UNITED STATES SECURITIES AND EXCHANGE COMMISSION Washington, D.C. 20549

FORM SD

Specialized Disclosure Report

	The Children's Place, Ir	nc.	
(Exa	act name of the registrant as specified in	its charter)	
Delaware	0-23071	31-1241495	
(State of other jurisdiction of	(Commission	(IRS Employer	
incorporation or organization)	File Number)	Identification No.)	
500 Plaza Drive, Secaucus NJ		07094	
(Address of principal executive offic	es)	(Zip code)	
Bradley Cost, Senior Vice President, General Cou	nsel and Secretary	(201) 453-7496	
(Nam	e and telephone number, including area	code, of the	
P.	erson to contact in connection with this	report.)	
Check the appropriate box to indicate the rule pursuant ☐ Rule 13p-1 under the Securities Exchange Act (17 Characteristics)		ovide the period to which the information in this form applies: from January 1 to December 31, 2018.	

Section 1 - Conflict Minerals Disclosure

Item 1.01 Conflict Minerals Disclosure and Report

Conflict Minerals Disclosure

This Specialized Disclosure Form ("Form SD") of The Children's Place, Inc., together with the associated Conflict Minerals Report (Exhibit 1.01), is filed pursuant to Rule 13p-1 (the "Rule") under the Securities Exchange Act of 1934, as amended, for the reporting period from January 1 through December 31, 2018.

A copy of this Form SD and the Conflict Minerals Report is publicly available at http://corporate.childrensplace.com in the "Corporate Overview" section under the "Investor Relations" tab and in the section entitled "Financial Info – SEC Filings."

Item 1.02 Exhibit

The Conflict Minerals Report required by Item 1.01 is filed as Exhibit 1.01 to this Form SD.

Section 2 - Exhibit

Item 2.01 Exhibit

The following exhibit is filed as part of this report.

Exhibit 1.01 Conflict Minerals Report as required by Items 1.01 and 1.02 of this Form SD.

SIGNATURES

Pursuant to the requirements of the Securities Exchange Act of 1934, the registrant has duly caused this report to be signed on its behalf by the duly authorized undersigned.

THE CHILDREN'S PLACE, INC.

(Registrant)

/s/ Bradley P. Cost
By: (Signature and Title)*
Bradley P. Cost
Senior Vice President, General Counsel and Secretary

May 31, 2019 (Date)

*Print name and title of the registrant's signing executive officer under his or her signature.

Exhibit 1.01 Conflict Minerals Report

THE CHILDREN'S PLACE, INC.
Conflict Minerals Report
For the Year Ended December 31, 2018

SPECIAL NOTE REGARDING FORWARD LOOKING STATEMENTS

This Conflict Minerals Report contains or may contain forward-looking statements made pursuant to the safe harbor provisions of the Private Securities Litigation Reform Act of 1995, including but not limited to statements relating to the Company's strategic initiatives and adjusted net income per diluted share. Forward-looking statements typically are identified by use of terms such as "may," "will," "should," "plan," "project," "expect," "anticipate," "estimate" and similar words, although some forward-looking statements are expressed differently. These forward-looking statements are based upon the Company's current expectations and assumptions and are subject to various risks and uncertainties that could cause actual results and performance to differ materially. Some of these risks and uncertainties are described in the Company's filings with the Securities and Exchange Commission, including in the "Risk Factors" section of its Annual Report on Form 10-K for the fiscal year ended February 2, 2019. Included among the risks and uncertainties that could cause actual results and performance to differ materially are the risk that the Company will be unsuccessful in gauging fashion trends and changing consumer preferences, the risks resulting from the highly competitive nature of the Company's business and its dependence on consumer spending patterns, which may be affected by changes in economic conditions, the risk that the Company's strategic initiatives to increase sales and margin are delayed or do not result in anticipated improvements, the risk of delays, interruptions and disruptions in the Company's global supply chain, including resulting from foreign sources of supply in less developed countries or more politically unstable countries, the risk that the cost of raw materials or energy prices will increase beyond current expectations or that the Company is unable to offset cost increases through value engineering or price increases, various types of litigation, including class action litigations brought under consumer protection, employment, and privacy and information security laws and regulations, the imposition of regulations affecting the importation of foreign-produced merchandise, including duties and tariffs, and the uncertainty of weather patterns. Readers are cautioned not to place undue reliance on these forward-looking statements, which speak only as of the date they were made. The Company undertakes no obligation to release publicly any revisions to these forward-looking statements that may be made to reflect events or circumstances after the date hereof or to reflect the occurrence of unanticipated events.

1. Introduction

This Conflict Minerals Report has been prepared by The Children's Place, Inc. and its subsidiaries (herein referred to as "The Children's Place," the "Company," "we," "us," or "our") pursuant to Rule 13p-1 (the "Rule") promulgated under the Securities Exchange Act of 1934, as amended, for the reporting period from January 1 through December 31, 2018 (the "Reporting Period").

The Children's Place is the largest pure-play children's specialty apparel retailer in North America offering apparel, accessories and footwear for children sizes 0-18 under the proprietary "The Children's Place", "Place" and "Baby Place" brand names. The Company also offers merchandise online at www.childrensplace.com. The Company does not directly manufacture products but rather designs, and "contracts to manufacture" from its suppliers, certain branded and generic products.

The Rule requires companies to disclose their use of conflict minerals (as defined below) if those minerals are "necessary to the functionality or production of a product" manufactured or contracted to be manufactured by those companies. The conflict minerals covered by the Rule are tantalum, tin, gold, tungsten ("3TG") or any other mineral or its derivatives determined by the U.S. Secretary of State to be financing conflict in the Democratic Republic of the Congo or an adjoining country (collectively, the "Covered Countries").

The Company has determined that it contracts to manufacture certain products for which one or more of the 3TG metals are necessary to the functionality or production of those products. Accordingly, the Company conducted a reasonable country of origin inquiry (or "RCOI") and due diligence as required by the Rule.

2. Reasonable Country of Origin Inquiry

The Company is far removed from the sources of ore from which minerals are produced, and the smelters or refineries ("SORs") that process those ores. The efforts undertaken to identify the country(ies) of origin of those ores reflect the Company's circumstances and position in the supply chain. The Company must rely on information obtained from direct suppliers, who in turn, must obtain information from upstream suppliers, on the origin of the 3TG used in the products manufactured for the Company. Such information may be inaccurate or incomplete.

The Company has a conflict minerals team (or "CMT") that manages the implementation and progress of its RCOI and due diligence efforts. The team is composed of representatives from the Company's legal and global sourcing departments, as well as a conflict minerals third-party service provider (the "CMT Service Provider").

As part of the Company's RCOI process, the Company developed a risk-based approach that focused on direct suppliers of finished products, as well as suppliers that are reasonably likely to supply components or trims containing one or more of the 3TG metals (together, the "In-Scope Suppliers") which could have originated from the Covered Countries.

In-Scope Suppliers were asked to complete the Conflict-Free Sourcing Initiative's Conflict Minerals Reporting Template (the "CMRT"). Only CMRT's version 4.0 or higher were accepted. The Company believes that the CMRT is generally regarded as the most common reporting tool for conflict minerals content and sourcing information worldwide, developed by several of the world's leading consumer electronics brands. As such, the Company believes the process was reasonably designed and performed in good faith.

The CMRT includes questions regarding the presence and sourcing of 3TG used in the products supplied to the Company, the In-Scope Supplier's conflict minerals policy, due diligence process, and information about its supply chain, including the names and locations of SORs.

The CMRT responses were evaluated for plausibility, consistency, and gaps. Based on the In-Scope Supplier's response, additional follow-up was performed, as necessary.

The response rate among In-Scope Suppliers was 68%.

Of those responding In-Scope Suppliers, 5% reported one or more of the 3TG metals as necessary to the functionality or production of the products they manufactured for the Company. Further due diligence (as described below) was undertaken to ascertain the chain and custody of the identified 3TG metals.

3. Due Diligence

A. Design of Due Diligence

The Company's due diligence measures were designed to conform, in all material respects, with the due diligence framework presented by the Organisation for Economic Co-operation and Development (OECD) in the publication *OECD Due Diligence Guidance for Responsible Supply Chains of Minerals from Conflict-Affected and High-Risk Areas: Second Edition, OECD Publishing* (OECD Guidance) and related Supplements on Tin, Tantalum, and Tungsten and on Gold.

B. Due Diligence Performed

The Company performed its due diligence as follows:

Step 1: Establish a Strong Company Management System

Policies and Procedures

The Company communicated its conflict minerals policy to all In-Scope Suppliers. In addition, the Company's purchase order ("PO") terms and conditions contain provisions regarding conflict minerals compliance. In-Scope Suppliers are required to comply with the conflict minerals policy and the PO terms and conditions.

Internal Team

As mentioned above, the Company has a conflict minerals team that manages the implementation and progress of its RCOI and due diligence efforts.

Control Systems

The Company has in place the following controls: (i) a company-wide business code of conduct that outlines expected behaviors for all Company associates, and (ii) a vendor code of conduct that outlines expected behavior and working conditions for vendors and suppliers.

Maintain Records

The Company has a records retention policy that provides that relevant materials must be preserved for appropriate periods.

Supplier Engagement

The Company utilized members of its global sourcing team and the CMT Service Provider to engage with In-Scope Suppliers on the exchange of supply chain and conflict minerals related information.

Step 2: Identify and Assess Risks in the Supply Chain

For those In-Scope Suppliers who identified the use of one or more 3TG metals in products supplied to the Company, further investigation was performed to determine the source and chain-of-custody of the 3TG, and specifically, whether the SOR of the 3TG is known or thought to be sourcing from the Covered Countries.

The following internationally accepted audit standards were relied on to determine which SORs are considered "DRC Conflict Free": the Responsible Minerals Assurance Process (RMAP), the London Bullion Market Association Good Delivery Program ("LBMA") and the Responsible Jewellery Council Chain-of-Custody Certification ("RJC").

If the SOR is not certified by an internationally-recognized scheme, additional research (internet, industry and government associations) and outreach (email and telephone) with the SOR was performed to confirm the data provided in the CMRT and to gain more information about their sourcing practices, including countries of origin and transfer, and whether there were any internal due diligence procedures in place or other processes the SORs took to track the chain-of-custody on the source of its mineral ores.

Step 3: Design and Implement a Strategy to Respond to Risks

The CMT received regular updates on the RCOI and due diligence efforts. Findings were reported to senior management.

Where the Company determines an In-Scope Supplier is using conflict minerals in products manufactured for the Company, the Company will work with the In-Scope Supplier to ensure the minerals are sourced from registered conflict free smelters or the minerals are eliminated from use. During the Reporting Period, the Company did not deem it necessary to implement risk mitigation efforts, temporarily suspend trade or disengage with a supplier for sourcing and using conflict minerals in products manufactured for the Company.

Step 4: Carry out independent third-party audit of smelter/refiner's due diligence at identified points in the supply chain

The Company does not have a direct relationship with SORs and therefore does not perform or direct audits of these entities.

Step 5: Reports on Supply Chain Due Diligence

This Conflict Minerals Report constitutes the Company's annual report on its conflict minerals due diligence. The Report is available at http://corporate.childrensplace.com in the "Corporate Overview" section under the "Investor Relations" tab and in the section entitled "Financial Info – SEC Filings."

C. Due Diligence Findings

Given the Company's position in the supply chain and the CMRT responses from In-Scope Suppliers, the Company is unable to determine whether the 3TG present in its products originated in the Covered Countries or financed or benefited armed groups in those countries.

Product Description

The products at issue are children's apparel, accessories and footwear.

Processing Facilities

Based on the CMRT responses from In-Scope Suppliers, the attached Appendix 1 sets forth the SORs that may have processed the 3TG used in products manufactured for the Company.

Country of Origin

The following is a list of the countries of origin of the 3TG processed by the SORs identified in the attached Appendix 1:

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

*The smelters identified in the CMRT responses that are known to source 3TG from Angola, Burundi, Central African Republic, Congo (Brazzaville), Congo (Kinhasa), Kenya, Rwanda, South Sudan, Tanzania, Uganda, and Zambia are recognized as conflict free by one or a combination of RMAP, LBMA, and RJC. Three smelters identified in the CMRT responses, a smelter known to source gold from Mozambique, a smelter known to source gold from South Africa, and a smelter known to source gold from United Arab Emirates, were each determined not to be certified conflict free smelters.

Independent Private Sector Audit

For the Reporting Period, the company is not required to obtain an independent private sector audit of the Conflict Minerals Report.

4. Steps to Improve Due Diligence

The Company continues to take the following steps to improve due diligence processes in place, namely:

- Continue engagement with In-Scope Suppliers and direct them to information and training resources in order to improve the content of the In-Scope Suppliers CMRT responses;
- · Continue to require In-Scope Suppliers not to use any conflict minerals in products manufactured for the Company; and
- Work with In-Scope Suppliers, if found to be providing the Company with components or materials containing minerals from sources that support conflict in the Covered Countries, to establish an alternative source of minerals that does not support such conflict.

Appendix 1 to Conflict Minerals Report

Official Smelter Name	Conflict-Free Certifications	Certified Smelter		
Gold				
Elemetal Refining, LLC	Inactive	Inactive		
Republic Metals Corporation	Inactive	Inactive		
Schone Edelmetaal B.V.	Inactive	Inactive		
Daye Non-Ferrous Metals Mining Ltd.	Not certified	NO		
Hunan Chenzhou Mining Co., Ltd.	Not certified	NO		
Kaloti Precious Metals	Not certified	NO		
So Accurate Group, Inc.	Non Processor	Non processor		
Almalyk Mining and Metallurgical Complex (AMMC)	LBMA, RMAP	YES		
AngloGold Ashanti Corrego do Sitio Mineracao	LBMA, RMAP	YES		
Argor-Heraeus S.A.	LBMA, RMAP	YES		
Asaka Riken Co., Ltd.	RMAP	YES		
CCR Refinery - Glencore Canada Corporation	LBMA, RMAP	YES		
DSC (Do Sung Corporation)	RMAP	YES		
Eco-System Recycling Co., Ltd.	RMAP	YES		
Emirates Gold DMCC	LBMA, RMAP	YES		
Gold Refinery of Zijin Mining Group Co., Ltd.	LBMA, RMAP	YES		
Heimerle + Meule GmbH	LBMA, RMAP	YES		
Heraeus Metals Hong Kong Ltd.	LBMA, RJC, RMAP	YES		
Heraeus Precious Metals GmbH & Co. KG	LBMA, RMAP	YES		
Jiangxi Copper Co., Ltd.	LBMA, RMAP	YES		
LS-NIKKO Copper Inc.	LBMA, RMAP	YES		
Metalor Technologies (Suzhou) Ltd.	RJC, RMAP	YES		
Mitsubishi Materials Corporation	LBMA, RMAP	YES		
Nadir Metal Rafineri San. Ve Tic. A.S.	LBMA, RMAP	YES		
Nihon Material Co., Ltd.	LBMA, RMAP	YES		
Ohura Precious Metal Industry Co., Ltd.	RMAP	YES		
PAMP S.A.	LBMA, RMAP	YES		
Prioksky Plant of Non-Ferrous Metals	LBMA, RMAP	YES		
PX Precinox S.A.	LBMA, RMAP	YES		
Rand Refinery (Pty) Ltd.	LBMA, RMAP	YES		
Samduck Precious Metals	RMAP	YES		
Tanaka Kikinzoku Kogyo K.K.	LBMA, RMAP	YES		
Yamakin Co., Ltd.	RMAP	YES		
Zhongyuan Gold Smelter of Zhongjin Gold Corporation	LBMA, RMAP	YES		
Tantalum				
Duoluoshan	Inactive	Inactive		
King-Tan Tantalum Industry Ltd.	Inactive	Inactive		
Yichun Jin Yang Rare Metal Co., Ltd.	Inactive	Inactive		

Exotech Inc.	Changsha South Tantalum Niobium Co., Ltd.	RMAP	YES
FEX Electro-Materials Ltd. Global Advanced Metals Aizu Global Advanced Metals Royertown RMAP YES Global Advanced Metals Boyertown RMAP YES Guangdong Rising Rare Metals-EO Materials Ltd. RMAP YES Guangdong Rising Rare Metals-EO Materials Ltd. RMAP YES H.C. Starck Co., Ltd. RMAP YES H.C. Starck Hermsdorf GmbH RMAP YES H.C. Starck Inc. RMAP YES H.C. Starck Romeling GmbH & Co. KG RMAP YES H.C. Starck Smelting GmbH & Co. KG RMAP YES H.C. Starck Smelting GmbH & Co. KG RMAP YES H.C. Starck Smelting GmbH & Co. KG RMAP YES H.C. Starck Smelting GmbH & Co. Ltd. RMAP YES H.C. Starck Tantalum and Niobium GmbH RMAP YES JiuJiang JinXin Nonferrous Metals Co., Ltd. RMAP YES JiuJiang JinXin Nonferrous Metals Co., Ltd. RMAP YES JiuJiang Zhongao Tantalum & Niobium Co., Ltd. RMAP YES JiuJiang Zhongao Tantalum & Niobium Co., Ltd. RMAP YES Semet Blue Powder RMAP YES Kemet Blue Powder RMAP YES Kemet Blue Toducts India Pvt., Ltd. RMAP YES Ningxia Orient Tantalum Industry Co., Ltd. RMAP YES Ningxia Orient Tantalum Industry Co., Ltd. RMAP YES JiuJiang SinXin Start Tude Ltd. RMAP YES Ulba Metallurgical Plant JSC RMAP JES Ulba Metallurgical Plant JSC RMAP JES Ulba Metallurgical Plant JSC RMAP YES Tingxia Ketai Advanced Material Co., Ltd. RMAP YES Tingxia Ketai Advanced Material Co., Ltd. RMAP YES WES WES RMAP YES RMAP YES WES WES RMAP YES WES WES WES WES WES WES WES			
Global Advanced Metals Boyertown Global Advanced Metals Boyertown RMAP VES Gloangdong Rising Rare Metals-EO Materials Ltd. RMAP YES Guangdong Rising Rare Metals-EO Materials Ltd. RMAP YES Guangdong Zhiyuan New Material Co., Ltd. RMAP YES H.C. Starck Co., Ltd. RMAP YES H.C. Starck Hermsdorf GmbH RMAP YES H.C. Starck Inc. RMAP YES H.C. Starck Remisted GmbH RMAP YES H.C. Starck Smelting GmbH & Co. KG RMAP YES H.C. Starck Smelting GmbH & Co. KG RMAP YES H.C. Starck Smelting GmbH & Co. KG RMAP YES H.C. Starck Smelting Mark Robbium GmbH RMAP YES H.C. Starck Tantalum and Niobium GmbH RMAP YES Jiujiang Tanbre Co., Ltd. RMAP YES Jiujiang Tanbre Co., Ltd. RMAP YES SMERT Blue Metals RMAP YES SMERT Blue Metals RMAP YES RMAP YES RMAP YES Metallurgical Products India Pvt., Ltd. RMAP YES Matallurgical Products India Pvt., Ltd. RMAP YES Mark APP YES Mark APP YES Taki Chemical Co., Ltd. RMAP YES Taki Chemical Co., Ltd. RMAP YES Thaki Ractive The Lautan Harmonis Sejahtera Inactive Inactive Inactive Inactive Inactive Inactive The Lautan Harmonis Sejahtera Inactive Inactive RMAP YES Thaki			_
Global Advanced Metals Boyertown RMAP YES			
Guangdong Rising Rare Metals-EO Materials Ltd. Guangdong Zhiyuan New Material Co., Ltd. RMAP YES H.C. Starck Co., Ltd. RMAP YES H.C. Starck Hermsdorf GmbH RMAP YES H.C. Starck Hermsdorf GmbH RMAP YES H.C. Starck Ltd. RMAP YES H.C. Starck Indibuting GmbH & Co., KG RMAP YES H.C. Starck Tantalum and Niobium GmbH RMAP YES Jiujiang Jinxin Nonferrous Metals Co., Ltd. RMAP YES Jiujiang Tanbre Co., Ltd. RMAP YES Jiujiang Tanbre Co., Ltd. RMAP YES Jiujiang Tanbre Co., Ltd. RMAP YES SEMET Blue Metals RMAP YES LSM Brasil S.A. RMAP YES LSM Brasil S.A. RMAP YES LSM Brasil S.A. RMAP YES Ningxia Orient Tantalum Industry Co., Ltd. RMAP YES Taki Chemical Co., Ltd. RMAP YES Tantalum Armonis Sejahtera Inactive Inactive PT C.M. Indonesia Inactive			
Guangdong Zhiyuan New Material Co., Ltd. H.C. Starck Co., Ltd. H.C. Starck Hermsdorf GmbH RMAP YES H.C. Starck Hermsdorf GmbH RMAP YES H.C. Starck Ite. H.C. Starck Ite. RMAP YES H.C. Starck Ite. H.C. Starck Ite. RMAP YES H.C. Starck Ite. H.C. Starck Smelting GmbH & Co. KG RMAP YES H.C. Starck Smelting GmbH & Co. KG RMAP YES H.C. Starck Tantalum and Niobium GmbH RMAP YES JiuJiang JinXin Nonferrous Metals Co., Ltd. RMAP YES JiuJiang JinXin Nonferrous Metals Co., Ltd. RMAP YES JiuJiang Zhongao Tantalum & Niobium Co., Ltd. RMAP YES SEMET Blue Metals KEMET Blue Metals RMAP YES Kemet Blue Powder RMAP YES Kemet Blue Powder RMAP YES LSM Brasil S.A. RMAP YES Ningxia Orient Tantalum Industry Co., Ltd. RMAP YES Ningxia Orient Tantalum Industry Co., Ltd. RMAP YES Jiangxi Ketal Advanced Material Co., Ltd. RMAP YES Jiangxi Ketal Advanced Material Co., Ltd. RMAP YES Inactive PT Eunindo Usaha Mandrir Inactive Inactive Inactive Inactive PT CM. Indonesia CNMC (Guangxi) PGMA Co., Ltd. Known and Active - Wrong Metal No CV United Smelting RMAP YES MAP YES MAP YES MAP YES MAP YES MAP YES MAP YES TIN Jiangxii Ketal Metals e Ligas Ltda. RMAP YES MAP YES MAP YES MAP YES TRAMP YES MAP YES MAP YES TRAMP YES MAP YES TRAMP YES TRAMP YES TRAMP YES TRAMP YES TRAMP YES MAP			
H.C. Starck Co., Ltd.			
H.C. Starck Hemsdorf GmbH			
H.C. Starck Inc. H.C. Starck Ltd. H.C. Starck Smelting GmbH & Co. KG RMAP YES H.C. Starck Smelting GmbH & Co. KG RMAP YES H.C. Starck Smelting GmbH & Co. KG RMAP YES H.C. Starck Smelting GmbH & Co. KG RMAP YES JIUJiang JinXim Nonferrous Metals Co., Ltd. RMAP YES Jiujiang JinXim Nonferrous Metals Co., Ltd. RMAP YES Jiujiang Zhongao Tantalum & Niobium Co., Ltd. RMAP YES Jiujiang Zhongao Tantalum & Niobium Co., Ltd. RMAP YES KEMET Blue Metals RMAP YES KEMET Blue Metals RMAP YES LSM Brasil S.A. RMAP YES LSM Brasil S.A. RMAP YES Inigxia Corien Tantalum Industry Co., Ltd. RMAP YES Taki Chemical Co., Ltd. Inactive Inactive Inactive Inactive PT Lautan Harmonis Sejahtera Inactive Inactive Inactive PT O.M. Indonesia Inactive Inactive Inactive Inactive Inactive Inactive Inactive Inactive Inactive RMAP YES CV Venus Inti Perkasa RMAP YES Mapny MAP YES Mapny MAP YES Mapny Mapny YES MAPN YES PT Bangka Tin Industry RMAP YES PT Stanindo Inti Perkasa RMAP YES			
H.C. Starck Ltd. H.C. Starck Smelting GmbH & Co. KG H.C. Starck Tantalum and Niobium GmbH RMAP YES JiuJiang JinXin Nonferrous Metals Co., Ltd. RMAP YES JiuJiang JinXin Nonferrous Metals Co., Ltd. RMAP YES JiuJiang Tambre Co., Ltd. RMAP YES Jiujiang Tambre Co., Ltd. RMAP YES KEMET Blue Metals RMAP YES KEMET Blue Metals RMAP YES KEMET Blue Powder LSM Brasil S.A. RMAP YES Ningxia Orient Tantalum Industry Co., Ltd. RMAP YES Ningxia Orient Tantalum Industry Co., Ltd. RMAP YES Ningxia Orient Tantalum Industry Co., Ltd. RMAP YES Iliangxi Ketal Advanced Material Co., Ltd. RMAP YES Tin Jiangxi Ketal Advanced Material Co., Ltd. Inactive Inactive PT Lautan Harmonis Sejahtera Inactive Inactive Inactive Linactive CNMC (Guangxi) PGMA Co., Ltd. Known and Active - Wrong Metal NO CV United Smelting RMAP YES Malaysia Smelting Corporation (MSC) RMAP YES PT Bangka Tin Industry RMAP YES PT Bangka Tin Industry RMAP YES PT Bangka Tin Industry RMAP YES PT Stanindo Ini Perkasa RMAP YES PT Stanindo Init Perkasa RMAP YES			
H.C. Starck Smelting GmbH & Co. KG H.C. Starck Tantalum and Niobium GmbH RMAP YES JiuJiang JinXin Nonferrous Metals Co., Ltd. RMAP YES JiuJiang JinXin Nonferrous Metals Co., Ltd. RMAP YES JiuJiang Janbre Co., Ltd. RMAP YES JiuJiang Zhongao Tantalum & Niobium Co., Ltd. RMAP YES KEMET Blue Metals RMAP YES KEMET Blue Powder RMAP YES LSM Brasil S.A. RMAP YES LSM Brasil S.A. RMAP YES Ningxia Orient Tantalum Industry Co., Ltd. RMAP YES Ningxia Orient Tantalum Industry Co., Ltd. RMAP YES Ulba Metallurgical Plant JSC RMAP Tin Jiangxi Ketai Advanced Material Co., Ltd. Inactive PT Eunindo Usaha Mandiri Inactive PT Lutan Harmonis Sejahtera Inactive PT O.M. Indonesia CNMC (Guangxi) PGMA Co., Ltd. Known and Active - Wrong Metal CV United Smelting RMAP YES Magnu's Minerais Metais e Ligas Ltda. RMAP XES Malaysia Smelting Corporation (MSC) RMAP YES PT Bangka Tin Industry RMAP YES PT Stanindo Inti Perkasa RMAP YES			
H.C. Starck Tantalum and Niobium GmbH RMAP YES JiuJiang JinXin Nonferrous Metals Co., Ltd. RMAP YES JiuJiang Tanbre Co., Ltd. RMAP YES JiuJiang Tanbre Co., Ltd. RMAP YES JiuJiang Tanbre Co., Ltd. RMAP YES JiuJiang Zhongao Tantalum & Niobium Co., Ltd. RMAP YES KEMET Blue Metals RMAP YES Kemet Blue Powder RMAP YES Kemet Blue Powder RMAP YES LSM Brasil S.A. RMAP YES Metallurgical Products India Pvt., Ltd. RMAP YES Metallurgical Products India Pvt., Ltd. RMAP YES Ningxia Orient Tantalum Industry Co., Ltd. RMAP YES Taki Chemical Co., Ltd. RMAP YES Ulba Metallurgical Plant JSC RMAP YES Jiangxi Ketai Advanced Material Co., Ltd. Inactive Inactive PT Eunindo Usaha Mandiri Inactive Inactive PT Lautan Harmonis Sejahtera Inactive Inactive PT Lautan Harmonis Sejahtera Inactive Inactive CNMC (Gangxi) PGMA Co., Ltd. Known and Active - Wrong Metal No CV United Smelting RMAP YES MAP YES MAPP YES MAPP YES Malaysia Smelting Corporation (MSC) RMAP YES PT Bangka Tin Industry RMAP YES PT Bukit Timah RMAP YES PT Stanindo Inti Perkasa RMAP YES			
JiuJiang JinXin Nonferrous Metals Co., Ltd. JiuJiang Tanbre Co., Ltd. RMAP YES JiuJiang Zhongao Tantalum & Niobium Co., Ltd. RMAP YES KEMET Blue Metals RMAP YES KEMET Blue Powder RMAP YES Kemet Blue Powder RMAP YES LSM Brasil S.A. RMAP YES Metallurgical Products India Pvt., Ltd. RMAP YES Ningxia Orient Tantalum Industry Co., Ltd. RMAP YES Taki Chemical Co., Ltd. RMAP YES Taki Chemical Co., Ltd. RMAP YES Tim Jiangxi Ketai Advanced Material Co., Ltd. PT Eunindo Usaha Mandiri Inactive PT Lutan Harmonis Sejahtera PT O.M. Indonesia CV United Smelting CV United Smelting CV Venus Inti Perkasa RMAP YES Malaysia Smelting Corporation (MSC) RMAP YES RMAP YES RMAP YES PT Bangka Tin Industry RMAP YES PT Bukit Timah RMAP YES PT DS Jaya Abadi PMAP YES PT Stanindo Inti Perkasa RMAP YES PT DS Jaya Abadi PMAP YES PT Stanindo Inti Perkasa RMAP YES PT DS Jaya Abadi PMAP YES PT Stanindo Inti Perkasa RMAP YES PT Stanindo Inti Perkasa RMAP YES PT Stanindo Inti Perkasa RMAP YES PT DS Jaya Abadi PMAP YES PT Stanindo Inti Perkasa RMAP YES			
Jiujiang Tanbre Co., Ltd. Jiujiang Zhongao Tantalum & Niobium Co., Ltd. RMAP YES KEMET Blue Metals RMAP YES Kemet Blue Powder RMAP YES LSM Brasil S.A. RMAP Metallurgical Products India Pvt., Ltd. RMAP YES Taki Chemical Co., Ltd. RMAP YES Taki Chemical Co., Ltd. RMAP YES Taki Chemical Co., Ltd. Uiba Metallurgical Plant JSC Tin Jiangxi Ketai Advanced Material Co., Ltd. Inactive PT Eunindo Usaha Mandiri Inactive Inactive Inactive Inactive PT O.M. Indonesia CNMC (Guangxi) PGMA Co., Ltd. Known and Active - Wrong Metal No CV United Smelting CV Venus Inti Perkasa RMAP YES Magnu's Minerais Metais e Ligas Ltda. RMAP Metallo Belgium N.V. Operaciones Metalurgical S.A. RMAP YES PT Bangka Tin Industry RMAP YES PT Bangka Tin Industry RMAP YES PT Bukit Timah RMAP YES PT Stanindo Inti Perkasa RMAP YES PT Stanindo Inti Perkasa RMAP YES PT Bukit Timah RMAP YES PT Stanindo Inti Perkasa RMAP YES PT Stanindo Inti Perkasa RMAP YES PT Bukit Timah RMAP YES PT Stanindo Inti Perkasa RMAP YES			
Jiujiang Zhongao Tantalum & Niobium Co., Ltd. RMAP YES	9		
KEMET Blue Metals Kemet Blue Powder RMAP KEMET Blue Powder LSM Brasil S.A. RMAP KES Metallurgical Products India Pvt., Ltd. RMAP KES Metallurgical Products India Pvt., Ltd. RMAP KES Ningxia Orient Tantalum Industry Co., Ltd. RMAP YES Taki Chemical Co., Ltd. RMAP YES Taki Chemical Co., Ltd. RMAP YES Taki Chemical Co., Ltd. Inactive Inactive Inactive Inactive Inactive Inactive Inactive PT Eunindo Usaha Mandiri Inactive Inactive Inactive Inactive Inactive Inactive PT O.M. Indonesia Inactive Inactive CNMC (Guangxi) PGMA Co., Ltd. Known and Active - Wrong Metal No CV United Smelting CV Venus Inti Perkasa RMAP YES Magnu's Minerais Metais e Ligas Ltda. Mapu's Minerais Metais e Ligas Ltda. RMAP YES Malaysia Smelting Corporation (MSC) RMAP YES Metallo Belgium N.V. RMAP YES PT Bangka Tin Industry RMAP YES PT Bukit Timah RMAP YES PT Stanindo Inti Perkasa RMAP YES			
Remet Blue Powder			
LSM Brasil S.A. RMAP YES Metallurgical Products India Pvt., Ltd. RMAP YES Ningxia Orient Tantalum Industry Co., Ltd. RMAP YES Taki Chemical Co., Ltd. RMAP YES Tliba Metallurgical Plant JSC RMAP YES Ulba Metallurgical Plant JSC RMAP YES Il Inactive I			
Metallurgical Products India Pvt., Ltd.RMAPYESNingxia Orient Tantalum Industry Co., Ltd.RMAPYESTaki Chemical Co., Ltd.RMAPYESUlba Metallurgical Plant JSCRMAPYESJiangxi Ketai Advanced Material Co., Ltd.InactiveInactivePT Eunindo Usaha MandiriInactiveInactivePT Lautan Harmonis SejahteraInactiveInactivePT O.M. IndonesiaInactiveInactiveCNMC (Guangxi) PGMA Co., Ltd.Known and Active - Wrong MetalNoCV United SmeltingRMAPYESCV Venus Inti PerkasaRMAPYESEM VintoRMAPYESMagnu's Minerais Metais e Ligas Ltda.RMAPYESMalaysia Smelting Corporation (MSC)RMAPYESMetallo Belgium N.V.RMAPYESOperaciones Metalurgical S.A.RMAPYESPT Bangka Tin IndustryRMAPYESPT Bukit TimahRMAPYESPT DS Jaya AbadiRMAPYESPT Stanindo Inti PerkasaRMAPYES			
Ningxia Orient Tantalum Industry Co., Ltd. Taki Chemical Co., Ltd. Ulba Metallurgical Plant JSC RMAP YES Tin Jiangxi Ketai Advanced Material Co., Ltd. Inactive Inactive Inactive PT Eunindo Usaha Mandiri PT Lautan Harmonis Sejahtera Inactive Inactive Inactive Inactive Inactive PT O.M. Indonesia Inactive Inactive Inactive Inactive Inactive Vounited Smelting RMAP YES CV Venus Inti Perkasa RMAP YES Magnu's Minerais Metais e Ligas Ltda. RMAP Malaysia Smelting Corporation (MSC) Metallo Belgium N.V. Operaciones Metalurgical S.A. PT Bangka Tin Industry PT DS Jaya Abadi RMAP YES PT Stanindo Inti Perkasa RMAP YES PMAP YES PT Stanindo Inti Perkasa RMAP YES PT Stanindo Inti Perkasa RMAP YES PYES			
Taki Chemical Co., Ltd. Ulba Metallurgical Plant JSC RMAP YES Tin Jiangxi Ketai Advanced Material Co., Ltd. PT Eunindo Usaha Mandiri Inactive PT Lautan Harmonis Sejahtera Inactive TO.M. Indonesia CNMC (Guangxi) PGMA Co., Ltd. Known and Active - Wrong Metal No CV United Smelting RMAP YES CV Venus Inti Perkasa RMAP YES EM Vinto RMAP YES Magnu's Minerais Metais e Ligas Ltda. RMAP Malaysia Smelting Corporation (MSC) RMAP YES Metallo Belgium N.V. RMAP YES Operaciones Metalurgical S.A. PT Bangka Tin Industry PT Bukit Timah RMAP YES PT Saya Abadi RMAP YES PT Stanindo Inti Perkasa			
Ulba Metallurgical Plant JSC Tin Jiangxi Ketai Advanced Material Co., Ltd. PT Eunindo Usaha Mandiri Inactive PT Lautan Harmonis Sejahtera Inactive PT O.M. Indonesia CNMC (Guangxi) PGMA Co., Ltd. Known and Active - Wrong Metal No CV United Smelting RMAP YES CV Venus Inti Perkasa RMAP YES EM Vinto RMAP YES Magnu's Minerais Metais e Ligas Ltda. RMAP YES Malaysia Smelting Corporation (MSC) RMAP YES Metallo Belgium N.V. RMAP YES Operaciones Metalurgical S.A. RMAP YES PT Bangka Tin Industry RMAP YES PT Sanjado Inti Perkasa RMAP YES PT Stanindo Inti Perkasa RMAP YES PT Stanindo Inti Perkasa RMAP YES			
Jiangxi Ketai Advanced Material Co., Ltd. PT Eunindo Usaha Mandiri PT Lautan Harmonis Sejahtera Inactive Inactive Inact			
Jiangxi Ketai Advanced Material Co., Ltd.InactiveInactivePT Eunindo Usaha MandiriInactiveInactivePT Lautan Harmonis SejahteraInactiveInactivePT O.M. IndonesiaInactiveInactiveCNMC (Guangxi) PGMA Co., Ltd.Known and Active - Wrong MetalNoCV United SmeltingRMAPYESCV Venus Inti PerkasaRMAPYESEM VintoRMAPYESMagnu's Minerais Metais e Ligas Ltda.RMAPYESMalaysia Smelting Corporation (MSC)RMAPYESMetallo Belgium N.V.RMAPYESOperaciones Metalurgical S.A.RMAPYESPT Bangka Tin IndustryRMAPYESPT Bukit TimahRMAPYESPT DS Jaya AbadiRMAPYESPT Stanindo Inti PerkasaRMAPYES		RMAP	YES
PT Eunindo Usaha Mandiri Inactive Inactive PT Lautan Harmonis Sejahtera Inactive Inactive PT O.M. Indonesia Inactive Inactive CNMC (Guangxi) PGMA Co., Ltd. Known and Active - Wrong Metal No CV United Smelting RMAP YES CV Venus Inti Perkasa RMAP YES EM Vinto RMAP YES Magnu's Minerais Metais e Ligas Ltda. RMAP YES Malaysia Smelting Corporation (MSC) RMAP YES Metallo Belgium N.V. RMAP YES Operaciones Metalurgical S.A. RMAP YES PT Bangka Tin Industry RMAP YES PT Bukit Timah RMAP YES PT Stanindo Inti Perkasa RMAP YES PT Stanindo Inti Perkasa RMAP YES PT Stanindo Inti Perkasa RMAP YES			
PT Lautan Harmonis Sejahtera Inactive Inactive PT O.M. Indonesia Inactive Inactive CNMC (Guangxi) PGMA Co., Ltd. Known and Active - Wrong Metal No CV United Smelting RMAP YES CV Venus Inti Perkasa RMAP YES EM Vinto RMAP YES Magnu's Minerais Metais e Ligas Ltda. RMAP YES Malaysia Smelting Corporation (MSC) RMAP YES Metallo Belgium N.V. RMAP YES Operaciones Metalurgical S.A. RMAP YES PT Bangka Tin Industry RMAP YES PT Bukit Timah RMAP YES PT Stanindo Inti Perkasa RMAP YES PT Stanindo Inti Perkasa RMAP YES			
PT O.M. Indonesia Inactive Inactive CNMC (Guangxi) PGMA Co., Ltd. Known and Active - Wrong Metal No CV United Smelting RMAP YES CV Venus Inti Perkasa RMAP YES EM Vinto RMAP YES Magnu's Minerais Metais e Ligas Ltda. RMAP YES Malaysia Smelting Corporation (MSC) RMAP YES Metallo Belgium N.V. RMAP YES Operaciones Metalurgical S.A. RMAP YES PT Bangka Tin Industry RMAP YES PT Bukit Timah RMAP YES PT Stanindo Inti Perkasa RMAP YES PT Stanindo Inti Perkasa			
CNMC (Guangxi) PGMA Co., Ltd. CV United Smelting RMAP YES CV Venus Inti Perkasa RMAP YES EM Vinto Magnu's Minerais Metais e Ligas Ltda. RMAP Malaysia Smelting Corporation (MSC) Metallo Belgium N.V. Operaciones Metalurgical S.A. PT Bangka Tin Industry PT Bukit Timah RMAP RMAP YES PT Bukit Timah RMAP YES PT Stanindo Inti Perkasa RMAP YES RMAP YES	, and the second	Inactive	Inactive
CV United Smelting CV Venus Inti Perkasa RMAP YES EM Vinto RMAP YES Magnu's Minerais Metais e Ligas Ltda. RMAP Malaysia Smelting Corporation (MSC) RMAP Metallo Belgium N.V. RMAP YES Operaciones Metalurgical S.A. RMAP YES PT Bangka Tin Industry RMAP YES PT Bukit Timah RMAP YES PT Stanindo Inti Perkasa RMAP YES PYES		Inactive	Inactive
CV Venus Inti Perkasa EM Vinto RMAP YES Magnu's Minerais Metais e Ligas Ltda. RMAP YES Malaysia Smelting Corporation (MSC) RMAP YES Metallo Belgium N.V. RMAP YES Operaciones Metalurgical S.A. RMAP YES PT Bangka Tin Industry RMAP YES PT Bukit Timah RMAP YES PT DS Jaya Abadi RMAP YES RMAP YES PT Stanindo Inti Perkasa RMAP YES		Known and Active - Wrong Metal	
EM VintoRMAPYESMagnu's Minerais Metais e Ligas Ltda.RMAPYESMalaysia Smelting Corporation (MSC)RMAPYESMetallo Belgium N.V.RMAPYESOperaciones Metalurgical S.A.RMAPYESPT Bangka Tin IndustryRMAPYESPT Bukit TimahRMAPYESPT DS Jaya AbadiRMAPYESPT Stanindo Inti PerkasaRMAPYES		RMAP	YES
Magnu's Minerais Metais e Ligas Ltda.RMAPYESMalaysia Smelting Corporation (MSC)RMAPYESMetallo Belgium N.V.RMAPYESOperaciones Metalurgical S.A.RMAPYESPT Bangka Tin IndustryRMAPYESPT Bukit TimahRMAPYESPT DS Jaya AbadiRMAPYESPT Stanindo Inti PerkasaRMAPYES	CV Venus Inti Perkasa	RMAP	YES
Malaysia Smelting Corporation (MSC)RMAPYESMetallo Belgium N.V.RMAPYESOperaciones Metalurgical S.A.RMAPYESPT Bangka Tin IndustryRMAPYESPT Bukit TimahRMAPYESPT DS Jaya AbadiRMAPYESPT Stanindo Inti PerkasaRMAPYES	EM Vinto	RMAP	YES
Metallo Belgium N.V. Operaciones Metalurgical S.A. PT Bangka Tin Industry RMAP YES PT Bukit Timah RMAP YES PT DS Jaya Abadi PT Stanindo Inti Perkasa RMAP YES RMAP YES	Magnu's Minerais Metais e Ligas Ltda.	RMAP	YES
Operaciones Metalurgical S.A.RMAPYESPT Bangka Tin IndustryRMAPYESPT Bukit TimahRMAPYESPT DS Jaya AbadiRMAPYESPT Stanindo Inti PerkasaRMAPYES	Malaysia Smelting Corporation (MSC)	RMAP	YES
PT Bangka Tin Industry PT Bukit Timah RMAP YES PT DS Jaya Abadi RMAP YES PT Stanindo Inti Perkasa RMAP YES	Metallo Belgium N.V.	RMAP	YES
PT Bangka Tin Industry PT Bukit Timah RMAP YES PT DS Jaya Abadi RMAP YES PT Stanindo Inti Perkasa RMAP YES	Operaciones Metalurgical S.A.	RMAP	YES
PT Bukit TimahRMAPYESPT DS Jaya AbadiRMAPYESPT Stanindo Inti PerkasaRMAPYES		RMAP	YES
PT Stanindo Inti Perkasa RMAP YES		RMAP	YES
PT Stanindo Inti Perkasa RMAP YES	PT DS Jaya Abadi	RMAP	YES
	· · · · · · · · · · · · · · · · · · ·		
PT Sumber Jaya Indah RMAP YES	PT Sumber Jaya Indah	RMAP	YES
PT Tinindo Inter Nusa RMAP YES			

Thaisarco	RMAP	YES			
Tungsten					
Asia Tungsten Products Vietnam Ltd.	Inactive	Inactive			
Ganzhou Yatai Tungsten Co., Ltd.	Inactive	Inactive			
Jiangxi Xiushui Xianggan Nonferrous Metals Co., Ltd.	Inactive	Inactive			
Vietnam Youngsun Tungsten Industry Co., Ltd.	Inactive	Inactive			
A.L.M.T. TUNGSTEN Corp.	RMAP	YES			
Chongyi Zhangyuan Tungsten Co., Ltd.	RMAP	YES			
Ganzhou Huaxing Tungsten Products Co., Ltd.	RMAP	YES			
Ganzhou Jiangwu Ferrotungsten Co., Ltd.	RMAP	YES			
H.C. Starck Tungsten GmbH	RMAP	YES			
Hunan Chunchang Nonferrous Metals Co., Ltd.	RMAP	YES			
Hydrometallurg, JSC	RMAP	YES			
Jiangxi Xinsheng Tungsten Industry Co., Ltd.	RMAP	YES			
Kennametal Huntsville	RMAP	YES			
Xiamen Tungsten (H.C.) Co., Ltd.	RMAP	YES			
Xiamen Tungsten Co., Ltd.	RMAP	YES			