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## Conflict Minerals Reporting Template (CMRT)

English

Revision 6.22  
May 11, 2022

The purpose of this document is to collect sourcing information on tin, tantalum, tungsten and gold used in products

[Link to Terms & Conditions](#)

Mandatory fields are noted with an asterisk (\*). Consult the instructions tab for guidance on how to answer each question.

### Company Information

<b>Company Name (*):</b>	Lincoln Electric Italia SRL
<b>Declaration Scope or Class (*):</b>	B. Product (or List of Products)
<b>Go to Product List tab to enter products this declaration applies to</b>	<a href="#">Click here to enter the products this declaration applies to</a>
<b>Company Unique ID:</b>	
<b>Company Unique ID Authority:</b>	
<b>Address:</b>	Località Caselmini, 3 - 37010 Rivoli Veronese (VR) - Italy
<b>Contact Name (*):</b>	Alessio Sgrevi
<b>Email - Contact (*):</b>	<a href="mailto:Sgrevi_Alessio_sasgrevi@lincolnelectric.eu">Sgrevi_Alessio_sasgrevi@lincolnelectric.eu</a>
<b>Phone - Contact (*):</b>	+39 0575515251
<b>Authorizer (*):</b>	Fabio Targa
<b>Title - Authorizer:</b>	EHS Director EMEAR
<b>Email - Authorizer (*):</b>	<a href="mailto:Targa.Fabio_fabio_targa@lincolnelectric.com">Targa.Fabio_fabio_targa@lincolnelectric.com</a>
<b>Phone - Authorizer:</b>	+
<b>Effective Date (*):</b>	28-Feb-2023

Answer the following questions 1 - 8 based on the declaration scope indicated above

1) Is any 3TG intentionally added or used in the product(s) or in the production process? (*)	Answer	Comments
<b>Tantalum (*)</b>	Yes	
<b>Tin (*)</b>	Yes	
<b>Gold</b>	No	
<b>Tungsten (*)</b>	Yes	

2) Does any 3TG remain in the product(s)? (*)	Answer	Comments
<b>Tantalum (*)</b>	Yes	
<b>Tin (*)</b>	Yes	
<b>Gold</b>		
<b>Tungsten (*)</b>	Yes	

3) Do any of the smelters in your supply chain source the 3TG from the covered countries? (SEC term, see definitions tab) (*)	Answer	Comments
<b>Tantalum (*)</b>	Unknown	
<b>Tin (*)</b>	Unknown	
<b>Gold</b>		
<b>Tungsten (*)</b>	Unknown	

4) Do any of the smelters in your supply chain source the 3TG from conflict-affected and high-risk areas? (*)	Answer	Comments
<b>Tantalum (*)</b>	Unknown	
<b>Tin (*)</b>	Unknown	
<b>Gold</b>		
<b>Tungsten (*)</b>	Unknown	

5) Does 100 percent of the 3TG (necessary to the functionality or production of your products) originate from recycled or scrap sources? (*)	Answer	Comments
<b>Tantalum (*)</b>	No	
<b>Tin (*)</b>	No	
<b>Gold</b>		
<b>Tungsten (*)</b>	No	

6) What percentage of relevant suppliers have provided a response to your supply chain survey? (*)	Answer	Comments
<b>Tantalum (*)</b>	Greater than 50%	
<b>Tin (*)</b>	Greater than 50%	
<b>Gold</b>		
<b>Tungsten (*)</b>	Greater than 50%	



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Mandatory fields are noted with an asterisk (\*). Consult the instructions tab for guidance on how to answer each question.

7) Have you identified all of the smelters supplying the 3TG to your supply chain? (\*)

	Answer	Comments
Tantalum (*)	No	
Tin (*)	No	
Gold		
Tungsten (*)	No	



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8) Has all applicable smelter information received by your company been reported in this declaration? (\*)

	Answer	Comments
Tantalum (*)	Yes	
Tin (*)	Yes	
Gold		
Tungsten (*)	Yes	

### Answer the Following Questions at a Company Level

Question	Answer	Comments
A. Have you established a responsible minerals sourcing policy? (*)	Yes	
B. Is your responsible minerals sourcing policy publicly available on your website? (Note – If yes, the user shall specify the URL in the comment field.) (*)	Yes	<a href="https://www.lincolnelectric.com/en-us/support/Pages/conflict-minerals.aspx">https://www.lincolnelectric.com/en-us/support/Pages/conflict-minerals.aspx</a>
C. Do you require your direct suppliers to source the 3TG from smelters whose due diligence practices have been validated by an independent third party audit program? (*)	No	
D. Have you implemented due diligence measures for responsible sourcing? (*)	Yes	
E. Does your company conduct Conflict Minerals survey(s) of your relevant supplier(s)? (*)	Yes, using other format (describe)	By means of CMRTs or free format declaration (web infor, email statement,...)
F. Do you review due diligence information received from your suppliers against your company's expectations? (*)	Yes	
G. Does your review process include corrective action management? (*)	Yes	
H. Is your company required to file an annual conflict minerals disclosure? (*)	Yes, with the SEC and the EU	We are an European company though we belong to an american Holding

**TO BEGIN:**

Option A: If you know the Smelter Identification Number, input the number in Column A (columns B, C, E, F, G, I and J will auto-populate); D will grey out.

Option B: If you have a Metal and Smelter Look-up name combination, complete the following steps:  
 Step 1. Select Metal in column B  
 Step 2. Select from dropdown in column C (wrong combination will trigger RED color)

Option C: If you have a Metal and Smelter Name combination, complete the following steps:  
 Step 1. Select Metal in column B  
 Step 2. Select "Smelter Not Listed" in the Smelter Look-up drop down and complete columns D & E  
 Step 3. Enter all available smelter information in columns H through Q

(\*) Mandatory fields are noted with an asterisk.  
 (1) Entry required when Smelter Look-up = "Smelter not listed"

NOTE: A combination of Options A, B and C may be used to complete the Smelter List. Do not alter autopopulated cells. All errors in the Smelter Look-up should be reported to RMI by contacting [RMI@responsiblebusiness.org](mailto:RMI@responsiblebusiness.org).



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Smelter Identification Number Input Column	Metal (*)	Smelter Look-up (*)	Smelter Name (1)	Smelter Country (*)	Smelter Identification	Source of Smelter Identification Number	Smelter Street	Smelter City	Smelter Facility Location: State / Province
CID000004	Tungsten	A.L.M.T. Corp.		JAPAN	CID000004	RMI		Toyama City	Toyama
CID000211	Tantalum	Changsha South Tantalum Niobium Co., Ltd.		CHINA	CID000211	RMI		Changsha	Hunan Sheng
CID000218	Tungsten	Guangdong Xianglu Tungsten Co., Ltd.		CHINA	CID000218	RMI		Chaozhou	Guangdong Sheng
CID000258	Tungsten	Chongyi Zhangyuan Tungsten Co., Ltd.		CHINA	CID000258	RMI		Ganzhou	Jiangxi Sheng
CID000292	Tin	Alpha		UNITED STATES OF AMERICA	CID000292	RMI		Altoona	Pennsylvania
CID000460	Tantalum	F&X Electro-Materials Ltd.		CHINA	CID000460	RMI		Jiangmen	Guangdong Sheng
CID000568	Tungsten	Global Tungsten & Powders Corp.		UNITED STATES OF AMERICA	CID000568	RMI		Towanda	Pennsylvania
CID000616	Tantalum	XIMEI RESOURCES (GUANGDONG) LIMITED		CHINA	CID000616	RMI		Yingde	Guangdong Sheng
CID000766	Tungsten	Hunan Chenzhou Mining Co., Ltd.		CHINA	CID000766	RMI		Yuanling	Hunan Sheng

Smelter Identification Number Input Column	Metal (*)	Smelter Look-up (*)	Smelter Name (1)	Smelter Country (*)	Smelter Identification	Source of Smelter Identification Number	Smelter Street	Smelter City	Smelter Facility Location: State / Province
CID000769	Tungsten	Hunan Chunchang Nonferrous Metals Co., Ltd.		CHINA	CID000769	RMI		Hengyang	Hunan Sheng
CID000875	Tungsten	Ganzhou Huaxing Tungsten Products Co., Ltd.		CHINA	CID000875	RMI		Ganzhou	Jiangxi Sheng
CID000914	Tantalum	Jiujiang JinXin Nonferrous Metals Co., Ltd.		CHINA	CID000914	RMI		Jiujiang	Jiangxi Sheng
CID000917	Tantalum	Jiujiang Tanbre Co., Ltd.		CHINA	CID000917	RMI		Jiujiang	Jiangxi Sheng
CID001076	Tantalum	AMG Brasil		BRAZIL	CID001076	RMI		São João del Rei	Minas Gerais
CID001105	Tin	Malaysia Smelting Corporation (MSC)		MALAYSIA	CID001105	RMI		Butterworth	Pulau Pinang
CID001163	Tantalum	Metallurgical Products India Pvt., Ltd.		INDIA	CID001163	RMI		District Raigad	Maharashtra
CID001175	Tantalum	Mineracao Taboca S.A.		BRAZIL	CID001175	RMI		Presidente Figueiredo	Amazonas
CID001192	Tantalum	Mitsui Mining and Smelting Co., Ltd.		JAPAN	CID001192	RMI		Omuta	Fukuoka
CID001200	Tantalum	NPM Silmet AS		ESTONIA	CID001200	RMI		Sillamäe	Ida-Virumaa
CID001277	Tantalum	Ningxia Orient Tantalum Industry Co., Ltd.		CHINA	CID001277	RMI		Shizuishan City	Ningxia Huizi Zizhiqu
CID001399	Tin	PT Artha Cipta Langgeng		INDONESIA	CID001399	RMI		Sungailiat	Kepulauan Bangka Belitung
CID001428	Tin	PT Bukit Timah		INDONESIA	CID001428	RMI		Pangkal Pinang	Kepulauan Bangka Belitung

Smelter Identification Number Input Column	Metal (*)	Smelter Look-up (*)	Smelter Name (1)	Smelter Country (*)	Smelter Identification	Source of Smelter Identification Number	Smelter Street	Smelter City	Smelter Facility Location: State / Province
CID001458	Tin	PT Prima Timah Utama		INDONESIA	CID001458	RMI		Pangkal Pinang	Kepulauan Bangka Belitung
CID001477	Tin	PT Timah Tbk Kundur		INDONESIA	CID001477	RMI		Kundur	Riau
CID001482	Tin	PT Timah Tbk Mentok		INDONESIA	CID001482	RMI		Mentok	Kepulauan Bangka Belitung
CID001522	Tantalum	Yanling Jincheng Tantalum & Niobium Co., Ltd.		CHINA	CID001522	RMI		Zhuzhou	Hunan Sheng
CID001769	Tantalum	Solikamsk Magnesium Works OAO		RUSSIAN FEDERATION	CID001769	RMI		Solikamsk	Permskiy kray
CID001891	Tantalum	Telex Metals		UNITED STATES OF AMERICA	CID001891	RMI		Croydon	Pennsylvania
CID001898	Tin	Thailand Smelting & Refining Co Ltd		THAILAND	CID001898	RMI		Amphur Muang	Phuket
CID002044	Tungsten	Wolfram Bergbau und Hutten AG		AUSTRIA	CID002044	RMI		St. Martin i-S	Steiermark
CID002082	Tungsten	Xiamen Tungsten Co., Ltd.		CHINA	CID002082	RMI		Xiamen	Fujian Sheng
CID002180	Tin	Yunnan Tin Company, Ltd.		CHINA	CID002180	RMI		Gejiu	Yunnan Sheng
CID002315	Tungsten	Ganzhou Jiangwu Ferrotungsten Co., Ltd.		CHINA	CID002315	RMI		Ganzhou	Jiangxi Sheng
CID002316	Tungsten	Jiangxi Yaosheng Tungsten Co., Ltd.		CHINA	CID002316	RMI		Ganzhou	Jiangxi Sheng
CID002317	Tungsten	Jiangxi Xinsheng Tungsten Industry Co., Ltd.		CHINA	CID002317	RMI		Ganzhou	Jiangxi Sheng

Smelter Identification Number Input Column	Metal (*)	Smelter Look-up (*)	Smelter Name (1)	Smelter Country (*)	Smelter Identification	Source of Smelter Identification Number	Smelter Street	Smelter City	Smelter Facility Location: State / Province
CID002318	Tungsten	Jiangxi Tonggu Non-ferrous Metallurgical & Chemical Co., Ltd.		CHINA	CID002318	RMI		Tonggu	Jiangxi Sheng
CID002319	Tungsten	Malipo Haiyu Tungsten Co., Ltd.		CHINA	CID002319	RMI		Nanfeng Xiaozhai	Yunnan Sheng
CID002320	Tungsten	Xiamen Tungsten (H.C.) Co., Ltd.		CHINA	CID002320	RMI		Xiamen	Fujian Sheng
CID002321	Tungsten	Jiangxi Gan Bei Tungsten Co., Ltd.		CHINA	CID002321	RMI		Xiushui	Jiangxi Sheng
CID002468	Tin	Magnu's Minerais Metais e Ligas Ltda.		BRAZIL	CID002468	RMI	RUA ANTONIO PEDRO DA TRINDADE	São João del Rei	Minas Gerais
CID002492	Tantalum	Hengyang King Xing Lifeng New Materials Co., Ltd.		CHINA	CID002492	RMI		Hengyang	Hunan Sheng
CID002494	Tungsten	Ganzhou Seadragon W & Mo Co., Ltd.		CHINA	CID002494	RMI		Ganzhou	Jiangxi Sheng
CID002502	Tungsten	Asia Tungsten Products Vietnam Ltd.		VIET NAM	CID002502	RMI		Vinh Bao District	Hai Phong
CID002503	Tin	PT ATD Makmur Mandiri Jaya		INDONESIA	CID002503	RMI		Sungailiat	Kepulauan Bangka Belitung
CID002504	Tantalum	D Block Metals, LLC		UNITED STATES OF AMERICA	CID002504	RMI		Gastonia	North Carolina
CID002505	Tantalum	FIR Metals & Resource Ltd.		CHINA	CID002505	RMI		Zhuzhou	Hunan Sheng

Smelter Identification Number Input Column	Metal (*)	Smelter Look-up (*)	Smelter Name (1)	Smelter Country (*)	Smelter Identification	Source of Smelter Identification Number	Smelter Street	Smelter City	Smelter Facility Location: State / Province
CID002506	Tantalum	Jiujiang Zhongao Tantalum & Niobium Co., Ltd.		CHINA	CID002506	RMI		Jiujiang	Jiangxi Sheng
CID002508	Tantalum	XinXing HaoRong Electronic Material Co., Ltd.		CHINA	CID002508	RMI		YunFu City	Guangdong Sheng
CID002512	Tantalum	Jiangxi Dinghai Tantalum & Niobium Co., Ltd.		CHINA	CID002512	RMI		Fengxin	Jiangxi Sheng
CID002541	Tungsten	H.C. Starck Tungsten GmbH		GERMANY	CID002541	RMI		Goslar	Niedersachsen
CID002542	Tungsten	TANIOBIS Smelting GmbH & Co. KG		GERMANY	CID002542	RMI		Laufenburg	Baden-Württemberg
CID002543	Tungsten	Masan High-Tech Materials		VIET NAM	CID002543	RMI		Dai Tu	Thái Nguyên
CID002544	Tantalum	TANIOBIS Co., Ltd.		THAILAND	CID002544	RMI		Map Ta Phut	Rayong
CID002545	Tantalum	TANIOBIS GmbH		GERMANY	CID002545	RMI		Goslar	Niedersachsen
CID002550	Tantalum	TANIOBIS Smelting GmbH & Co. KG		GERMANY	CID002550	RMI		Laufenburg	Baden-Württemberg
CID002551	Tungsten	Jiangwu H.C. Starck Tungsten Products Co., Ltd.		CHINA	CID002551	RMI		Ganzhou	Jiangxi Sheng
CID002641	Tungsten	China Molybdenum Tungsten Co., Ltd.		CHINA	CID002641	RMI		Luoyang	Henan Sheng
CID002645	Tungsten	Ganzhou Haichuang Tungsten Co., Ltd.		CHINA	CID002645	RMI		Ganzhou	Jiangxi Sheng







Completion required only if reporting level "Product (or List of Products)" selected on the 'Declaration' worksheet.

[Click here to return to Declaration tab](#)

Manufacturer's Product Number (*)	Manufacturer's Product Name	Comments
0800011	FRO SF WELDING ROD 2.0X900XTUB05	Not a Covered Country
0800029	FRO SF WELDING ROD 3.0X900XTUB05	Not a Covered Country
0800219	FRO SFR WELDING ROD 2.0X900XTUB10	Not a Covered Country
0800227	FRO SFR WELDING ROD 3.0X900XTUB10	Not a Covered Country
60PA5633	PANCHEM 5633 IN TANICHE DA 1200 KG.	Not a Covered Country
FU07PR000022B02	Control box inverter IE4.0 ST 22KW 2REco	Unknown
K3028-3-CE	VIKING BLACK 2450 VAR. SH 9-13 HELMET CE	Not a Covered Country
K3028-4-CE	VIKING BLACK 2450 VAR. SH 9-13 HELMET CE	Not a Covered Country
K3029-4-CE	VIKING HEAVY METAL 2450 CE	Not a Covered Country
K3034-3-CE	VIKING BLACK 3350 VAR. SH 5-13 HELMET CE	Not a Covered Country
K3034-4-CE	VIKING BLACK 3350 VAR. SH 5-13 HELMET CE	Not a Covered Country
K3100-3-CE	VIKING MOTORHEAD 3350 VAR. SH 5-13 CE	Not a Covered Country
K3100-4-CE	VIKING MOTORHEAD 3350 VAR. SH 5-13 CE	Not a Covered Country
K3101-3-CE	VIKING MOJO 3350 VAR. SH 5-13 HELMET CE	Not a Covered Country
K3101-4-CE	VIKING MOJO 3350 VAR. SH 5-13 HELMET CE	Not a Covered Country
K3540-3-CE	VIKING 3250D FGS	Not a Covered Country
K3683-4-CE	VIKING DAREDEVIL 3350 SERIES HELMET CE	Not a Covered Country
KP10529-2	Switch module 1-button complete LTP17/18	Recycled
KP2853-3	VIKING 1840 ADF REPLACEMENT KIT	Not a Covered Country
KP2932-3	VIKING 2450 ADF REPLACEMENT KIT	Not a Covered Country
KP2932-4	2450 SERIES -4 ADF 5-13 SHADE CARTRIDGE	Not a Covered Country
KP3045-3	4C ADF CARTRIDGE	Not a Covered Country
KP3045-4	3350 SERIES -4 ADF 5-13 SHADE CARTRIDGE	Not a Covered Country
KP3284-1	ADF REPLACEMENT KIT 1740 VIKING	Not a Covered Country
M9CRWV-12	9CRWV MIG/AUTO TIG 1.2mm x 12.5kg	Unknown
QUADBORGSAE	ELECTRIC BOX AUTO SPEC.	Not a Covered Country
S25310-12	SOLENOID VALVE	Unknown
S25310-20	INPUT PCB (V205-T)	Unknown
S25310-21	SUPERPOSITION+CNTRL PCB(V205T)	Unknown
S25310-23	H.F. PCB (V205-T)	Unknown
S26930-18	INVERTER PCB SPARE KIT	Unknown
S26930-19	OUTPUT MODULE SPARE KIT	Unknown
S26930-25	OUTPUT CLAMP PCB	Unknown
S26930-48	THERMOSTAT, INPUT RECTIFIER	Unknown
S26930-49	THERMOSTAT, INVERTER	Unknown
S26935-29	DIGITAL PROCESSOR PCB	Unknown
S26935-30	ANALOG SIGNAL PCB	Unknown
S26935-39	AUXILIARY POWER SUPPLY PCB	Unknown
S26935-75	INPUT PCB	Unknown
S27978-153	ADF Holder	Not a Covered Country
S27978-31	VIKING 2450 BLACK REPLACEMENT SHELL	Not a Covered Country
S51990-10	DAMPING DEVICE	Unknown
S51990-12	TRANSFORMER	Unknown
S51990-2	BASE	Unknown
S51990-21	COOLER	Unknown
S51990-26	F1 Pump Fuse	Unknown
S51990-27	FUSE, 6.3x32 1A 250V DELAY TYPE	Unknown
S52903-1	Handle compl. w/1-button switch LE for L	Recycled
SA9CRWV-24	9CRWV SUB ARC 2.4MM STEIN BASKET 25KG	Unknown
SA9CRWV-32	9CRWV SUB ARC 3.2MM STEIN BASKET 25kg	Unknown
W000276044	DIFFERENTIAL PRESSURE TRASMIT TER 986	Unknown
W000278170	TORCH PT 100 CC 6M	Unknown
W000278408	PLONGER TUBE PT100	Unknown
W000278409	ELECTRODE PT100	Unknown
W000278446	DIFFUSER 30-70A	Unknown
W000278447	DIFFUSER 80-120A	Unknown
W000278448	NOZZLE 0,9 DISTANCE CUT	Unknown
W000278449	NOZZLE 1,0 DISTANCE CUT	Unknown
W000278450	NOZZLE 1,2 DISTANCE CUT	Unknown
W000278451	NOZZLE 1,4 DISTANCE CUT	Unknown
W000278452	NOZZLE 1,6 DISTANCE CUT	Unknown
W000278453	NOZZLE 1,0 CONTACT CUT	Unknown
W000278454	NOZZLE 1,2 CONTACT CUT	Unknown
W000278457	NOZZLE 1,6 CONTACT CUT	Unknown
W000278458	SKIRT 30-70A DISTANCE	Unknown
W000278460	SKIRT 80-120A DISTANCE	Unknown
W000278461	SKIRT CONTACT	Unknown
W000278462	SHIELD CAP 40-70A	Unknown
W000278463	SHIELD CAP 80-120A	Unknown
W000278464	CRENEL CAP	Unknown
W000278465	O RING PT100	Unknown
W000278466	TORCH BODY PT100	Unknown
W000278631	HANDLE PT100	Unknown
W000283253	COPPERFIL CUAL8 1.2X0015XBS300XP	Not a Covered Country
W000283603	CUROD 2.0X1000XTUB05	Not a Covered Country

