INTERLINK ELECTRONICS

Conflict Minerals Report 2024

Interlink Electronics, Inc.

Calendar Year 2024

INTERLINK ELECTRONICS, INC.

Conflict Minerals Report
For the Calendar Year Ended December 31, 2024

1.0 Introduction

This Conflict Minerals Report ("Report") of Interlink Electronics, Inc. has been prepared in accordance with Rule 13p-1 under the Securities Exchange Act of 1934 ("Rule 13p-1") for the reporting period January 1, 2024 to December 31, 2024. As used in this Report and unless otherwise expressly stated or the context otherwise requires, all references to "Interlink," "we," "our," "Company" and similar references are references to Interlink Electronics, Inc. and its consolidated subsidiaries.

The U.S. Securities and Exchange Commission ("SEC") Final Conflict Minerals Rule ("SEC Final Rule")[1] requires a three-step compliance process: the first step is determining the applicability of the rule; the second step is conducting a "reasonable country of origin inquiry" ("RCOI") to determine whether or not there is reason to believe that tin, tungsten, tantalum or gold ("3TG"), also referred to as conflict minerals, from the Democratic Republic of Congo or adjoining countries (collectively, the "Covered Countries") are present in the company's products or are from recycled or scrap sources; and if so, the third step is conducting due diligence to determine the source and origin of those conflict minerals based on the facilities (smelter or refiners, "SORs") in which they were processed. Companies requiring due diligence must use a nationally or internationally recognized standard such as the OECD Due Diligence Guidance for Responsible Supply Chains of Minerals from Conflict-Affected and High-Risk Areas[2] to meet the SEC regulatory requirements. The sections below describe Interlink's approach as part of our internal regulatory compliance program activities to meet each of the three steps in the SEC Final Rule compliance process; these activities were completed by our sourcing team.

The first step in SEC Final Rule compliance is examining the rule's applicability to Interlink's activities. According to the Final Rule, there are four decision criteria:

1) whether the organization files reports with the SEC under Sections 13(a) or 15(d) of the Exchange Act;
2) whether the organization manufactures or contracts to manufacture products;
3) whether conflict minerals are "necessary to the functionality" or "necessary to the production" of such products;
4) whether the necessary conflict minerals were outside the supply chain prior to January 31, 2013.[3]

Interlink's sourcing team carried out an analysis of our supply chain about the presence and sourcing of conflict minerals used in the products and components supplied to us. We prepared a list of Tier 1 suppliers determined to be in-scope. Based on Interlink's influence over the manufacturing process (i.e., meeting the manufacture or contract to manufacture definitions in Rule 13p-1) and potential use of 3TG these suppliers were engaged following the RCOI process described in section 4.1 below.

[1] Securities and Exchange Commission, 17 CFR Parts 240 and 249b, http://www.sec.gov/rules/final/2012/34-67716.pdf.

[2] OECD Due Diligence Guidance for Responsible Supply Chains of Minerals from Conflict-Affected and High-Risk Areas, http://www.oecd.org/daf/inv/mne/GuidanceEdition2.pdf.

[3] Conflict minerals are considered "outside the supply chain" if they were smelted or refined or were outside of a covered country prior to January 31, 2013.

2.0 Company Overview

Interlink Electronics, Inc. is a leading provider of sensors and printed electronics used extensively in Human-Machine Interface ("HMI") devices and Internet-of-Things ("IoT") solutions. Our broad product and technology portfolio encompasses force, piezo-electric, rugged HMI, wearable sensors for textiles and fabrics, gas sensors, instruments, and systems. Our blue-chip customers trust our products and solutions which span various markets, including industrial, medical, automotive, consumer, wearables, and IoT. Our technical and engineering expertise in materials science, manufacturing, embedded electronics, firmware, and software enables us to create and deliver high-quality, cost-effective custom solutions tailored to our customers' unique requirements.

Our force-sensing products and solutions include sensor components, subassemblies, modules and products that support effective, efficient cursor control and novel three-dimensional user inputs. Our membrane keypads, graphic overlays, printed electronics and industrial label products are applicable for use in a wide range of fields, from industrial automation, process control and monitoring to medical and diagnostic devices and defense systems. Our innovative conductive transfer technology enables the integration of electronics and sensors into fabrics and textiles enabling smart fabric and textile applications in the wearables, consumer, medical and automotive markets. Our electrochemical gas-sensing technology instruments, products and solutions are deployed in industry, community, health and home settings, with uses in fields such as carbon monoxide and ozone detection and air quality monitoring.

In December 2024, Interlink acquired (through a wholly owned subsidiary) the assets of Conductive Transfers Limited and Global Print Solutions Limited (collectively, "Conductive Transfers"), located in Barnsley, South Yorkshire, UK. Conductive Transfers had developed a proprietary transfer printing technology used in the integration of electrical circuits and sensors enabling the manufacture of smart fabrics, textiles and related products. Conductive Transfers has successfully brought to market smart products incorporating their technology in products such as Innovo™, a smart wearable used in the treatment of urinary incontinence.

The Conflict Minerals reporting rule permits a reporting company which acquires another company that manufactures or contracts for the manufacture of products which potentially contain conflict minerals and which previously had not been required to file a Form SD report for those minerals, to delay the reporting on the acquired company's products until the end of the first calendar year that begins no sooner than eight months after the closing date of the acquisition. As such this current report does not include the supply chain of Conductive Transfers. These will be included in the next reporting period.

3.0 Conflict Minerals Policy

We have adopted a Conflict Minerals Policy that states our commitment to ethical business conduct and the responsible sourcing of minerals throughout our global supply chain. The Conflict Minerals Policy is available on our website at www.interlinkelectronics.com under "About Us - Environment and Sustainability" and can be directly accessed using the following link - https://www.interlinkelectronics.com/hubfs/Conflict_Minerals_Policy_January_2020.pdf

4.0 Supply Chain and Reasonable Country of Origin Inquiry

We determined that certain conflict minerals are necessary to the functionality of one or more of our products that we manufactured or had manufactured during the Reporting Period, and thus conducted a reasonable country of origin inquiry ("RCOI") to determine whether any conflict minerals necessary to the functionality or production of such products originated in the Covered Countries or are from recycled or scrap sources. We established an internal team responsible for the reasonable country of origin inquiry, which included employees involved with material procurement. We then reached out to our supply chain partners to ascertain the sources of any conflict minerals included in the raw materials supplied by these suppliers.

We contract with numerous suppliers that contribute to the manufacture of our products and are several levels removed from the smelters or refiners ("SORs") that process the minerals used in our products and from the mines of origin for those minerals. Interlink does not purchase raw ore or unrefined conflict minerals, and we made no purchases in the Covered Countries. As a result, in conducting our RCOI, we relied upon our suppliers to provide conflict minerals sourcing information and identify those SORs that represent the sources of conflict minerals in our supply chain.

4.1. Reasonable Country of Inquiry Process

The RCOI began with an evaluation of our suppliers who provided materials, components or products that became part of products we manufactured or contracted to be manufactured in 2024 which contained or were likely to contain conflict minerals necessary to the production or functionality of those products. To complete the RCOI required by the SEC Final Rule, we engaged our suppliers to collect information about the presence and sourcing of tantalum, tin, tungsten, and gold ("3TG") used in the products and components supplied to Interlink. The program utilized the Responsible Minerals Initiative's ("RMI") Conflict Minerals Reporting Template ("CMRT"). Only CMRTs version 6.22 or higher were accepted. Suppliers were requested to submit the required information by providing the CMRT in MS Excel format for review and analysis by our sourcing team.

4.2. Supplier Engagement

We used our supplier contact information from our purchasing history which is contained in our ERP system to identify which suppliers should be included on our Tier 1 list. We then reached out to our primary contacts at these suppliers by at least one method of contact for each Tier 1 supplier designated as in-scope (email address, telephone number, fax number, or mailing address). Email was the preferred and primary method of communication.

The RCOI began with an email to our suppliers describing the Conflict Minerals Compliance Program ("CMCP") requirements and our expectations from our supply partners. Following that introductory email, a subsequent email was sent to suppliers requesting they complete the CMRT. Following the initial introductions to the program and information request, reminder emails were sent to each non-responsive supplier requesting survey completion.

4.3. Escalation

If, after these efforts, a given supplier still did provide the information requested, an escalation process was initiated. The escalation process consisted of direct follow-up by Interlink's sourcing team.

4.4. New Information Cut-off

In recognition that the information requested can take time to collect and aggregate, suppliers were given a final deadline of **May 3, 2025** to provide information about the metal processors present in their supply chains for the 2024 reporting year.

4.5. Information Requested

Suppliers were asked to provide information regarding the sourcing of their materials with the goal of identifying the 3TG SORs and associated mine countries of origin. Many of our suppliers are long-term suppliers who supply the same material and do not change from year to year. In some cases, we relied on the previous year's CMRT data where appropriate. Suppliers who had already performed a RCOI using the CMRT provided this document to us for inclusion in our supply chain analysis and reporting.

We chose to give our suppliers the ability to share information at a level with which they were most comfortable, i.e. company, product or user-defined, but the declaration scope had to be specified.

4.6. Quality Assurance

Supplier responses were evaluated for plausibility, consistency, and gaps. If any of the following quality control flags were raised, suppliers were requested to check their response and resubmit.

- One or more smelter or refiners ("SORs") were listed for an unused metal;
- SOR information was not provided for a used metal, or SOR information was not a verified metal processor;
- Supplier answered yes to sourcing from the Democratic Republic of the Congo ("DRC") or adjoining countries (collectively, the "Covered Countries"), but none of the SORs listed are known to source from the region;
- Supplier indicated that they have not received conflict minerals data for each metal from all relevant suppliers;
- Supplier indicated they have not identified all of the SORs used for the products included in the declaration scope;
- Supplier indicated they have not provided all applicable SOR information received; and
- Supplier indicated 100% of the 3TG for products covered by the declaration originates from scrap/recycled sources, but one or more SORs listed are not known to be exclusive recyclers.

5.0 RCOI Results

We identified a total of 125 Tier 1 suppliers as in-scope for conflict mineral regulatory purposes and contacted as part of our Conflict Minerals investigation. This number is higher than in previous years due to the inclusion of suppliers from recent acquisitions. The response rate among these suppliers was 33%.

The response rate was lower than in previous years, as this year's outreach was managed internally rather than through a third-party firm, as had been done in the past. Additionally, we believe the inclusion of new suppliers

with early-stage relationships from our recent acquisitions contributed to the lower response rate. Despite our good faith efforts, we were less successful in obtaining responses. However, we expect response rates to improve in future years as we establish longer-term relationships with these new suppliers. Of these responding suppliers, 27% indicated one or more of the regulated metals (3TG) as necessary to the functionality or production of the products they supply to Interlink.

Based on the smelter/refiner database, and as shown in the attached Data Summaries, there was an indication of sourcing from Covered Countries for only 42 out of 241 verified smelters/refiners.

The 241 SORs along with the specific metals they refine are listed in Annex I. The 42 SORs identified as potentially sourcing from covered countries are listed in Annex II of this report. All 42 of these SORs are RMI certified Conflict Free by either RMAP (Responsible Minerals Assurance Process) or LBMA (London Bullion Market Association) and are certified Conflict Free.

In addition, there were also seven SORs in our supply chain where the source of the covered metals was unknown. Six of these have an RMI Risk Level of 1 (little to no risk) and one was rated with an RMI Risk Level of 2 (low to medium risk).

4.7. Detailed Survey Data and Conclusion

We collected the results of our RCOI campaign. We have prepared the necessary information for this report and it is provided in the attached Annexes.

Annex	Description
Annex I	241 SORs in Interlink Supply Chain
Annex II	42 SORs souring from Covered Countries 7 SORs with unknown Country of Origin
Annex III	89 Countries where SORs are located

Based on our best efforts, Interlink has concluded that certain of its products in calendar year 2024 may contain conflict minerals that may have originated in the Covered Countries and were not from scrap or recycled sources.

For those supply chains with 42 SORs that are known or thought to be sourcing conflict minerals in the Covered Countries, additional investigation is needed to determine the source and chain-of-custody of the conflict minerals. In addition, there are seven SORs that have unknown sources of conflict minerals. For these reasons, and because only 33% of the Identified Suppliers responded to our RCOI request for information, we are unable to determine whether any conflict minerals in products that we manufactured or had manufactured in 2024 financed or benefited armed groups in a Covered Country. However, of the 42 SORs that have been identified, all have been certified Conflict Free by Third Party audit.

6.0 SOR Summary

In response to our RCOI, our responding suppliers identified 241 SORs in their CMRTs which may have processed conflict minerals contained in materials, components or products provided to us. A list of these SORs is set forth in Annex I. We cross-referenced these SORs against the list of facilities that have received a “conflict free” designation from the Conflict-Free Smelter Program (“CFSP”) and its cross-recognized programs (e.g. the

Responsible Jewellery Council and the London Bullion Market Association), whose designations provide country of origin and additional due diligence information on the conflict minerals sourced by such facilities. Of these 241 identified SORs 42 SORs were identified as sourcing from Covered Countries, as of May 3, 2025. A list of these is set forth in Annex II:

- Each of the 42 SORs that we believe may source conflict minerals from the Covered Countries has received a "conflict free" designation from the CFSP and are considered "compliant";
- Under the CFSP's standards, "compliant" means a facility that has been audited and found to be compliant with the relevant CFSP protocol, and "active" means a facility that is engaged in the program but has not yet been found to be compliant.
- Seven additional SORs are uncertified as of the above date due to unknown sources of conflict minerals;
- Of these seven SORs, six are classified as little to no risk (Level 1) and one SOR is classified as low to medium risk (Level 2).

7.0 Risk Mitigation Efforts

Interlink believes that the Subject Minerals contained in our products originate from the countries listed in Annex III below, as well as from recycled and scrap sources.

Interlink intends to undertake the following additional steps to continue to mitigate any potential risk that the necessary conflict minerals in our products could benefit armed groups in the Covered Countries:

- Encourage Identified Suppliers to provide additional, product-level information through ongoing communications with them;
- Engage Identified Suppliers that provided incomplete responses, or failed to provide a response, for the Reporting Period to improve the likelihood that such suppliers provide a complete response for the calendar year ended December 31, 2025;
- Continue to conduct and report annually on supply chain RCOI for the applicable conflict minerals;
- Continue to refine our risk management strategy based on the results of our RCOI efforts; and
- Communicate to any new suppliers our expectations with respect to conflict minerals, including through delivery of our Supplier Quality Manual; SQS 2002, Conflict Minerals Policy and our supplier qualification and assessment process.

8.0 Definitions

Our reports used in the preparation of this Conflict Mineral Report contained data regarding the certification status and the types of certifications that each SOR has obtained. These are not reported here but below is a list of some of the definitions that are used to support this report.

Certification Status:

Responsible Minerals Assurance Process: Responsible Minerals Initiative (RMI)

- RMAP: The smelter has an active certification or is in the process of renewing their certification.

- RMAP-Active: The smelter is actively moving through the certification process.
- TICMC-Progressing: Tungsten smelters that have committed to obtain a RMAP certification within 2 years of membership with the Tungsten Industry-Conflict Minerals Committee (TI-CMC).

Responsible Gold Certificate: London Bullion Market Association (LBMA)
- LBMA: The smelter has obtained a Responsible Gold Certification.

Chain of Custody Certificate: Responsible Jewelry Council (RJC)
- RJC: The smelter has obtained a Chain-of-Custody Certification.

Verification Status:
RMI Standard Smelter: Smelter or Refiner (SOR) is listed on the CMRT Smelter Look-up tab.

Sourcing Country Level:
RMI Standard Smelter
- **Level 3**: RMI Level 3 Countries are those high-risk countries outlined in Section 1502 of the Dodd-Frank Act as those affected or bordering conflict-affected regions: currently defined as the Democratic Republic of Congo (DRC) and its nine adjoining countries (Angola, Burundi, Central African Republic, Republic of the Congo, Rwanda, South Sudan, Tanzania, Uganda, Zambia).
- **Level 2**: RMI Level 2 Countries are those low to medium risk countries with known or plausible involvement in the smuggling, export, or transit of mineral out of conflict affected regions.
- **Level 1**: RMI Level 1 Countries are those little to no risk countries with known active metal production but are not identified as conflict regions or plausible areas of smuggling, export, or transit of minerals out of conflict affected regions.

Smelter or Refiner (SOR):
A smelter or refiner is any company that procures and processes mineral ore, slag and/or materials from recycled or scrap sources into refined metal or metal-containing intermediate products. The output can be pure (99.5% or greater) metals, powders, ingots, bars, grains, oxides, or salts. The following additional definitions are used in the classification of these SORs.

Probable - SOR company website indicates that company meets CFSI definition of SOR but not confirmed.

Alleged - 3rd party website indicates that company meets CFSI definition of SOR, but not confirmed.

Uncertain - Information about the SOR cannot be found. The name may have been provided by a supplier through a CMRT but no further evidence about the company has been located.

Removed - The CFSI has determined that the smelter no longer meets the definition of a SOR.

Retired - The CFSI has retired the parent or group level smelter and CID and replaced it with separate smelting facilities.

Inactive - the entity no longer meets the definition of a SOR.

In Progress – still need to determine if SOR meets the definition of a SOR.

Non-Processor -The company does not actually process/smelt the mineral.

CFSI - Conflict-Free Sourcing Initiative

Annex I

SMELTERS AND REFINERS IN SUPPLY CHAIN

241 Smelters Or Refiners (SORs) Reported In Interlink's Supply Chain For 2024

Metal	Official Smelter Name	RMI Smelter ID	Smelter Country
Gold	Matsuda Sangyo Co., Ltd.	CID001119	Japan
Gold	Ogussa Osterreichische Gold- und Silber-Scheideanstalt GmbH	CID002779	Austria
Gold	Singway Technology Co., Ltd.	CID002516	Taiwan
Gold	8853 S.p.A.	CID002763	Italy
Gold	Metalurgica Met-Mex Penoles S.A. De C.V.	CID001161	Mexico
Gold	SOE Shyolkovsky Factory of Secondary Precious Metals	CID001756	Russian Federation
Gold	Solar Applied Materials Technology Corp.	CID001761	Taiwan
Gold	Metal Concentrators SA (Pty) Ltd.	CID003575	South Africa
Gold	Advanced Chemical Company	CID000015	United States
Gold	Metalor Technologies (Hong Kong) Ltd.	CID001149	China
Gold	Metalor Technologies (Singapore) Pte., Ltd.	CID001152	Singapore
Gold	Metalor Technologies (Suzhou) Ltd.	CID001147	China
Gold	Metalor Technologies S.A.	CID001153	Switzerland
Gold	Metalor USA Refining Corporation	CID001157	United States
Gold	Asahi Refining Canada Ltd.	CID000924	Canada
Gold	Aida Chemical Industries Co., Ltd.	CID000019	Japan
Gold	Geib Refining Corporation	CID002459	United States
Gold	L'Orfebre S.A.	CID002762	Andorra
Gold	Al Etihad Gold Refinery DMCC	CID002560	UAE
Gold	SAAMP	CID002761	France
Gold	Agosi AG	CID000035	Germany
Gold	Almalyk Mining and Metallurgical Complex (AMMC)	CID000041	Uzbekistan
Gold	Mitsubishi Materials Corporation	CID001188	Japan
Gold	Mitsui Mining and Smelting Co., Ltd.	CID001193	Japan
Gold	MMTC-PAMP India Pvt., Ltd.	CID002509	India
Gold	Sumitomo Metal Mining Co., Ltd.	CID001798	Japan
Gold	AngloGold Ashanti Corrego do Sitio Mineracao	CID000058	Brazil
Gold	Nadir Metal Rafineri San. Ve Tic. A.S.	CID001220	Turkey
Gold	T.C.A S.p.A	CID002580	Italy
Gold	Argor-Heraeus S.A.	CID000077	Switzerland

Metal	Official Smelter Name	RMI Smelter ID	Smelter Country
Gold	Asahi Pretec Corp.	CID000082	Japan
Gold	Asaka Riken Co., Ltd.	CID000090	Japan
Gold	Bangalore Refinery	CID002863	India
Gold	Navoi Mining and Metallurgical Combinat	CID001236	Uzbekistan
Gold	Tanaka Kikinzoku Kogyo K.K.	CID001875	Japan
Gold	Aurubis AG	CID000113	Germany
Gold	Nihon Material Co., Ltd.	CID001259	Japan
Gold	Bangko Sentral ng Pilipinas (Central Bank of the Philippines)	CID000128	Philippines
Gold	Shandong Gold Smelting Co., Ltd.	CID001916	China
Gold	LT Metal Ltd.	CID000689	Korea, Republic of
Gold	Heimerle + Meule GmbH	CID000694	Germany
Gold	Planta Recuperadora de Metales SpA	CID002919	Chile
Gold	Heraeus Metals Hong Kong Ltd.	CID000707	China
Gold	Boliden AB	CID000157	Sweden
Gold	Heraeus Germany GmbH Co. KG	CID000711	Germany
Gold	Tokuriki Honten Co., Ltd.	CID001938	Japan
Gold	TOO Tau-Ken-Altyn	CID002615	Kazakhstan
Gold	Torecom	CID001955	Korea, Republic of
Gold	C. Hafner GmbH + Co. KG	CID000176	Germany
Gold	Ohura Precious Metal Industry Co., Ltd.	CID001325	Japan
Gold	JSC Novosibirsk Refinery	CID000493	Russian Federation
Gold	OJSC "The Gulidov Krasnoyarsk Non-Ferrous Metals Plant" (OJSC Krastsvetmet)	CID001326	Russian Federation
Gold	CCR Refinery - Glencore Canada Corporation	CID000185	Canada
Gold	Cendres + Metaux S.A.	CID000189	Switzerland
Gold	Umicore Precious Metals Thailand	CID002314	Thailand
Gold	Umicore S.A. Business Unit Precious Metals Refining	CID001980	Belgium
Gold	MKS PAMP SA	CID001352	Switzerland
Gold	United Precious Metal Refining, Inc.	CID001993	United States
Gold	Chimet S.p.A.	CID000233	Italy

Metal	Official Smelter Name	RMI Smelter ID	Smelter Country
Gold	Valcambi S.A.	CID002003	Switzerland
Gold	Inner Mongolia Qiankun Gold and Silver Refinery Share Co., Ltd.	CID000801	China
Gold	Prioksky Plant of Non-Ferrous Metals	CID001386	Russian Federation
Gold	Chugai Mining	CID000264	Japan
Gold	PT Aneka Tambang (Persero) Tbk	CID001397	Indonesia
Gold	Western Australian Mint (T/a The Perth Mint)	CID002030	Australia
Gold	Ishifuku Metal Industry Co., Ltd.	CID000807	Japan
Gold	Istanbul Gold Refinery	CID000814	Turkey
Gold	Italpreziosi	CID002765	Italy
Gold	WIELAND Edelmetalle GmbH	CID002778	Germany
Gold	Japan Mint	CID000823	Japan
Gold	Jiangxi Copper Co., Ltd.	CID000855	China
Gold	PX Precinox S.A.	CID001498	Switzerland
Gold	Yamakin Co., Ltd.	CID002100	Japan
Gold	Rand Refinery (Pty) Ltd.	CID001512	South Africa
Gold	NH Recytech Company	CID003189	Korea, Republic of
Gold	Eco-System Recycling Co., Ltd. North Plant	CID003424	Japan
Gold	Eco-System Recycling Co., Ltd. West Plant	CID003425	Japan
Gold	DSC (Do Sung Corporation)	CID000359	Korea, Republic of
Gold	Asahi Refining USA Inc.	CID000920	United States
Gold	Yokohama Metal Co., Ltd.	CID002129	Japan
Gold	JSC Uralelectromed	CID000929	Russian Federation
Gold	JX Nippon Mining & Metals Co., Ltd.	CID000937	Japan
Gold	Kazzinc	CID000957	Kazakhstan
Gold	Royal Canadian Mint	CID001534	Canada
Gold	REMONDIS PMR B.V.	CID002582	Netherlands
Gold	Safimet S.p.A	CID002973	Italy
Gold	SAFINA A.S.	CID002290	Czech Republic
Gold	Kennecott Utah Copper LLC	CID000969	United States

Metal	Official Smelter Name	RMI Smelter ID	Smelter Country
Gold	KGHM Polska Miedz Spolka Akcyjna	CID002511	Poland
Gold	Dowa	CID000401	Japan
Gold	Samduck Precious Metals	CID001555	Korea, Republic of
Gold	Kojima Chemicals Co., Ltd.	CID000981	Japan
Gold	Abington Reldan Metals, LLC	CID002708	United States
Gold	Korea Zinc Co., Ltd.	CID002605	Korea, Republic of
Gold	Zhongyuan Gold Smelter of Zhongjin Gold Corporation	CID002224	China
Gold	Gold Refinery of Zijin Mining Group Co., Ltd.	CID002243	China
Gold	Eco-System Recycling Co., Ltd. East Plant	CID000425	Japan
Gold	SEMPSA Joyeria Plateria S.A.	CID001585	Spain
Gold	Emirates Gold DMCC	CID002561	UAE
Gold	SungEel HiMetal Co., Ltd.	CID002918	Korea, Republic of
Gold	Shandong Zhaojin Gold & Silver Refinery Co., Ltd.	CID001622	China
Gold	Gold by Gold Colombia	CID003641	Colombia
Gold	LS-NIKKO Copper Inc.	CID001078	Korea, Republic of
Gold	Marsam Metals	CID002606	Brazil
Gold	Sichuan Tianze Precious Metals Co., Ltd.	CID001736	China
Gold	Materion	CID001113	United States
Tantalum	Solikamsk Magnesium Works OAO	CID001769	Russian Federation
Tantalum	Metallurgical Products India Pvt., Ltd.	CID001163	India
Tantalum	Jiangxi Tuohong New Raw Material	CID002842	China
Tantalum	Mineracao Taboca S.A.	CID001175	Brazil
Tantalum	Global Advanced Metals Aizu	CID002558	Japan
Tantalum	Global Advanced Metals Boyertown	CID002557	United States
Tantalum	Mitsui Mining and Smelting Co., Ltd.	CID001192	Japan
Tantalum	Molycorp Silmet A.S.	CID001200	Estonia
Tantalum	XIMEI RESOURCES (GUANGDONG) LIMITED	CID000616	China
Tantalum	TANIOBIS Co., Ltd.	CID002544	Thailand
Tantalum	TANIOBIS GmbH	CID002545	Germany

Metal	Official Smelter Name	RMI Smelter ID	Smelter Country
Tantalum	Materion Newton Inc.	CID002548	United States
Tantalum	TANIOBIS Japan Co., Ltd.	CID002549	Japan
Tantalum	TANIOBIS Smelting GmbH & Co. KG	CID002550	Germany
Tantalum	Telex Metals	CID001891	United States
Tantalum	Ningxia Orient Tantalum Industry Co., Ltd.	CID001277	China
Tantalum	Hengyang King Xing Lifeng New Materials Co., Ltd.	CID002492	China
Tantalum	Ulba Metallurgical Plant JSC	CID001969	Kazakhstan
Tantalum	Changsha South Tantalum Niobium Co., Ltd.	CID000211	China
Tantalum	D Block Metals, LLC	CID002504	United States
Tantalum	XinXing Haorong Electronic Material Co., Ltd.	CID002508	China
Tantalum	QuantumClean	CID001508	United States
Tantalum	JiuJiang JinXin Nonferrous Metals Co., Ltd.	CID000914	China
Tantalum	Jiujiang Zhongao Tantalum & Niobium Co., Ltd.	CID002506	China
Tantalum	Resind Industria e Comercio Ltda.	CID002707	Brazil
Tantalum	Yanling Jincheng Tantalum & Niobium Co., Ltd.	CID001522	China
Tantalum	KEMET de Mexico	CID002539	Mexico
Tantalum	RFH Yancheng Jinye New Material Technology Co., Ltd.	CID003583	China
Tantalum	Jiangxi Dinghai Tantalum & Niobium Co., Ltd.	CID002512	China
Tantalum	Taki Chemical Co., Ltd.	CID001869	Japan
Tantalum	F&X Electro-Materials Ltd.	CID000460	China
Tantalum	AMG Brasil	CID001076	Brazil
Tantalum	FIR Metals & Resource Ltd.	CID002505	China
Tin	Melt Metais e Ligas S.A.	CID002500	Brazil
Tin	Metallic Resources, Inc.	CID001142	United States
Tin	Aurubis Beerse	CID002773	Belgium
Tin	Chenzhou Yunxiang Mining and Metallurgy Co., Ltd.	CID000228	China
Tin	PT Rajehan Ariq	CID002593	Indonesia
Tin	HuiChang Hill Tin Industry Co., Ltd.	CID002844	China
Tin	Gejiu Kai Meng Industry and Trade LLC	CID000942	China

Metal	Official Smelter Name	RMI Smelter ID	Smelter Country
Tin	Gejiu Non-Ferrous Metal Processing Co., Ltd.	CID000538	China
Tin	Mineracao Taboca S.A.	CID001173	Brazil
Tin	Minsur	CID001182	Peru
Tin	Alpha	CID000292	United States
Tin	Mitsubishi Materials Corporation	CID001191	Japan
Tin	Guangdong Hanhe Non-Ferrous Metal Co., Ltd.	CID003116	China
Tin	Jiangxi New Nanshan Technology Ltd.	CID001231	China
Tin	Thaisarco	CID001898	Thailand
Tin	PT Bangka Serumpun	CID003205	Indonesia
Tin	Tin Technology & Refining	CID003325	United States
Tin	PT Rajawali Rimba Perkasa	CID003381	Indonesia
Tin	O.M. Manufacturing (Thailand) Co., Ltd.	CID001314	Thailand
Tin	O.M. Manufacturing Philippines, Inc.	CID002517	Philippines
Tin	Operaciones Metalurgicas S.A.	CID001337	Bolivia
Tin	China Tin Group Co., Ltd.	CID001070	China
Tin	PT Aries Kencana Sejahtera	CID000309	Indonesia
Tin	PT Artha Cipta Langgeng	CID001399	Indonesia
Tin	PT ATD Makmur Mandiri Jaya	CID002503	Indonesia
Tin	PT Babel Inti Perkasa	CID001402	Indonesia
Tin	PT Babel Surya Alam Lestari	CID001406	Indonesia
Tin	PT Bangka Prima Tin	CID002776	Indonesia
Tin	PT Belitung Industri Sejahtera	CID001421	Indonesia
Tin	PT Bukit Timah	CID001428	Indonesia
Tin	PT Cipta Persada Mulia	CID002696	Indonesia
Tin	White Solder Metalurgia e Mineracao Ltda.	CID002036	Brazil
Tin	CRM Synergies	CID003524	Spain
Tin	Yunnan Yunfan Non-ferrous Metals Co., Ltd.	CID003397	China
Tin	PT Mitra Stania Prima	CID001453	Indonesia
Tin	CV Ayi Jaya	CID002570	Indonesia

Metal	Official Smelter Name	RMI Smelter ID	Smelter Country
Tin	PT Prima Timah Utama	CID001458	Indonesia
Tin	PT Refined Bangka Tin	CID001460	Indonesia
Tin	PT Sariwiguna Binasentosa	CID001463	Indonesia
Tin	PT Premium Tin Indonesia	CID000313	Indonesia
Tin	CV Venus Inti Perkasa	CID002455	Indonesia
Tin	PT Stanindo Inti Perkasa	CID001468	Indonesia
Tin	PT Sukses Inti Makmur	CID002816	Indonesia
Tin	Luna Smelter, Ltd.	CID003387	Rwanda
Tin	PT Timah Tbk Mentok	CID001482	Indonesia
Tin	PT Timah Tbk Kundur	CID001477	Indonesia
Tin	PT Tinindo Inter Nusa	CID001490	Indonesia
Tin	PT Tommy Utama	CID001493	Indonesia
Tin	Chifeng Dajingzi Tin Industry Co., Ltd.	CID003190	China
Tin	PT Mitra Sukses Globalindo	CID003449	Indonesia
Tin	Resind Industria e Comercio Ltda.	CID002706	Brazil
Tin	Yunnan Chengfeng Non-ferrous Metals Co., Ltd.	CID002158	China
Tin	Tin Smelting Branch of Yunnan Tin Co., Ltd.	CID002180	China
Tin	Rui Da Hung	CID001539	Taiwan
Tin	CRM Fundicao De Metais E Comercio De Equipamentos Eletronicos	CID003486	Brazil
Tin	Dowa	CID000402	Japan
Tin	Fabrica Auricchio Industria e Comercio Ltda.	CID003582	Brazil
Tin	PT Menara Cipta Mulia	CID002835	Indonesia
Tin	Super Ligas	CID002756	Brazil
Tin	Aurubis Berango	CID002774	Spain
Tin	EM Vinto	CID000438	Bolivia
Tin	DS Myanmar	CID003831	Myanmar
Tin	PT Putera Sarana Shakti (PT PSS)	CID003868	Indonesia
Tin	Estanho de Rondonia S.A.	CID000448	Brazil
Tin	Fenix Metals	CID000468	Poland

Metal	Official Smelter Name	RMI Smelter ID	Smelter Country
Tin	Mining Minerals Resources SARL	CID004065	DRC- Congo
Tin	Magnu's Minerais Metais e Ligas Ltda.	CID002468	Brazil
Tin	Malaysia Smelting Corporation (MSC)	CID001105	Malaysia
Tungsten	A.L.M.T. TUNGSTEN Corp.	CID000004	Japan
Tungsten	Ganzhou Jiangwu Ferrotungsten Co., Ltd.	CID002315	China
Tungsten	ACL Metais Eireli	CID002833	Brazil
Tungsten	Ganzhou Seadragon W & Mo Co., Ltd.	CID002494	China
Tungsten	Moliren Ltd.	CID002845	Russian Federation
Tungsten	Global Tungsten & Powders LLC	CID000568	United States
Tungsten	Guangdong Xianglu Tungsten Co., Ltd.	CID000218	China
Tungsten	Asia Tungsten Products Vietnam Ltd.	CID002502	Viet Nam
Tungsten	H.C. Starck Tungsten GmbH	CID002541	Germany
Tungsten	Niagara Refining LLC	CID002589	United States
Tungsten	TANIOBIS Smelting GmbH & Co. KG	CID002542	Germany
Tungsten	Masan High-Tech Materials	CID002543	Viet Nam
Tungsten	Hunan Chenzhou Mining Co., Ltd.	CID000766	China
Tungsten	Hunan Jintai New Material Co., Ltd.	CID000769	China
Tungsten	Hunan Shizhuyuan Nonferrous Metals Co., Ltd. Chenzhou	CID002513	China
Tungsten	Hydrometallurg, JSC	CID002649	Russian Federation
Tungsten	Chongyi Zhangyuan Tungsten Co., Ltd.	CID000258	China
Tungsten	Japan New Metals Co., Ltd.	CID000825	Japan
Tungsten	China Molybdenum Co., Ltd.	CID002641	China
Tungsten	Wolfram Bergbau und Hutten AG	CID002044	Austria
Tungsten	Lianyou Metals Co., Ltd.	CID003407	Taiwan
Tungsten	Hubei Green Tungsten Co., Ltd.	CID003417	China
Tungsten	Jiangwu H.C. Starck Tungsten Products Co., Ltd.	CID002551	China
Tungsten	Xiamen Tungsten (H.C.) Co., Ltd.	CID002320	China
Tungsten	Xiamen Tungsten Co., Ltd.	CID002082	China
Tungsten	Jiangxi Gan Bei Tungsten Co., Ltd.	CID002321	China

Metal	Official Smelter Name	RMI Smelter ID	Smelter Country
Tungsten	Jiangxi Tonggu Non-ferrous Metallurgical & Chemical Co., Ltd.	CID002318	China
Tungsten	Cronimet Brasil Ltda	CID003468	Brazil
Tungsten	Philippine Chuangxin Industrial Co., Inc.	CID002827	Philippines
Tungsten	Kennametal Fallon	CID000966	United States
Tungsten	Kennametal Huntsville	CID000105	United States
Tungsten	Unecha Refractory Metals Plant	CID002724	Russian Federation
Tungsten	Fujian Xinlu Tungsten Co., Ltd.	CID003609	China
Tungsten	Malipo Haiyu Tungsten Co., Ltd.	CID002319	China

Annex II

SMELTERS AND REFINERS SOURCING FROM COVERED COUNTRIES

Angola
Burundi
Central African Republic
Republic of the Congo
Rwanda
South Sudan
Tanzania
Uganda
Zambia

SMELTERS AND REFINERS SOURCING FROM UNKNOWN COUNTRIES

42 Smelters or Refiners (SORs) Reported In Interlink's Supply Chain Who Source Metals from Covered Countries But Are Certified Conflict Minerals Free by Third Party Audit For the Year 2024

Metal	Official Smelter Name	RMI Smelter ID	Smelter Country	Countries of Origin	Conflict-Free Certifications	Certified Smelter
Tungsten	A.L.M.T. TUNGSTEN Corp.	CID000004	Japan	Burundi, DRC, Rwanda	RMAP	YES
Tin	Aurubis Beerse	CID002773	Belgium	DRC	RMAP	YES
Tungsten	Ganzhou Jiangwu Ferrotungsten Co., Ltd.	CID002315	China	DRC	RMAP	YES
Tantalum	Global Advanced Metals Aizu	CID002558	Japan	Angola, Burundi, Central African Republic, DRC, Rwanda, South Sudan, Tanzania, Zambia	RMAP	YES
Tantalum	Global Advanced Metals Boyertown	CID002557	United States	Angola, Burundi, Central African Republic, DRC, Rwanda, South Sudan, Tanzania,	RMAP	YES
Gold	Almalyk Mining and Metallurgical Complex	CID000041	Uzbekistan	DRC, Zambia	LBMA, RMAP	YES
Gold	Mitsubishi Materials Corporation	CID001188	Japan	Congo (Brazzaville)	LBMA, RMAP	YES
Tantalum	XIMEI RESOURCES (GUANGDONG) LIMITED	CID000616	China	DRC, Rwanda	RMAP	YES
Gold	Asaka Riken Co., Ltd.	CID000090	Japan	Burundi, Rwanda	RMAP	YES
Tungsten	Asia Tungsten Products Vietnam Ltd.	CID002502	Viet Nam	Angola, Burundi, Central African Republic, DRC, Rwanda, South Sudan, Tanzania, Zambia	RMAP	YES
Tantalum	TANIOBIS Co., Ltd.	CID002544	Thailand	Angola, Burundi, Central African Republic, Congo, DRC, Rwanda, South Sudan, Tanzania, Zambia	RMAP	YES
Tungsten	H.C. Starck Tungsten GmbH	CID002541	Germany	Rwanda	RMAP	YES
Tantalum	TANIOBIS GmbH	CID002545	Germany	Angola, Burundi, Central African Republic, Congo, DRC, Rwanda, South Sudan, Tanzania, Zambia	RMAP	YES

Metal	Official Smelter Name	RMI Smelter ID	Smelter Country	Countries of Origin	Conflict-Free Certifications	Certified Smelter
Tantalum	Materion Newton Inc.	CID002548	United States	Burundi, Congo, Rwanda	RMAP	YES
Tantalum	TANIOBIS Japan Co., Ltd.	CID002549	Japan	Rwanda	RMAP	YES
Tantalum	TANIOBIS Smelting GmbH & Co. KG	CID002550	Germany	Burundi, Congo, DRC, Rwanda	RMAP	YES
Gold	Nihon Material Co., Ltd.	CID001259	Japan	DRC, Rwanda	LBMA, RMAP	YES
Tin	Thaisarco	CID001898	Thailand	Angola, Burundi, Central African Republic, Congo, DRC, Rwanda, South Sudan, Tanzania, Zambia	RMAP	YES
Tantalum	Ningxia Orient Tantalum Industry Co., Ltd.	CID001277	China	Angola, Burundi, Central African Republic, Congo, DRC, Rwanda, South Sudan, Tanzania, Zambia	RMAP	YES
Gold	CCR Refinery - Glencore Canada Corporation	CID000185	Canada	DRC, Zambia	LBMA, RMAP	YES
Tin	Operaciones Metalurgicas S.A.	CID001337	Bolivia	DRC	RMAP	YES
Tantalum	Ulba Metallurgical Plant JSC	CID001969	Kazakhstan	Angola, Burundi, Central African Republic, Congo, DRC, Rwanda, South Sudan, Tanzania, Zambia	RMAP	YES
Tantalum	Changsha South Tantalum Niobium Co., Ltd.	CID000211	China	DRC	RMAP	YES
Tungsten	Chongyi Zhangyuan Tungsten Co., Ltd.	CID000258	China	DRC	RMAP	YES
Tin	PT Bukit Timah	CID001428	Indonesia	DRC	RMAP	YES
Tin	CV Venus Inti Perkasa	CID002455	Indonesia	Congo (Brazzaville)	RMAP	YES
Tin	PT Stanindo Inti Perkasa	CID001468	Indonesia	DRC	RMAP	YES
Gold	Jiangxi Copper Co., Ltd.	CID000855	China	Rwanda	LBMA, RMAP	YES
Tin	PT Tinindo Inter Nusa	CID001490	Indonesia	DRC, Rwanda	RMAP	YES
Tungsten	Xiamen Tungsten (H.C.) Co., Ltd.	CID002320	China	Burundi, Rwanda	RMAP	YES
Tungsten	Xiamen Tungsten Co., Ltd.	CID002082	China	DRC, Rwanda	RMAP	YES

Metal	Official Smelter Name	RMI Smelter ID	Smelter Country	Countries of Origin	Conflict-Free Certifications	Certified Smelter
Tantalum	JiuJiang JinXin Nonferrous Metals Co., Ltd.	CID000914	China	Angola, Burundi, Central African Republic, Congo, DRC, Rwanda, South Sudan, Tanzania, Zambia	RMAP	YES
Gold	Rand Refinery (Pty) Ltd.	CID001512	South Africa	DRC, Tanzania	LBMA, RMAP	YES
Tantalum	Jiujiang Tanbre Co., Ltd.	CID000917	China	Angola, Burundi, Central African Republic, Congo, DRC, Rwanda, South Sudan, Tanzania, Zambia	RMAP	YES
Tantalum	Jiujiang Zhongao Tantalum & Niobium Co., Ltd.	CID002506	China	DRC	RMAP	YES
Tantalum	KEMET de Mexico	CID002539	Mexico	Angola, Burundi, Central African Republic, Congo, DRC, Rwanda, South Sudan, Tanzania, Zambia	RMAP	YES
Tantalum	Taki Chemical Co., Ltd.	CID001869	Japan	Angola, Burundi, Central African Republic, Congo, Rwanda, South Sudan, Tanzania, Zambia	RMAP	YES
Tin	EM Vinto	CID000438	Bolivia	Congo, DRC	RMAP	YES
Tantalum	F&X Electro-Materials Ltd.	CID000460	China	Angola, Burundi, Central African Republic, Congo, DRC, Rwanda, South Sudan, Tanzania, Zambia	RMAP	YES
Tantalum	AMG Brasil	CID001076	Brazil	DRC	RMAP	YES
Tin	Magnu's Minerais Metais e Ligas Ltda.	CID002468	Brazil	DRC	RMAP	YES
Tin	Malaysia Smelting Corporation (MSC)	CID001105	Malaysia	Angola, Burundi, Central African Republic, Congo, DRC, Rwanda, South Sudan, Tanzania, Zambia	RMAP	YES

In addition, there are a total of 7 Smelters or Refiners (SORs) reported where there is no known country of origin for the specific metals. However, 5 of these are Level 1 risk and only 1 is classified as Level 2 risk (low-medium).

7 Smelters or Refiners (SORs) Reported In Interlink's Supply Chain Who Source Metals from Unknown Sources.

Metal	Official Smelter Name	RMI Smelter ID	Smelter Country	RMI Risk Level	Country of Origin	Certified Smelter
Gold	8853 S.p.A.	CID002763	Italy	1	Unknown	NO
Tungsten	ACL Metais Eireli	CID002833	Brazil	1	Unknown	NO
Tungsten	Moliren Ltd.	CID002845	Russian Federation	1	Unknown	NO
Gold	Al Etihad Gold Refinery DMCC	CID002560	UAE	2	Unknown	NO
Gold	SAAMP	CID002761	France	1	Unknown	NO
Tungsten	Unecha Refractory Metals Plant	CID002724	Russian Federation	1	Unknown	NO
Gold	Marsam Metals	CID002606	Brazil	1	Unknown	NO

Annex III

COUNTRIES FROM WHICH SUBJECT MINERALS ARE SOURCED

Interlink believes that the Subject Minerals contained in its products originate from the 89 countries listed below, as well as from recycled and scrap sources.

Angola	Guyana	Peru
Argentina	Hong Kong	Philippines
Armenia	Hungary	Poland
Australia	India	Portugal
Austria	Indonesia	Russian Federation
Belarus	Ireland	Rwanda
Belgium	Israel	Saudi Arabia
Bermuda	Italy	Sierra Leone
Bolivia	Ivory Coast	Singapore
Brazil	Japan	Slovakia
Burundi	Jersey	South Africa
Cambodia	Kazakhstan	South Sudan
Canada	Kenya	Spain
Central African Republic	Korea, Republic of	Suriname
Chile	Kyrgyzstan	Sweden
China	Laos	Switzerland
Colombia	Luxembourg	Taiwan
Congo (Brazzaville)	Madagascar	Tajikistan
Czech Republic	Malaysia	Tanzania
Djibouti	Mali	Thailand
DRC- Congo (Kinshasa)	Mexico	Turkey
Ecuador	Mongolia	Uganda
Egypt	Morocco	United Arab Emirates
Estonia	Mozambique	United Kingdom
Ethiopia	Myanmar	United States
Finland	Namibia	Uzbekistan
France	Netherlands	Viet Nam
Germany	Niger	Zambia
Ghana	Nigeria	Zimbabwe
Guinea	Papua New Guinea	