002918   | Gold | T.C.A S.p.A  | Italy         | CID002580 |
| Gold JSC Uralelectromed Russian CID000929  Gold Moscow Special Alloys Processing Plant Russian Federation  Gold OJSC "The Gulidov Krasnoyarsk Non-Ferrous Metals Plant" (OJSC Krastsvetmet) Federation  Gold Prioksky Plant of Non-Ferrous Metals Federation  Gold SOE Shyolkovsky Factory of Secondary Precious Russian Federation  Gold Korea Zinc Co., Ltd. Korea, CID001756  Gold Marsam Metals Brazil CID002605  Gold TOO Tau-Ken-Altyn Kazakhstan CID002615  Gold SAAMP France CID002761  Gold L'Orfebre S.A. Andorra CID002762  Gold Ress S. S. P.A. Italy CID002763  Gold Utlalpreziosi Italy CID002765  Gold WIELAND Edelmetalle GmbH Germany CID002778  Gold Bangalore Refinery India CID002863  Gold Bangalore Refinery India CID002918  Gold SungEel HiMetal Co., Ltd. Korea, Republic Of India CID002918  Korea, CID002918  Russian CID002918  Russian CID002769  CID002779  | Gold | REMONDIS PMR B.V.                                      | Netherlands   | CID002582 |
| Gold Moscow Special Alloys Processing Plant Russian Federation  Gold Moscow Special Alloys Processing Plant Russian Federation  Gold OJSC "The Gulidov Krasnoyarsk Non-Ferrous Metals Plant" (OJSC Krastsvetmet)  Gold Prioksky Plant of Non-Ferrous Metals Federation  Gold SOE Shyolkovsky Factory of Secondary Precious Russian Federation  Gold Korea Zinc Co., Ltd. Korea, CID001756  Gold Marsam Metals Brazil CID002605  Gold TOO Tau-Ken-Altyn Kazakhstan CID002615  Gold SAAMP France CID002761  Gold L'Orfebre S.A. Andorra CID002762  Gold Italpreziosi Italy CID002765  Gold WIELAND Edelmetalle GmbH Germany CID002778  Gold Bangalore Refinery India CID002863  Gold SungEel HiMetal Co., Ltd. Korea, Republic Of  Gold SungEel HiMetal Co., Ltd. Korea, Republic Of   | Gold | JSC Novosibirsk Refinery                               | Russian       | CID000493 |
| Gold Moscow Special Alloys Processing Plant Russian Federation  Gold OJSC "The Gulidov Krasnoyarsk Non-Ferrous Metals Plant" (OJSC Krastsvetmet)  Gold Prioksky Plant of Non-Ferrous Metals Federation  Gold SOE Shyolkovsky Factory of Secondary Precious Russian Federation  Gold Korea Zinc Co., Ltd. Korea, CID001756  Gold Marsam Metals Brazil CID002605  Gold TOO Tau-Ken-Altyn Kazakhstan CID002615  Gold SAAMP France CID002761  Gold L'Orfebre S.A. Andorra CID002762  Gold Italpreziosi Italy CID002763  Gold WIELAND Edelmetalle GmbH Germany CID002779  Gold Bangalore Refinery India CID002863  Gold SungEel HiMetal Co., Ltd. Korea, Republic Of  Gold SungEel HiMetal Co., Ltd. Korea, Republic Of  Gold SungEel HiMetal Co., Ltd. Korea, Republic Of  |      |  | Federation    |           |
| Gold Moscow Special Alloys Processing Plant Federation  Gold OJSC "The Gulidov Krasnoyarsk Non-Ferrous Metals Plant" (OJSC Krastsvetmet)  Gold Prioksky Plant of Non-Ferrous Metals Federation  Gold SOE Shyolkovsky Factory of Secondary Precious Russian Federation  Gold Korea Zinc Co., Ltd. Korea, CID001756  Gold Marsam Metals Brazil CID002605  Gold TOO Tau-Ken-Altyn Kazakhstan CID002615  Gold SAAMP France CID002761  Gold L'Orfebre S.A. Andorra CID002762  Gold S853 S.p.A. Italy CID002763  Gold Italpreziosi Italy CID002778  Gold WIELAND Edelmetalle GmbH Germany CID002779  Gold Bangalore Refinery India CID002863  Gold SungEel HiMetal Co., Ltd. Korea, Republic Of  Korea, CID002718  Russian CID001756  Russian CID001756  Russian CID001756  Russian CID001756  Russian CID001756  Russian CID001756  Rederation  Russian CID001756  Rederation  Russian CID001756  Rederation  Russian CID001756  Federation  Russian CID002605  Republic Of   | Gold | JSC Uralelectromed                                     | Russian       | CID000929 |
| Gold OJSC "The Gulidov Krasnoyarsk Non-Ferrous Metals Plant" (OJSC Krastsvetmet)  Gold Prioksky Plant of Non-Ferrous Metals Russian CID001326  Gold SOE Shyolkovsky Factory of Secondary Precious Russian Federation  Gold Korea Zinc Co., Ltd. Korea, CID002605  Gold Marsam Metals Brazil CID002606  Gold TOO Tau-Ken-Altyn Kazakhstan CID002615  Gold SAAMP France CID002761  Gold L'Orfebre S.A. Andorra CID002762  Gold 8853 S.p.A. Italy CID002763  Gold Italpreziosi Italy CID002765  Gold WIELAND Edelmetalle GmbH Germany CID002778  Gold Bangalore Refinery India CID002863  Gold SungEel HiMetal Co., Ltd. Korea, CID002918  Federation  CID001756  Republic Of  Russian CID001756  Russian CID001756  Republic Of  Russian CID001756  Republic Of  |      |  | Federation    |           |
| Gold OJSC "The Gulidov Krasnoyarsk Non-Ferrous Metals Plant" (OJSC Krastsvetmet)  Gold Prioksky Plant of Non-Ferrous Metals Russian Federation  Gold SOE Shyolkovsky Factory of Secondary Precious Russian Federation  Gold Korea Zinc Co., Ltd. Korea, CID001756  Gold Marsam Metals Brazil CID002605  Gold TOO Tau-Ken-Altyn Kazakhstan CID002615  Gold SAAMP France CID002761  Gold L'Orfebre S.A. Andorra CID002762  Gold 8853 S.p.A. Italy CID002763  Gold Italpreziosi Italy CID002765  Gold WIELAND Edelmetalle GmbH Germany CID002778  Gold Ogussa Osterreichische Gold- und Silber-Scheideanstalt Gibb Sangel HiMetal Co., Ltd. Korea, Republic Of  Gold SungEel HiMetal Co., Ltd. Korea, Republic Of   | Gold | Moscow Special Alloys Processing Plant                 | Russian       | CID001204 |
| Plant" (OJSC Krastsvetmet)  Gold Prioksky Plant of Non-Ferrous Metals  Federation  Russian Federation  Russian Federation  Russian Federation  Russian CID001756  Metals  Gold Korea Zinc Co., Ltd.  Korea, Republic Of  Gold Marsam Metals  Gold TOO Tau-Ken-Altyn Kazakhstan CID002605  Gold SAAMP France CID002761  Gold L'Orfebre S.A. Andorra CID002762  Gold 8853 S.p.A. Italy CID002763  Gold Italpreziosi Italy CID002765  Gold WIELAND Edelmetalle GmbH Germany CID002778  Gold Ogussa Osterreichische Gold- und Silber-Scheideanstalt Gibb Sangalore Refinery  Gold SungEel HiMetal Co., Ltd.  Korea, Republic Of  Russian CID001756  Russian CID002605  Russian CID002605  Russian CID002605  Republic Of  Gold Ogusa Osterreichische Gold- und Silber-Scheideanstalt Austria CID002779  GmbH  Gold SungEel HiMetal Co., Ltd.   |      |  | Federation    |           |
| Gold Prioksky Plant of Non-Ferrous Metals Federation  Gold SOE Shyolkovsky Factory of Secondary Precious Russian Federation  Gold Korea Zinc Co., Ltd. Korea, Republic Of  Gold Marsam Metals Brazil CID002605  Gold TOO Tau-Ken-Altyn Kazakhstan CID002615  Gold SAAMP France CID002761  Gold L'Orfebre S.A. Andorra CID002762  Gold 8853 S.p.A. Italy CID002763  Gold Italpreziosi Italy CID002765  Gold WIELAND Edelmetalle GmbH Germany CID002778  Gold Ogussa Osterreichische Gold- und Silber-Scheideanstalt GID002779  GmbH  Gold SungEel HiMetal Co., Ltd. Korea, Republic Of  Russian CID001756  Russian CID002605  Rederation  CID002605  Republic Of  | Gold | OJSC "The Gulidov Krasnoyarsk Non-Ferrous Metals       | Russian       | CID001326 |
| Gold SOE Shyolkovsky Factory of Secondary Precious Russian CID001756 Metals Federation  Gold Korea Zinc Co., Ltd. Korea, CID002605 Republic Of  Gold Marsam Metals Brazil CID002606 Gold TOO Tau-Ken-Altyn Kazakhstan CID002615 Gold SAAMP France CID002761 Gold L'Orfebre S.A. Andorra CID002762 Gold 8853 S.p.A. Italy CID002763 Gold Italpreziosi Italy CID002765 Gold WIELAND Edelmetalle GmbH Germany CID002778 Gold Ogussa Osterreichische Gold- und Silber-Scheideanstalt GmbH Gold Bangalore Refinery India CID002863 Gold SungEel HiMetal Co., Ltd. Korea, Republic Of  |      | Plant" (OJSC Krastsvetmet)                             | Federation    |           |
| Gold SOE Shyolkovsky Factory of Secondary Precious Metals Federation  Gold Korea Zinc Co., Ltd. Korea, Republic Of  Gold Marsam Metals Brazil CID002606  Gold TOO Tau-Ken-Altyn Kazakhstan CID002615  Gold SAAMP France CID002761  Gold L'Orfebre S.A. Andorra CID002762  Gold 8853 S.p.A. Italy CID002763  Gold Italpreziosi Italy CID002765  Gold WIELAND Edelmetalle GmbH Germany CID002778  Gold Ogussa Osterreichische Gold- und Silber-Scheideanstalt Austria CID002779  GmbH  Gold SungEel HiMetal Co., Ltd. Korea, Republic Of   | Gold | Prioksky Plant of Non-Ferrous Metals                   | Russian       | CID001386 |
| Metals  Gold  Korea Zinc Co., Ltd.  Korea, Republic Of  Gold  Marsam Metals  Gold  TOO Tau-Ken-Altyn  Gold  SAAMP  France  CID002605  Gold  L'Orfebre S.A.  Gold  B853 S.p.A.  Italy  CID002763  Gold  Italpreziosi  Gold  WIELAND Edelmetalle GmbH  Gold  Ogussa Osterreichische Gold- und Silber-Scheideanstalt Gold  Bangalore Refinery  Gold  SungEel HiMetal Co., Ltd.  Korea, Republic Of  Korea, CID002763  CID002779  India CID002779  CID002779  CID002779  CID002779  CID002779  CID002779  CID002779  CID002779  CID002863  CID002918   |      |  | Federation    |           |
| Gold Korea Zinc Co., Ltd.  Gold Marsam Metals  Gold TOO Tau-Ken-Altyn  Gold SAAMP  Gold L'Orfebre S.A.  Gold B853 S.p.A.  Gold Italpreziosi  Gold WIELAND Edelmetalle GmbH  Gold Ogussa Osterreichische Gold- und Silber-Scheideanstalt GmbH  Gold Bangalore Refinery  Gold SangEel HiMetal Co., Ltd.  Korea, CID002605  Republic Of  Korea, CID002606  Republic Of  CID002605  Republic Of  CID002615  CID002761  CID002762  CID002763  Italy CID002765  Gold WIELAND Edelmetalle GmbH  Germany CID002778  GmbH  Gold Bangalore Refinery  India CID002863  Republic Of  | Gold | SOE Shyolkovsky Factory of Secondary Precious          | Russian       | CID001756 |
| Gold Marsam Metals Brazil CID002606 Gold TOO Tau-Ken-Altyn Kazakhstan CID002615 Gold SAAMP France CID002761 Gold L'Orfebre S.A. Andorra CID002762 Gold 8853 S.p.A. Italy CID002763 Gold Italpreziosi Italy CID002765 Gold WIELAND Edelmetalle GmbH Germany CID002778 Gold Ogussa Osterreichische Gold- und Silber-Scheideanstalt GmbH Gold Bangalore Refinery India CID002863 Gold SungEel HiMetal Co., Ltd. Korea, Republic Of  |      | Metals   | Federation    |           |
| Gold Marsam Metals Gold TOO Tau-Ken-Altyn Kazakhstan CID002615 Gold SAAMP France CID002761 Gold L'Orfebre S.A. Andorra CID002762 Gold 8853 S.p.A. Italy CID002763 Gold Italpreziosi Gold WIELAND Edelmetalle GmbH Gold Ogussa Osterreichische Gold- und Silber-Scheideanstalt Gold Bangalore Refinery Gold SungEel HiMetal Co., Ltd. Republic Of GOLD002768 CID002778 CID002779 CID002779 CID002779 CID002779 CID002779 CID002779 CID002779 CID002863 CID002918  | Gold | Korea Zinc Co., Ltd.                                   | Korea,        | CID002605 |
| Gold Marsam Metals Gold TOO Tau-Ken-Altyn Kazakhstan CID002615 Gold SAAMP France CID002761 Gold L'Orfebre S.A. Andorra CID002762 Gold 8853 S.p.A. Italy CID002763 Gold Italpreziosi Gold WIELAND Edelmetalle GmbH Gold Ogussa Osterreichische Gold- und Silber-Scheideanstalt Austria Gold Bangalore Refinery Gold SungEel HiMetal Co., Ltd. Korea, Republic Of  |      |  | Republic Of   |           |
| Gold SAAMP France CID002761 Gold L'Orfebre S.A. Andorra CID002762 Gold 8853 S.p.A. Italy CID002763 Gold Italpreziosi Italy CID002765 Gold WIELAND Edelmetalle GmbH Germany CID002778 Gold Ogussa Osterreichische Gold- und Silber-Scheideanstalt Austria CID002779 GmbH Gold Bangalore Refinery India CID002863 Gold SungEel HiMetal Co., Ltd. Korea, Republic Of  | Gold | Marsam Metals  |               | CID002606 |
| Gold L'Orfebre S.A. Andorra CID002762  Gold 8853 S.p.A. Italy CID002763  Gold Italpreziosi Italy CID002765  Gold WIELAND Edelmetalle GmbH Germany CID002778  Gold Ogussa Osterreichische Gold- und Silber-Scheideanstalt GmbH  Gold Bangalore Refinery India CID002863  Gold SungEel HiMetal Co., Ltd. Korea, Republic Of  | Gold | TOO Tau-Ken-Altyn                                      | Kazakhstan    | CID002615 |
| Gold 8853 S.p.A. Italy CID002763 Gold Italpreziosi Italy CID002765 Gold WIELAND Edelmetalle GmbH Germany CID002778 Gold Ogussa Osterreichische Gold- und Silber-Scheideanstalt GmbH Gold Bangalore Refinery India CID002863 Gold SungEel HiMetal Co., Ltd. Korea, Republic Of  | Gold | SAAMP  | France        | CID002761 |
| Gold Italpreziosi Italy CID002765 Gold WIELAND Edelmetalle GmbH Germany CID002778 Gold Ogussa Osterreichische Gold- und Silber-Scheideanstalt Austria CID002779 GmbH Gold Bangalore Refinery India CID002863 Gold SungEel HiMetal Co., Ltd. Korea, Republic Of   | Gold | L'Orfebre S.A.   | Andorra       | CID002762 |
| Gold WIELAND Edelmetalle GmbH Germany CID002778  Gold Ogussa Osterreichische Gold- und Silber-Scheideanstalt GmbH  Gold Bangalore Refinery India CID002863  Gold SungEel HiMetal Co., Ltd. Korea, Republic Of  | Gold | 8853 S.p.A.  | Italy         | CID002763 |
| Gold Ogussa Osterreichische Gold- und Silber-Scheideanstalt Austria CID002779  GmbH  Gold Bangalore Refinery India CID002863  Gold SungEel HiMetal Co., Ltd. Korea, Republic Of  | Gold | Italpreziosi   | Italy         | CID002765 |
| GmbH Gold Bangalore Refinery India CID002863 Gold SungEel HiMetal Co., Ltd. Korea, Republic Of Republic Of   | Gold | WIELAND Edelmetalle GmbH                               | Germany       | CID002778 |
| Gold Bangalore Refinery India CID002863 Gold SungEel HiMetal Co., Ltd. Korea, Republic Of  | Gold | Ogussa Osterreichische Gold- und Silber-Scheideanstalt | Austria       | CID002779 |
| Gold SungEel HiMetal Co., Ltd. Korea, CID002918 Republic Of  |      | GmbH   |               |           |
| Republic Of  | Gold | Bangalore Refinery                                     | India         | CID002863 |
|  | Gold | SungEel HiMetal Co., Ltd.                              | Korea,        | CID002918 |
|  |      |  | Republic Of   |           |
| Gold Planta Recuperadora de Metales SpA Chile CID002919  | Gold | Planta Recuperadora de Metales SpA                     | Chile         | CID002919 |

| Gold | Safimet S.p.A                                       | Italy         | CID002973 |
|------|---|---------------|-----------|
| Gold | NH Recytech Company                                 | Korea,        | CID003189 |
|      |   | Republic Of   |           |
| Gold | Eco-System Recycling Co., Ltd. North Plant          | Japan         | CID003424 |
| Gold | Eco-System Recycling Co., Ltd. West Plant           | Japan         | CID003425 |
| Gold | Metal Concentrators SA (Pty) Ltd.                   | South Africa  | CID003575 |
| Gold | Daye Non-Ferrous Metals Mining Ltd.                 | China         | CID000343 |
| Gold | Great Wall Precious Metals Co., Ltd. of CBPM        | China         | CID001909 |
| Gold | GGC Gujrat Gold Centre Pvt. Ltd.                    | India         | CID002852 |
| Gold | C.I Metales Procesados Industriales SAS             | Colombia      | CID003421 |
| Gold | Augmont Enterprises Private Limited                 | India         | CID003461 |
| Gold | Alexy Metals  | United States | CID003500 |
|      |   | Of America    |           |
| Gold | Sancus ZFS (L'Orfebre, SA)                          | Colombia      | CID003529 |
| Gold | WEEEREFINING  | France        | CID003615 |
| Gold | Atasay Kuyumculuk Sanayi Ve Ticaret A.S.            | Turkey        | CID000103 |
| Gold | Caridad   | Mexico        | CID000180 |
| Gold | Yunnan Copper Industry Co., Ltd.                    | China         | CID000197 |
| Gold | Refinery of Seemine Gold Co., Ltd.                  | China         | CID000522 |
| Gold | Guoda Safina High-Tech Environmental Refinery Co.,  | China         | CID000651 |
|      | Ltd.  |               |           |
| Gold | Hangzhou Fuchunjiang Smelting Co., Ltd.             | China         | CID000671 |
| Gold | Hunan Chenzhou Mining Co., Ltd.                     | China         | CID000767 |
| Gold | Hunan Guiyang yinxing Nonferrous Smelting Co., Ltd. | China         | CID000773 |
| Gold | HwaSeong CJ CO., LTD.                               | Korea,        | CID000778 |
|      |   | Republic Of   |           |
| Gold | JSC Ekaterinburg Non-Ferrous Metal Processing Plant | Russian       | CID000927 |
|      |   | Federation    |           |
| Gold | Kazakhmys Smelting LLC                              | Kazakhstan    | CID000956 |
| Gold | Kyrgyzaltyn JSC                                     | Kyrgyzstan    | CID001029 |
| Gold | L'azurde Company For Jewelry                        | Saudi Arabia  | CID001032 |
| Gold | Lingbao Gold Co., Ltd.                              | China         | CID001056 |
| Gold | Lingbao Jinyuan Tonghui Refinery Co., Ltd.          | China         | CID001058 |
| Gold | Luoyang Zijin Yinhui Gold Refinery Co., Ltd.        | China         | CID001093 |
| Gold | Penglai Penggang Gold Industry Co., Ltd.            | China         | CID001362 |
| Gold | Sabin Metal Corp.                                   | United States | CID001546 |
|      |   | Of America    |           |
| Gold | Samwon Metals Corp.                                 | Korea,        | CID001562 |
|      |   | Republic Of   |           |
| Gold | Shandong Tiancheng Biological Gold Industrial Co.,  | China         | CID001619 |
|      | Ltd.  |               |           |
| Gold | Super Dragon Technology Co., Ltd.                   | Taiwan,       | CID001810 |
|      |   | Province Of   |           |
|      |   | 1             | 1         |

| Gold | Tongling Nonferrous Metals Group Co., Ltd.   | China          | CID001947              |
|------|--|----------------|------------------------|
| Gold | Morris and Watson  | New Zealand    | CID002282              |
| Gold | Guangdong Jinding Gold Limited   | China          | CID002312              |
| Gold | Fidelity Printers and Refiners Ltd.  | Zimbabwe       | CID002515              |
| Gold | Shandong Humon Smelting Co., Ltd.  | China          | CID002525              |
| Gold | Shenzhen Zhonghenglong Real Industry Co., Ltd.   | China          | CID002527              |
| Gold | International Precious Metal Refiners  | United Arab    | CID002562              |
|      |  | Emirates       |                        |
| Gold | Kaloti Precious Metals   | United Arab    | CID002563              |
|      |  | Emirates       |                        |
| Gold | Sudan Gold Refinery  | Sudan          | CID002567              |
| Gold | Fujairah Gold FZC  | United Arab    | CID002584              |
| 0014 | 1 4/4/14/11 0014 1 2 0   | Emirates       | 01200200               |
| Gold | Industrial Refining Company  | Belgium        | CID002587              |
| Gold | Shirpur Gold Refinery Ltd.   | India          | CID002588              |
| Gold | Abington Reldan Metals, LLC  | United States  | CID002708              |
| Gold | Tonigion relatin Wettis, EEC   | Of America     | C1D002700              |
| Gold | Shenzhen CuiLu Gold Co., Ltd.  | China          | CID002750              |
| Gold | Albino Mountinho Lda.  | Portugal       | CID002760              |
| Gold | AU Traders and Refiners  | South Africa   | CID002700<br>CID002850 |
| Gold | Sai Refinery   | India          | CID002853              |
| Gold | Modeltech Sdn Bhd  | Malaysia       | CID002857              |
| Gold | Kyshtym Copper-Electrolytic Plant ZAO  | Russian        | CID002865              |
| Gold | Ryshtym Copper-Electrorytic I fant ZAO   | Federation     | C1D002803              |
| Gold | Degussa Sonne / Mond Goldhandel GmbH   | Germany        | CID002867              |
| Gold | Pease & Curren   | United States  | CID002807<br>CID002872 |
| Gold | rease & Curren   | Of America     | CID002872              |
| Gold | JALAN & Company  | India          | CID002893              |
| Gold | ABC Refinery Pty Ltd.  | Australia      | CID002920              |
| Gold | State Research Institute Center for Physical Sciences  | Lithuania      | CID003153              |
|      | and Technology   |                |                        |
| Gold | African Gold Refinery  | Uganda         | CID003185              |
| Gold | Gold Coast Refinery  | Ghana          | CID003186              |
| Gold | QG Refining, LLC   | United States  | CID003324              |
|      |  | Of America     |                        |
| Gold | Dijllah Gold Refinery FZC  | United Arab    | CID003348              |
|      |  | Emirates       |                        |
| Gold | CGR Metalloys Pvt Ltd.   | India          | CID003382              |
| Gold | Sovereign Metals   | India          | CID003383              |
| Gold | Kundan Care Products Ltd.  | India          | CID003463              |
| Gold | Emerald Jewel Industry India Limited (Unit 1)  | India          | CID003487              |
| Gold | Emerald Jewel Industry India Limited (Unit 2)  | India          | CID003488              |
|      | •  |                |                        |
| Gold | Emerald Jewel Industry India Limited (Unit 3)  | India          | CID003489              |
| Gold | Emerald Jewel Industry India Limited (Unit 3)  Emerald Jewel Industry India Limited (Unit 4) | India<br>India | CID003489<br>CID003490 |

| C 11          | C 11 I 1 4 1 I 1                                  | ) A           | CID002540              |
|---------------|---|---------------|------------------------|
| Gold          | Sellem Industries Ltd.                            | Mauritania    | CID003540              |
| Gold          | MD Overseas                                       | India         | CID003548              |
| Gold          | Metallix Refining Inc.                            | United States | CID003557              |
|               |   | Of America    |                        |
| Gold          | Gold by Gold Colombia                             | Colombia      | CID003641              |
| Gold          | Dongwu Gold Group                                 | China         | CID003663              |
| Tantalum      | Changsha South Tantalum Niobium Co., Ltd.         | China         | CID000211              |
| Tantalum      | F&X Electro-Materials Ltd.                        | China         | CID000460              |
| Tantalum      | XIMEI RESOURCES (GUANGDONG) LIMITED               | China         | CID000616              |
| Tantalum      | JiuJiang JinXin Nonferrous Metals Co., Ltd.       | China         | CID000914              |
| Tantalum      | Jiujiang Tanbre Co., Ltd.                         | China         | CID000917              |
| Tantalum      | AMG Brasil  | Brazil        | CID001076              |
| Tantalum      | Metallurgical Products India Pvt., Ltd.           | India         | CID001163              |
| Tantalum      | Mineracao Taboca S.A.                             | Brazil        | CID001175              |
| Tantalum      | Mitsui Mining and Smelting Co., Ltd.              | Japan         | CID001192              |
| Tantalum      | NPM Silmet AS                                     | Estonia       | CID001200              |
| Tantalum      | Ningxia Orient Tantalum Industry Co., Ltd.        | China         | CID001277              |
| Tantalum      | QuantumClean                                      | United States | CID001508              |
|               |   | Of America    |                        |
| Tantalum      | Yanling Jincheng Tantalum & Niobium Co., Ltd.     | China         | CID001522              |
| Tantalum      | Taki Chemical Co., Ltd.                           | Japan         | CID001869              |
| Tantalum      | Telex Metals                                      | United States | CID001891              |
|               |   | Of America    |                        |
| Tantalum      | Ulba Metallurgical Plant JSC                      | Kazakhstan    | CID001969              |
| Tantalum      | Hengyang King Xing Lifeng New Materials Co., Ltd. | China         | CID002492              |
| Tantalum      | D Block Metals, LLC                               | United States | CID002504              |
|               |   | Of America    |                        |
| Tantalum      | FIR Metals & Resource Ltd.                        | China         | CID002505              |
| Tantalum      | Jiujiang Zhongao Tantalum & Niobium Co., Ltd.     | China         | CID002506              |
| Tantalum      | XinXing HaoRong Electronic Material Co., Ltd.     | China         | CID002508              |
| Tantalum      | Jiangxi Dinghai Tantalum & Niobium Co., Ltd.      | China         | CID002512              |
| Tantalum      | KEMET de Mexico                                   | Mexico        | CID002539              |
| Tantalum      | TANIOBIS Co., Ltd.                                | Thailand      | CID002544              |
| Tantalum      | TANIOBIS GmbH                                     | Germany       | CID002545              |
| Tantalum      | Materion Newton Inc.                              | United States | CID002548              |
| 1 41141141111 |   | Of America    | 012302310              |
| Tantalum      | TANIOBIS Japan Co., Ltd.                          | Japan         | CID002549              |
| Tantalum      | TANIOBIS Smelting GmbH & Co. KG                   | Germany       | CID002550              |
| Tantalum      | Global Advanced Metals Boyertown                  | United States | CID002557              |
| i antarani    | Global Maraneca Moule Boyellowii                  | Of America    | C1D002337              |
| Tantalum      | Global Advanced Metals Aizu                       | Japan         | CID002558              |
| Tantalum      | Solikamsk Magnesium Works OAO                     | Russian       | CID002338<br>CID001769 |
| 1 antalum     | Somanisk Magnesium Works OAO                      | Federation    | CID001/03              |
| Tantalum      | Resind Industria e Comercio Ltda.                 | Brazil        | CID002707              |
|               |   |               |                        |
| Tantalum      | Jiangxi Tuohong New Raw Material                  | China         | CID002842              |

| RFH Yancheng Jinye New Material Technology Co., Ltd. | China   | CID003583  |
|--|---|--|
|  | Estonia   | CID003926  |
|  |   | CID000228  |
| 0 0  |   | CID000292  |
|  |   |  |
| Dowa   |   | CID000402  |
|  |   | CID000438  |
|  |   | CIBOOOISC  |
|  | `   |  |
| Estanho de Rondonia S. A.                            | /   | CID000448  |
|  |   | CID000448<br>CID000468   |
|  |   | CID000408  |
|  |   | CID000555  |
| 3 6 63 7   |   | CID000333  |
| * .  |   | CID001070<br>CID001105   |
|  |   | CID001103  |
| Metanic Resources, inc.                              |   | CID001142  |
| NE THE COL   |   | CID 001172   |
|  |   | CID001173  |
|  |   | CID001182  |
|  | *   | CID001191  |
|  |   | CID001231  |
| - ,  |   | CID001314  |
| Operaciones Metalurgicas S.A.                        |   | CID001337  |
|  | (Plurinational  |  |
|  | State Of)   |  |
| PT Artha Cipta Langgeng                              | Indonesia   | CID001399  |
| PT Babel Inti Perkasa                                | Indonesia   | CID001402  |
| PT Babel Surya Alam Lestari                          | Indonesia   | CID001406  |
| PT Bukit Timah                                       | Indonesia   | CID001428  |
| PT Mitra Stania Prima                                | Indonesia   | CID001453  |
| PT Prima Timah Utama                                 | Indonesia   | CID001458  |
| PT Refined Bangka Tin                                | Indonesia   | CID001460  |
| PT Stanindo Inti Perkasa                             | Indonesia   | CID001468  |
| PT Timah Tbk Kundur                                  | Indonesia   | CID001477  |
| PT Timah Tbk Mentok                                  | Indonesia   | CID001482  |
| PT Tinindo Inter Nusa                                | Indonesia   | CID001490  |
| Rui Da Hung  | Taiwan,   | CID001539  |
|  | Province Of   |  |
|  | China   |  |
| Thaisarco  | Thailand  | CID001898  |
| 1 Halsaico   |   | ,  |
|  |   | CID002036  |
| White Solder Metalurgia e Mineracao Ltda.            | Brazil  | CID002036<br>CID002158   |
|  |   | CID002036<br>CID002158<br>CID002180  |
|  | Ltd. 5D Production OU Chenzhou Yunxiang Mining and Metallurgy Co., Ltd. Alpha  Dowa EM Vinto  Estanho de Rondonia S.A. Fenix Metals Gejiu Non-Ferrous Metal Processing Co., Ltd. Gejiu Zili Mining And Metallurgy Co., Ltd. China Tin Group Co., Ltd. Malaysia Smelting Corporation (MSC) Metallic Resources, Inc.  Mineracao Taboca S.A. Minsur Mitsubishi Materials Corporation Jiangxi New Nanshan Technology Ltd. O.M. Manufacturing (Thailand) Co., Ltd. Operaciones Metalurgicas S.A.  PT Artha Cipta Langgeng PT Babel Inti Perkasa PT Babel Surya Alam Lestari PT Bukit Timah PT Mitra Stania Prima PT Prima Timah Utama PT Refined Bangka Tin PT Stanindo Inti Perkasa PT Timah Tbk Kundur PT Timah Tbk Mentok | Ltd.  5D Production OU Chenzhou Yunxiang Mining and Metallurgy Co., Ltd. Alpha United States Of America Dowa Japan EM Vinto Bolivia (Plurinational State Of) Estanho de Rondonia S.A. Brazil Fenix Metals Gejiu Non-Ferrous Metal Processing Co., Ltd. China Gejiu Zili Mining And Metallurgy Co., Ltd. China Tin Group Co., Ltd. Malaysia Smelting Corporation (MSC) Metallic Resources, Inc. United States Of America Mineracao Taboca S.A. Brazil Minsur Peru Mitsubishi Materials Corporation Jiangxi New Nanshan Technology Ltd. O.M. Manufacturing (Thailand) Co., Ltd. China O.M. Manufacturing (Thailand) Co., Ltd. Thailand Operaciones Metallurgicas S.A. Bolivia (Plurinational State Of) PT Artha Cipta Langgeng PT Babel Inti Perkasa Indonesia PT Bukit Timah PT Mitra Stania Prima PT Bukit Timah Indonesia PT Prima Timah Utama PT Prima Timah Utama PT Prima Timah Utama PT Stanindo Inti Perkasa Indonesia PT Timah Tbk Kundur PT Timah Tbk Kundur Indonesia PT Timah Tbk Kundur PT Timah Tbk Mentok Indonesia Rui Da Hung Province Of |

| Tin   | PT ATD Makmur Mandiri Jaya                               | Indonesia     | CID002503              |
|-------|--|---------------|------------------------|
| Tin   | O.M. Manufacturing Philippines, Inc.                     | Philippines   | CID002517              |
| Tin   | Gejiu Kai Meng Industry and Trade LLC                    | China         | CID000942              |
| Tin   | PT Sariwiguna Binasentosa                                | Indonesia     | CID001463              |
| Tin   | Gejiu Yunxin Nonferrous Electrolysis Co., Ltd.           | China         | CID001908              |
| Tin   | Melt Metais e Ligas S.A.                                 | Brazil        | CID002500              |
| Tin   | PT Rajehan Ariq  | Indonesia     | CID002593              |
| Tin   | PT Cipta Persada Mulia                                   | Indonesia     | CID002696              |
| Tin   | Resind Industria e Comercio Ltda.                        | Brazil        | CID002706              |
| Tin   | Aurubis Beerse   | Belgium       | CID002773              |
| Tin   | Aurubis Berango  | Spain         | CID002774              |
| Tin   | PT Sukses Inti Makmur                                    | Indonesia     | CID002816              |
| Tin   | PT Menara Cipta Mulia                                    | Indonesia     | CID002835              |
| Tin   | Guangdong Hanhe Non-Ferrous Metal Co., Ltd.              | China         | CID003116              |
| Tin   | Chifeng Dajingzi Tin Industry Co., Ltd.                  | China         | CID003190              |
| Tin   | PT Bangka Serumpun                                       | Indonesia     | CID003205              |
| Tin   | Tin Technology & Refining                                | United States | CID003325              |
|       | 8  | Of America    |                        |
| Tin   | PT Rajawali Rimba Perkasa                                | Indonesia     | CID003381              |
| Tin   | Luna Smelter, Ltd.                                       | Rwanda        | CID003387              |
| Tin   | Yunnan Yunfan Non-ferrous Metals Co., Ltd.               | China         | CID003397              |
| Tin   | PT Mitra Sukses Globalindo                               | Indonesia     | CID003449              |
| Tin   | CRM Synergies  | Spain         | CID003524              |
| Tin   | Fabrica Auricchio Industria e Comercio Ltda.             | Brazil        | CID003582              |
| Tin   | PT Putera Sarana Shakti (PT PSS)                         | Indonesia     | CID003868              |
| Tin   | Novosibirsk Tin Combine                                  | Russian       | CID001305              |
| 1111  | Trovosionsk Tim Comonic                                  | Federation    | CIBOOTSOS              |
| Tin   | PT Timah Nusantara                                       | Indonesia     | CID001486              |
| Tin   | CV Venus Inti Perkasa                                    | Indonesia     | CID002455              |
| Tin   | Super Ligas  | Brazil        | CID002756              |
| Tin   | CRM Fundicao De Metais E Comercio De                     | Brazil        | CID002736<br>CID003486 |
| 1 111 | Equipamentos Eletronicos Do Brasil Ltda                  | Diazii        | C1D003400              |
| Tin   | PT Aries Kencana Sejahtera                               | Indonesia     | CID000309              |
| Tin   | PT Premium Tin Indonesia                                 | Indonesia     | CID000309<br>CID000313 |
| Tin   | PT Bangka Tin Industry                                   | Indonesia     | CID000313              |
| Tin   | PT Belitung Industri Sejahtera                           | Indonesia     | CID001419<br>CID001421 |
| Tin   | PT Panca Mega Persada                                    | Indonesia     | CID001421<br>CID001457 |
| Tin   |  | Indonesia     |                        |
|       | PT Tommy Utama VOP Mineral and Trading Group ISC         | Viet Nam      | CID001493              |
| Tin   | VQB Mineral and Trading Group JSC PT Tirus Putra Mandiri |               | CID002015              |
| Tin   |  | Indonesia     | CID002478              |
| Tin   | CV Ayi Jaya  | Indonesia     | CID002570              |
| Tin   | Electro-Mechanical Facility of the Cao Bang Minerals     | Viet Nam      | CID002572              |
| m:    | & Metallurgy Joint Stock Company                         | ***           | GYD 6 6 5 5 5 5        |
| Tin   | Nghe Tinh Non-Ferrous Metals Joint Stock Company         | Viet Nam      | CID002573              |
| Tin   | Tuyen Quang Non-Ferrous Metals Joint Stock Company       | Viet Nam      | CID002574              |

| Tin         | An Vinh Joint Stock Mineral Processing Company      | Viet Nam      | CID002703              |
|-------------|---|---------------|------------------------|
| Tin         | PT Bangka Prima Tin                                 | Indonesia     | CID002776              |
| Tin         | Modeltech Sdn Bhd                                   | Malaysia      | CID002776              |
| Tin         | Pongpipat Company Limited                           | Myanmar       | CID002838<br>CID003208 |
| Tin         | Dongguan CiEXPO Environmental Engineering Co.,      | China         | CID003208              |
| 1 111       | Ltd.  | Cillia        | C1D003330              |
| T:          |   | T., 4:-       | CID002400              |
| Tin         | Precious Minerals and Smelting Limited              | India         | CID003409              |
| Tin         | Gejiu City Fuxiang Industry and Trade Co., Ltd.     | China         | CID003410              |
| Tin         | DS Myanmar  | Myanmar       | CID003831              |
| Tungsten    | A.L.M.T. Corp.                                      | Japan         | CID000004              |
| Tungsten    | Kennametal Huntsville                               | United States | CID000105              |
|             |   | Of America    |                        |
| Tungsten    | Guangdong Xianglu Tungsten Co., Ltd.                | China         | CID000218              |
| Tungsten    | Chongyi Zhangyuan Tungsten Co., Ltd.                | China         | CID000258              |
| Tungsten    | Global Tungsten & Powders LLC                       | United States | CID000568              |
|             |   | Of America    |                        |
| Tungsten    | Hunan Chenzhou Mining Co., Ltd.                     | China         | CID000766              |
| Tungsten    | Hunan Jintai New Material Co., Ltd.                 | China         | CID000769              |
| Tungsten    | Japan New Metals Co., Ltd.                          | Japan         | CID000825              |
| Tungsten    | Ganzhou Huaxing Tungsten Products Co., Ltd.         | China         | CID000875              |
| Tungsten    | Kennametal Fallon                                   | United States | CID000966              |
|             |   | Of America    |                        |
| Tungsten    | Wolfram Bergbau und Hutten AG                       | Austria       | CID002044              |
| Tungsten    | Xiamen Tungsten Co., Ltd.                           | China         | CID002082              |
| Tungsten    | Ganzhou Jiangwu Ferrotungsten Co., Ltd.             | China         | CID002315              |
| Tungsten    | Jiangxi Yaosheng Tungsten Co., Ltd.                 | China         | CID002316              |
| Tungsten    | Jiangxi Xinsheng Tungsten Industry Co., Ltd.        | China         | CID002317              |
| Tungsten    | Jiangxi Tonggu Non-ferrous Metallurgical & Chemical | China         | CID002318              |
|             | Co., Ltd.   |               |                        |
| Tungsten    | Malipo Haiyu Tungsten Co., Ltd.                     | China         | CID002319              |
| Tungsten    | Xiamen Tungsten (H.C.) Co., Ltd.                    | China         | CID002320              |
| Tungsten    | Jiangxi Gan Bei Tungsten Co., Ltd.                  | China         | CID002321              |
| Tungsten    | Ganzhou Seadragon W & Mo Co., Ltd.                  | China         | CID002494              |
| Tungsten    | Asia Tungsten Products Vietnam Ltd.                 | Viet Nam      | CID002502              |
| Tungsten    | Hunan Shizhuyuan Nonferrous Metals Co., Ltd.        | China         | CID002513              |
| 1 411551011 | Chenzhou Tungsten Products Branch                   |               |                        |
| Tungsten    | H.C. Starck Tungsten GmbH                           | Germany       | CID002541              |
| Tungsten    | TANIOBIS Smelting GmbH & Co. KG                     | Germany       | CID002542              |
| Tungsten    | Masan High-Tech Materials                           | Viet Nam      | CID002543              |
| Tungsten    | Jiangwu H.C. Starck Tungsten Products Co., Ltd.     | China         | CID002543              |
| Tungsten    | Niagara Refining LLC                                | United States | CID002589              |
| 1 ungsten   | Iviagara Neriillig LLC                              |               | C1D002309              |
| Trace4      | China Mahahamma Transatan Ca. 141                   | Of America    | CID002641              |
| Tungsten    | China Molybdenum Tungsten Co., Ltd.                 | China         | CID002641              |
| Tungsten    | Ganzhou Haichuang Tungsten Co., Ltd.                | China         | CID002645              |

| Tungsten | Hydrometallurg, JSC                                   | Russian     | CID002649 |
|----------|---|-------------|-----------|
|          |   | Federation  |           |
| Tungsten | Unecha Refractory metals plant                        | Russian     | CID002724 |
|          |   | Federation  |           |
| Tungsten | Philippine Chuangxin Industrial Co., Inc.             | Philippines | CID002827 |
| Tungsten | ACL Metais Eireli                                     | Brazil      | CID002833 |
| Tungsten | Moliren Ltd.  | Russian     | CID002845 |
|          |   | Federation  |           |
| Tungsten | Fujian Ganmin RareMetal Co., Ltd.                     | China       | CID003401 |
| Tungsten | Lianyou Metals Co., Ltd.                              | Taiwan,     | CID003407 |
|          |   | Province Of |           |
|          |   | China       |           |
| Tungsten | JSC "Kirovgrad Hard Alloys Plant"                     | Russian     | CID003408 |
|          |   | Federation  |           |
| Tungsten | Hubei Green Tungsten Co., Ltd.                        | China       | CID003417 |
| Tungsten | Cronimet Brasil Ltda                                  | Brazil      | CID003468 |
| Tungsten | Fujian Xinlu Tungsten Co., Ltd.                       | China       | CID003609 |
| Tungsten | NPP Tyazhmetprom LLC                                  | Russian     | CID003416 |
|          |   | Federation  |           |
| Tungsten | Albasteel Industria e Comercio de Ligas Para Fundicao | Brazil      | CID003427 |
|          | Ltd.  |             |           |
| Tungsten | OOO "Technolom" 2                                     | Russian     | CID003612 |
|          |   | Federation  |           |
| Tungsten | OOO "Technolom" 1                                     | Russian     | CID003614 |
|          |   | Federation  |           |
| Tungsten | CNMC (Guangxi) PGMA Co., Ltd.                         | China       | CID000281 |
| Tungsten | Jiangxi Minmetals Gao'an Non-ferrous Metals Co., Ltd. | China       | CID002313 |
| Tungsten | Artek LLC   | Russian     | CID003553 |
|          |   | Federation  |           |
| Tungsten | LLC Vostok  | Russian     | CID003643 |
|          |   | Federation  |           |
| Tungsten | YUDU ANSHENG TUNGSTEN CO., LTD.                       | China       | CID003662 |
| Tungsten | HANNAE FOR T Co., Ltd.                                | Korea,      | CID003978 |
|          |   | Republic Of |           |

# **APPENDIX B: COUNTRIES OF ORIGIN**

Includes: List of countries that declared smelters are known to source from

| Afghanistan            | Central African Republic | Hong Kong     | Myanmar      | Spain          |
|------------------------|--------------------------|---------------|--------------|----------------|
| Ãland Islands          | Chile                    | Hungary       | Namibia      | Sudan          |
| Albania                | China                    | India         | Netherlands  | Suriname       |
| American Samoa         | Colombia                 | Indonesia     | New Zealand  | Sweden         |
| Andorra                | Congo                    | Ireland       | Nicaragua    | Switzerland    |
| Angola                 | Czechia                  | Israel        | Niger        | Taiwan         |
| Argentina              | Democratic Republic of   | Italy         | Nigeria      | Tajikistan     |
|                        | Congo                    |               |              |                |
| Armenia                | Djibouti                 | Japan         | Norway       | Tanzania       |
| Aruba                  | Dominica                 | Jersey        | Panama       | Thailand       |
| Australia              | Dominican Republic       | Kazakhstan    | Papua New    | Turkey         |
|                        |                          |               | Guinea       |                |
| Austria                | Ecuador                  | Kenya         | Peru         | Uganda         |
| Azerbaijan             | Egypt                    | Korea         | Philippines  | United Arab    |
|                        |                          |               |              | Emirates       |
| Bahamas                | Eritrea                  | Kyrgyzstan    | Poland       | United Kingdom |
| Barbados               | Estonia                  | Liberia       | Portugal     | United States  |
| Belarus                | Ethiopia                 | Liechtenstein | Russian      | Uzbekistan     |
|                        |                          |               | Federation   |                |
| Belgium                | Finland                  | Lithuania     | Rwanda       | Viet Nam       |
| Benin                  | France                   | Luxembourg    | Samoa        | Zambia         |
| Bermuda                | Georgia                  | Madagascar    | Saudi Arabia | Zimbabwe       |
| Bolivia (Plurinational | Germany                  | Malaysia      | Senegal      |                |
| State of)              |                          |               |              |                |
| Brazil                 | Ghana                    | Mali          | Sierra Leone |                |
| Bulgaria               | Guam                     | Mauritania    | Singapore    |                |
| Burkina Faso           | Guatemala                | Mexico        | Slovakia     |                |
| Burundi                | Guinea                   | Mongolia      | Slovenia     |                |
| Cambodia               | Guyana                   | Morocco       | South Africa |                |
| Canada                 | Honduras                 | Mozambique    | South Sudan  |                |

# Appendix C: CMRT Declaration Rejection/Approval Criteria

# **Assent Sustainability Platform Logic Structure**

The following tables map the Assent Sustainability Platform's status outputs and CMRT logic structure when determining supplier conflict mineral statuses as displayed on the dashboard. Using this table, and referencing the CMRT questions listed above, users will be able to determine what answers were provided by their suppliers to earn their conflict minerals statuses.

## **Dashboard Supplier Response Statuses**

| Supplier Status    | Description  |
|--------------------|--|
| Not Submitted      | A CMRT has not been submitted by the supplier                                |
| Complete           | A CMRT has been submitted, and is valid and complete                         |
| Incomplete         | A supplier with parts associated to them has submitted a partially completed |
|                    | Product-Level or User-Defined CMRT   |
| Invalid Submission | A CMRT has been submitted and deemed invalid based on contradicting          |
|                    | responses in the template  |
| Out of Scope       | The supplier is out of scope for conflict minerals and does not need to be   |
|                    | contacted  |