Conflict Minerals Reporting Template (CMRT)

An initiative of the EICC and GeSI

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Revision 4.01a
August 6, 2015

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 (*). The information collected in this template should be updated annually. Any changes within the annual cycle should be provided to your customers

Company Information

Company Name (*):	Lincoln Electric Italia S.r.l. - C.I.F.E.
Declaration Scope or Class (*):	B. Product (or List of Products)
Go to Product List tab to enter products this declaration applies to	Click here to enter the products this declaration applies to
Company Unique ID:	
Company Unique ID Authority:	
Address:	Via Nazionale, 32-Localita Corsalone, 52010 Chiusi della Verna (Arezzo), Italy
Contact Name (*):	Roberto Comellini
Email – Contact (*):	rcomellini@lincolnelectric.eu
Phone – Contact (*):	0039/ 0575 515 191
Authorizer (*):	John Petkovek
Title - Authorizer:	Director, EHS
Email - Authorizer (*):	John_Petkovsek@LincolnElectric.com
Phone - Authorizer (*):	216-383-2489
Effective Date (*):	21-Aug-2015

Answer the following questions 1 - 7 based on the declaration scope indicated above

1) Is the 3TG intentionally added to your product? (*)	Answer	Comments
Tantalum (*)	No	
Tin (*)	No	
Gold (*)	No	
Tungsten (*)	No	

2) Is the 3TG necessary to the production of your company's products and contained in the finished product that your company manufactures or contracts to manufacture? (*)	Answer	Comments
Tantalum (*)	No	
Tin (*)	No	
Gold (*)	No	
Tungsten (*)	No	

3) Do any of the smelters in your supply chain source the 3TG from the covered countries?	Answer	Comments
Tantalum		
Tin		
Gold		
Tungsten		

4) Does 100 percent of the 3TG (necessary to the functionality or production of your products) originate from recycled or scrap sources?	Answer	Comments
Tantalum		
Tin		
Gold		
Tungsten		

5) Have you received data/information for each 3TG from all relevant suppliers?	Answer	Comments
Tantalum		
Tin		
Gold		
Tungsten		

6) Have you identified all of the smelters supplying the 3TG to your supply chain?	Answer	Comments
Tantalum		
Tin		
Gold		
Tungsten		

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Wählen sie hier die Sprache:
Seleccione el lenguaje de preferencia aqui:
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7) Has all applicable smelter information received by your company been reported in this declaration?	**Answer**	**Comments**
Tantalum		
Tin		
Gold		
Tungsten		

Answer the Following Questions at a Company Level

Question	**Answer**	**Comments**
A. Do you have a policy in place that addresses conflict minerals sourcing?	Yes	
B. Is your conflict minerals sourcing policy publicly available on your website? (Note – If yes, the user shall specify the URL in the comment field.)	Yes	http://www.lincolnelectric.com/en-us/company/Documents/lincoln-minerals-statement.pdf
C. Do you require your direct suppliers to be DRC conflict-free?	Yes	
D. 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?	Yes	
E. Have you implemented due diligence measures for conflict-free sourcing?	Yes	
F. Do you collect conflict minerals due diligence information from your suppliers which is in conformance with the IPC-1755 Conflict Minerals Data Exchange standard [e.g., the CFSI Conflict Minerals Reporting Template]?	Yes	
G. Do you request smelter names from your suppliers?	Yes	
H. Do you review due diligence information received from your suppliers against your company's expectations?	Yes	
I. Does your review process include corrective action management?	Yes	
J. Are you subject to the SEC Conflict Minerals rule?	Yes	

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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
C08D250K3	C08D250K3 - VALK G4Si1 0.8x250 VALK ECO 105x105-4	Product contains no conflict minerals
C08D250K6	C08D250K6 - VALK G3Si1 0.8x250 VALK ECO 105x105-4	Product contains no conflict minerals
C08K015P3	C08K015P3 - N-PACK G4Si1 0.8x 15 B300 PLW	Product contains no conflict minerals
C08K015P6	C08K015P6 - N-PACK G3Si1 0.8x 15 B300 PLW	Product contains no conflict minerals
C08P015P3	C08P015P3 - N-PACK G4Si1 0.8x 15 S300 PLW	Product contains no conflict minerals
C08P015P6	C08P015P6 - N-PACK G3Si1 0.8x 15 S300 PLW	Product contains no conflict minerals
C09P015P6	C09P015P6 - N-PACK G3Si1 0.9x 15 S300 PLW	Product contains no conflict minerals
C10D250K3	C10D250K3 - VALK G4Si1 1.0x250 VALK ECO 105x105-4	Product contains no conflict minerals
C10D250K6	C10D250K6 - VALK G3Si1 1.0x250 VALK ECO 105x105-4	Product contains no conflict minerals
C10D380N3	C10D380N3 - N-PACK G4Si1 1.0x380 NEUTRAL 70x135-2	Product contains no conflict minerals
C10K015P3	C10K015P3 - N-PACK G4Si1 1.0x 15 B300 PLW	Product contains no conflict minerals
C10K015P6	C10K015P6 - N-PACK G3Si1 1.0x 15 B300 PLW	Product contains no conflict minerals
C10K018P6	C10K018P6 - N-PACK G3Si1 1.0x 18 B300 PLW	Product contains no conflict minerals
C10P015P6	C10P015P6 - N-PACK G3Si1 1.0x 15 S300 PLW	Product contains no conflict minerals
C12D250K3	C12D250K3 - VALK G4Si1 1.2x250 VALK ECO 105x105-4	Product contains no conflict minerals
C12D250K6	C12D250K6 - VALK G3Si1 1.2x250 VALK ECO 105x105-4	Product contains no conflict minerals
C12D380N3	C12D380N3 - N-PACK G4Si1 1.2x380 NEUTRAL 70x135-2	Product contains no conflict minerals
C12K015P3	C12K015P3 - N-PACK G4Si1 1.2x 15 B300 PLW	Product contains no conflict minerals
C12K015P6	C12K015P6 - N-PACK G3Si1 1.2x 15 B300 PLW	Product contains no conflict minerals
C12K018P6	C12K018P6 - N-PACK G3Si1 1.2x 18 B300 PLW	Product contains no conflict minerals
C12P015P6	C12P015P6 - N-PACK G3Si1 1.2x 15 S300 PLW	Product contains no conflict minerals
C16D500K3	C16D500K3 - VALK G4Si1 1.6x500 VALK ECO 73x73-1	Product contains no conflict minerals
C16K015P3	C16K015P3 - N-PACK G4Si1 1.6x 15 B300 PLW	Product contains no conflict minerals
E06P005R6C10	E06P005R6C10 - N-PACK G3Si1 0.6x 5 S200 RW-120x93-200	Product contains no conflict minerals
E06P005R6E00	E06P005R6E00 - ULTRAMAG G3Si1 0.6x 5 S200 RW-EP-200	Product contains no conflict minerals
E06P005R6E01	E06P005R6E01 - LNM 26 G3Si1 0.6x5 S200 RW-EP-200	Product contains no conflict minerals
E06P015R6E00	E06P015R6E00 - ULTRAMAG G3Si1 0.6x 15 S300 RW-EP-72	Product contains no conflict minerals
E08D250E3S00	E08D250E3S00 - ULTRAMAG G4Si1 0.8x250 ACCTRAK ECO 105x105-4	Product contains no conflict minerals
E08D250E3SS2	E08D250E3SS2 - AUTAL (S)G4Si1 0.8x250 ACCTRAK ECO 105x105-4	Product contains no conflict minerals
E08D250E3SVB	E08D250E3SVB - VALK (B) G4Si1 0.8x250 VALK ECO 105x105-4	Product contains no conflict minerals
E08D250E6S00	E08D250E6S00 - ULTRAMAG G3Si1 0.8x250 ACCTRAK ECO 105x105-4	Product contains no conflict minerals
E08D250E6S32	E08D250E6S32 - AUTAL G3Si1 0.8x250 ACCTRAK ECO 105x105-4	Product contains no conflict minerals
E08D250E6SVB	E08D250E6SVB - VALK (B) G3Si1 0.8x250 VALK ECO 105x105-4	Product contains no conflict minerals
E08D500E6T00	E08D500E6T00 - ULTRAMAG G3Si1 0.8x500 ACCTRAK ECO 73x73-1	Product contains no conflict minerals
E08K015P1E01	E08K015P1E01 - LNM 25 G2Si 0.8x 15 B300 PLW-EP-72	Product contains no conflict minerals
E08K015P3C00	E08K015P3C00 - ULTRAMAG G4Si1 0.8x 15 B300 PLW-120x93-72	Product contains no conflict minerals
E08K015P3E00	E08K015P3E00 - ULTRAMAG G4Si1 0.8x 15 B300 PLW-EP-72	Product contains no conflict minerals
E08K015P3E01	E08K015P3E01 - LNM 27 G4Si1 0.8x 15 B300 PLW-EP-72	Product contains no conflict minerals
E08K015P3E02	E08K015P3E02 - ARCWELD G4Si1 0.8x 15 B300 PLW-EP-72	Product contains no conflict minerals
E08K015P3E32	E08K015P3E32 - AUTAL G4Si1 0.8x 15 B300 PLW-EP-72	Product contains no conflict minerals
E08K015P3FVB	E08K015P3FVB - VALK (B) G4Si1 0.8x 15 B300 PLW-SP-72	Product contains no conflict minerals
E08K015P3Y00	E08K015P3Y00 - ULTRAMAG G4Si1 0.8x 15 B300 PLW-EP-64	Product contains no conflict minerals
E08K015P3Y32	E08K015P3Y32 - AUTAL G4Si1 0.8x 15 B300 PLW-EP-64	Product contains no conflict minerals
E08K015P3YS2	E08K015P3YS2 - AUTAL(S) G4Si1 0.8x 15 B300 PLW-EP-64	Product contains no conflict minerals
E08K015P6C00	E08K015P6C00 - ULTRAMAG G3Si1 0.8x 15 B300 PLW-120x93-72	Product contains no conflict minerals
E08K015P6E00	E08K015P6E00 - ULTRAMAG G3Si1 0.8x 15 B300 PLW-EP-72	Product contains no conflict minerals
E08K015P6E01	E08K015P6E01 - LNM 26 G3Si1 0.8x 15 B300 PLW-EP-72	Product contains no conflict minerals
E08K015P6E02	E08K015P6E02 - ARCWELD G3Si1 0.8x 15 B300 PLW-EP-72	Product contains no conflict minerals
E08K015P6E18	E08K015P6E18 - FERONA G3Si1 0.8x 15 B300 PLW-EP-72	Product contains no conflict minerals
E08K015P6E32	E08K015P6E32 - AUTAL G3Si1 0.8x 15 B300 PLW-EP-72	Product contains no conflict minerals
E08K015P6E38	E08K015P6E38 - N-PACKFR G3Si1 0.8x 15 B300 PLW-EP-72	Product contains no conflict minerals
E08K015P6ES2	E08K015P6ES2 - AUTAL(S) G3Si1 0.8x 15 B300 PLW-EP-72	Product contains no conflict minerals
E08K015P6FVB	E08K015P6FVB - VALK (B) G3Si1 0.8x 15 B300 PLW-SP-72	Product contains no conflict minerals
E08K015P6FVN	E08K015P6FVN - VALK N-PACK G3Si1 0.8x15 B300 PLW-SP-72	Product contains no conflict minerals
E08K015P6Y00	E08K015P6Y00 - ULTRAMAG G3Si1 0.8x 15 B300 PLW-EP-64	Product contains no conflict minerals
E08K015P6Y01	E08K015P6Y01 - LNM 26 G3Si1 0.8x 15 B300 PLW-EP-64	Product contains no conflict minerals
E08K015P6Y32	E08K015P6Y32 - AUTAL G3Si1 0.8x 15 B300 PLW-EP-64	Product contains no conflict minerals
E08K015R3E00	E08K015R3E00 - ULTRAMAG G4Si1 0.8x 15 B300 RW-EP-72	Product contains no conflict minerals
E08K015R6E00	E08K015R6E00 - ULTRAMAG G3Si1 0.8x 15 B300 RW-EP-72	Product contains no conflict minerals
E08K016P1C13	E08K016P1C13 - SANA G2Si 0.8x 16 B300 PLW-120x93-60	Product contains no conflict minerals
E08L015P6E00	E08L015P6E00 - ULTRAMAG G3Si1 0.8x 15 BS300 PLW-EP-72	Product contains no conflict minerals
E08L015P6E05	E08L015P6E05 - CLASOLD G3Si1 0.8x 15 BS300 PLW-EP-72	Product contains no conflict minerals
E08L015P6E10	E08L015P6E10 - N-PACK G3Si1 0.8x 15 BS300 PLW-EP-72	Product contains no conflict minerals
E08L015P6E32	E08L015P6E32 - AUTAL G3Si1 0.8x 15 BS300 PLW-EP-72	Product contains no conflict minerals
E08L015P6E36	E08L015P6E36 - VITALOX G3Si1 0.8x 15 BS300 PLW-EP-72	Product contains no conflict minerals
E08L015P6E39	E08L015P6E39 - N-PACKSP G3Si1 0.8x 15 BS300 PLW-EP-72	Product contains no conflict minerals
E08L015P6Y38	E08L015P6Y38 - N-PACKFR G3Si1 0.8x 15 BS300 PLW-EP-64	Product contains no conflict minerals
E08L015R6E00	E08L015R6E00 - ULTRAMAG G3Si1 0.8x 15 BS300 RW-EP-72	Product contains no conflict minerals
E08P005R6C00	E08P005R6C00 - ULTRAMAG G3Si1 0.8x 5 S200 RW-120x93-200	Product contains no conflict minerals
E08P005R6C10	E08P005R6C10 - N-PACK G3Si1 0.8x 5 S200 RW-120x93-200	Product contains no conflict minerals
E08P005R6E00	E08P005R6E00 - ULTRAMAG G3Si1 0.8x 5 S200 RW-EP-200	Product contains no conflict minerals
E08P005R6E01	E08P005R6E01 - LNM 26 G3Si1 0.8x 5 S200 RW-EP-200	Product contains no conflict minerals
E08P015P3C00	E08P015P3C00 - ULTRAMAG G4Si1 0.8x 15 S300 PLW-120x93-72	Product contains no conflict minerals
E08P015P3Y00	E08P015P3Y00 - ULTRAMAG G4Si1 0.8x 15 S300 PLW-EP-64	Product contains no conflict minerals
E08P015P6C00	E08P015P6C00 - ULTRAMAG G3Si1 0.8x 15 S300 PLW-120x93-72	Product contains no conflict minerals
E08P015P6C02	E08P015P6C02 - ARCWELD G3Si1 0.8x 15 S300 PLW-120x93-72	Product contains no conflict minerals
E08P015P6C03	E08P015P6C03 - ENGWELD G3Si1 0.8x 15 S300 PLW-120x93-72	Product contains no conflict minerals
E08P015P6CR3	E08P015P6CR3 - ENGWELD(R) G3Si1 0.8x 15 S300 PLW-120x93-72	Product contains no conflict minerals
E08P015P6E00	E08P015P6E00 - ULTRAMAG G3Si1 0.8x 15 S300 PLW-EP-72	Product contains no conflict minerals
E08P015P6E10	E08P015P6E10 - N-PACK G3Si1 0.8x 15 S300 PLW-EP-72	Product contains no conflict minerals
E08P015P6E32	E08P015P6E32 - AUTAL G3Si1 0.8x 15 S300 PLW-EP-72	Product contains no conflict minerals
E08P015P6E38	E08P015P6E38 - N-PACKFR G3Si1 0.8x 15 S300 PLW-EP-72	Product contains no conflict minerals
E08P015P6EVF	E08P015P6EVF - VALK(FORP.) G3Si1 0.8x15 S300 PLW-EP-72	Product contains no conflict minerals
E08P015P6F32	E08P015P6F32 - AUTAL G3Si1 0.8x 15 S300 PLW-93x93-72	Product contains no conflict minerals
E08P015P6FVA	E08P015P6FVA - VALK G3Si1 0.8x 15 S300 PLW-SP-72	Product contains no conflict minerals
E08P015P6FVN	E08P015P6FVN - VALK N-PACK G3Si1 0.8x15 S300 PLW-SP-72	Product contains no conflict minerals
E08P015P6X35	E08P015P6X35 - WURTH(SP) G3Si1 0.8x 15 S300 PLW-EP-56	Product contains no conflict minerals
E08P015P6Y00	E08P015P6Y00 - ULTRAMAG G3Si1 0.8x 15 S300 PLW-EP-64	Product contains no conflict minerals
E08P015P6Y32	E08P015P6Y32 - AUTAL G3Si1 0.8x 15 S300 PLW-EP-64	Product contains no conflict minerals
E08P015P6Y38	E08P015P6Y38 - N-PACKFR G3Si1 0.8x 15 S300 PLW-EP-64	Product contains no conflict minerals

Manufacturer's Product Number (*)	Manufacturer's Product Name	Comments
E08P015R3Y00	E08P015R3Y00 - ULTRAMAG G4Si1 0.8x 15 S300 RW-EP-64	Product contains no conflict minerals
E08P015R6E00	E08P015R6E00 - ULTRAMAG G3Si1 0.8x 15 S300 RW-EP-72	Product contains no conflict minerals
E08P015R6Y00	E08P015R6Y00 - ULTRAMAG G3Si1 0.8x 15 S300 RW-EP-64	Product contains no conflict minerals
E08V015P6X00	E08V015P6X00 - ULTRAMAG G3Si1 0.8x 15 BS300S PLW-EP-56	Product contains no conflict minerals
E09D250E6S00	E09D250E6S00 - ULTRAMAG G3Si1 0.9x250 ACCTRAK ECO 105x105-4	Product contains no conflict minerals
E09K015P1E01	E09K015P1E01 - LNM 25 G2Si 0.9x 15 B300 PLW-EP-72	Product contains no conflict minerals
E09K015P3FVN	E09K015P3FVN - VALK N-PACK G4Si1 0.9x15 B300 PLW-EP-72	Product contains no conflict minerals
E09K015P6E00	E09K015P6E00 - ULTRAMAG G3Si1 0.9x 15 B300 PLW-EP-72	Product contains no conflict minerals
E09P015P6EVF	E09P015P6EVF - VALK(FORP.) G3Si1 0.9x15 S300 PLW-EP-72	Product contains no conflict minerals
E10D250B6S10	E10D250B6S10 - N-PACK G3Si1 1.0x250 NEUTRAL ECO 105x105-4	Product contains no conflict minerals
E10D250B6S13	E10D250B6S13 - SANA G3Si1 1.0x250 NEUTRAL ECO 105x105-4	Product contains no conflict minerals
E10D250B6S38	E10D250B6S38 - N-PACKFR G3Si1 1.0x250 NEUTRAL ECO 105x105-4	Product contains no conflict minerals
E10D250E3EVB	E10D250E3EVB - VALK (B) G4Si1 1.0x250 VALK ECO EUROPALLET-2	Product contains no conflict minerals
E10D250E3S00	E10D250E3S00 - ULTRAMAG G4Si1 1.0x250 ACCTRAK ECO 105x105-4	Product contains no conflict minerals
E10D250E3S32	E10D250E3S32 - AUTAL G4Si1 1.0x250 ACCTRAK ECO 105x105-4	Product contains no conflict minerals
E10D250E3SS2	E10D250E3SS2 - AUTAL (S) G4Si1 1.0x250 ACCTRAK ECO 105x105-4	Product contains no conflict minerals
E10D250E3SVB	E10D250E3SVB - VALK (B) G4Si1 1.0x250 VALK ECO 105x105-4	Product contains no conflict minerals
E10D250E6S00	E10D250E6S00 - ULTRAMAG G3Si1 1.0x250 ACCTRAK ECO 105x105-4	Product contains no conflict minerals
E10D250E6S01	E10D250E6S01 - LNM 26 G3Si1 1.0x250 ACCTRAK ECO 105x105-4	Product contains no conflict minerals
E10D250E6S32	E10D250E6S32 - AUTAL G3Si1 1.0x250 ACCTRAK ECO 105x105-4	Product contains no conflict minerals
E10D250E6SVB	E10D250E6SVB - VALK (B) G3Si1 1.0x250 VALK ECO 105x105-4	Product contains no conflict minerals
E10D250EMS01	E10D250EMS01 - LNM MoNiVa 1.0x250 ACCTRAK ECO 105x105-4	Product contains no conflict minerals
E10D250L3B00	E10D250L3B00 - ULTRAMAG G4Si1 1.0x250 ACCTRK ECO END 119x105-4	Product contains no conflict minerals
E10D250L3S00	E10D250L3S00 - ULTRAMAG G4Si1 1.0x250 ACCTRK ECO END 105x105-4	Product contains no conflict minerals
E10D250L6B00	E10D250L6B00 - ULTRAMAG G3Si1 1.0x250 ACCTRK ECO END 119x105-4	Product contains no conflict minerals
E10D250L6SVB	E10D250L6SVB - VALK (B) G3Si1 1.0x250 ECO ENDLESS 105x105-4	Product contains no conflict minerals
E10D380N3VVA	E10D380N3VVA - VALK G4Si1 1.0x380 ACCTRAK 70x135-2	Product contains no conflict minerals
E10D500E3T00	E10D500E3T00 - ULTRAMAG G4Si1 1.0x500 ACCTRAK ECO 73x73-1	Product contains no conflict minerals
E10D500E3TVB	E10D500E3TVB - VALK (B) G4Si1 1.0x500 VALK ECO 72x73-1	Product contains no conflict minerals
E10D500E6T00	E10D500E6T00 - ULTRAMAG G3Si1 1.0x500 ACCTRAK ECO 73x73-1	Product contains no conflict minerals
E10D500L6T00	E10D500L6T00 - ULTRAMAG G3Si1 1.0x500 ACCTRAK ECO END 73x73-1	Product contains no conflict minerals
E10K015P1E01	E10K015P1E01 - LNM 25 G2Si 1.0x 15 B300 PLW-EP-72	Product contains no conflict minerals
E10K015P3E00	E10K015P3E00 - ULTRAMAG G4Si1 1.0x 15 B300 PLW-EP-72	Product contains no conflict minerals
E10K015P3E01	E10K015P3E01 - LNM 27 G4Si1 1.0x 15 B300 PLW-EP-72	Product contains no conflict minerals
E10K015P3E02	E10K015P3E02 - ARCWELD G4Si1 1.0x 15 B300 PLW-EP-72	Product contains no conflict minerals
E10K015P3E32	E10K015P3E32 - AUTAL G4Si1 1.0x 15 B300 PLW-EP-72	Product contains no conflict minerals
E10K015P3ES2	E10K015P3ES2 - AUTAL(S) G4Si1 1.0x 15 B300 PLW-EP-72	Product contains no conflict minerals
E10K015P3FVB	E10K015P3FVB - VALK (B) G4Si1 1.0x 15 B300 PLW-SP-72	Product contains no conflict minerals
E10K015P3Y00	E10K015P3Y00 - ULTRAMAG G4Si1 1.0x 15 B300 PLW-EP-64	Product contains no conflict minerals
E10K015P3Y29	E10K015P3Y29 - MIGATRON G4Si1 1.0x 15 B300 PLW-EP-64	Product contains no conflict minerals
E10K015P3Y32	E10K015P3Y32 - AUTAL G4Si1 1.0x 15 B300 PLW-EP-64	Product contains no conflict minerals
E10K015P3YS2	E10K015P3YS2 - AUTAL(S) G4Si1 1.0x 15 B300 PLW-EP-64	Product contains no conflict minerals
E10K015P6E00	E10K015P6E00 - ULTRAMAG G3Si1 1.0x 15 B300 PLW-EP-72	Product contains no conflict minerals
E10K015P6E01	E10K015P6E01 - LNM 26 G3Si1 1.0x 15 B300 PLW-EP-72	Product contains no conflict minerals
E10K015P6E02	E10K015P6E02 - ARCWELD G3Si1 1.0x 15 B300 PLW-EP-72	Product contains no conflict minerals
E10K015P6E18	E10K015P6E18 - FERONA G3Si1 1.0x 15 B300 PLW-EP-72	Product contains no conflict minerals
E10K015P6E32	E10K015P6E32 - AUTAL G3Si1 1.0x 15 B300 PLW-EP-72	Product contains no conflict minerals
E10K015P6E38	E10K015P6E38 - N-PACKFR G3Si1 1.0x 15 B300 PLW-EP-72	Product contains no conflict minerals
E10K015P6ES2	E10K015P6ES2 - AUTAL(S) G3Si1 1.0x 15 B300 PLW-EP-72	Product contains no conflict minerals
E10K015P6FVE	E10K015P6FVE - VALK ELGA G3Si1 1.0x15 B300 PLW-SP-72	Product contains no conflict minerals
E10K015P6FVN	E10K015P6FVN - VALK N-PACK G3Si1 1.0x15 B300 PLW-SP-72	Product contains no conflict minerals
E10K015P6Y00	E10K015P6Y00 - ULTRAMAG G3Si1 1.0x 15 B300 PLW-EP-64	Product contains no conflict minerals
E10K015P6Y01	E10K015P6Y01 - LNM 26 G3Si1 1.0x 15 B300 PLW-EP-64	Product contains no conflict minerals
E10K015P6Y32	E10K015P6Y32 - AUTAL G3Si1 1.0x 15 B300 PLW-EP-64	Product contains no conflict minerals
E10K015P6YS2	E10K015P6YS2 - AUTAL(S) G3Si1 1.0x 15 B300 PLW-EP-64	Product contains no conflict minerals
E10K015PCE01	E10K015PCE01 - LNM-28 Corten 1.0x 15 B300 PLW-EP-72	Product contains no conflict minerals
E10K015PCX01	E10K015PCX01 - LNM-28 Corten 1.0x 15 B300 PLW-EP-56	Product contains no conflict minerals
E10K015PME01	E10K015PME01 - LNM MoNiVa 1.0x 15 B300 PLW-EP-72	Product contains no conflict minerals
E10K015PMX01	E10K015PMX01 - LNM MoNiVa 1.0x 15 B300 PLW-EP-56	Product contains no conflict minerals
E10K018P3C00	E10K018P3C00 - ULTRAMAG G4Si1 1.0x 18 B300 PLW-120x93-60	Product contains no conflict minerals
E10K018P6C00	E10K018P6C00 - ULTRAMAG G3Si1 1.0x 18 B300 PLW-120x93-60	Product contains no conflict minerals
E10K018P6E10	E10K018P6E10 - N-PACK G3Si1 1.0x 18 B300 PLW-EP-72	Product contains no conflict minerals
E10K018P6FVB	E10K018P6FVB - VALK (B) G3Si1 1.0x 18 B300 PLW-SP-72	Product contains no conflict minerals
E10L015P3E00	E10L015P3E00 - ULTRAMAG G4Si1 1.0x 15 BS300 PLW-EP-72	Product contains no conflict minerals
E10L015P3E01	E10L015P3E01 - LNM 27 G4Si1 1.0x15 BS300 PLW-EP-72	Product contains no conflict minerals
E10L015P6E00	E10L015P6E00 - ULTRAMAG G3Si1 1.0x 15 BS300 PLW-EP-72	Product contains no conflict minerals
E10L015P6E01	E10L015P6E01 - LNM 26 G3Si1 1.0x 15 BS300 PLW-EP-72	Product contains no conflict minerals
E10L015P6E05	E10L015P6E05 - CLASOLD G3Si1 1.0x 15 BS300 PLW-EP-72	Product contains no conflict minerals
E10L015P6E10	E10L015P6E10 - N-PACK G3Si1 1.0x 15 BS300 PLW-EP-72	Product contains no conflict minerals
E10L015P6E32	E10L015P6E32 - AUTAL G3Si1 1.0x 15 BS300 PLW-EP-72	Product contains no conflict minerals
E10L015P6E36	E10L015P6E36 - VITALOX G3Si1 1.0x 15 BS300 PLW-EP-72	Product contains no conflict minerals
E10L015P6E39	E10L015P6E39 - N-PACKSP G3Si1 1.0x 15 BS300 PLW-EP-72	Product contains no conflict minerals
E10L015P6Y38	E10L015P6Y38 - N-PACKFR G3Si1 1.0x 15 BS300 PLW-EP-64	Product contains no conflict minerals
E10L015R6E00	E10L015R6E00 - ULTRAMAG G3Si1 1.0x 15 BS300 RW-EP-72	Product contains no conflict minerals
E10L015R6F32	E10L015R6F32 - AUTAL G3Si1 1.0x 15 BS300 RW-EP-72	Product contains no conflict minerals
E10P005R6C10	E10P005R6C10 - N-PACK G3Si1 1.0x 5 S200 RW-120x93-200	Product contains no conflict minerals
E10P005R6E00	E10P005R6E00 - ULTRAMAG G3Si1 1.0x 5 S200 RW-EP-200	Product contains no conflict minerals
E10P005R6E01	E10P005R6E01 - LNM 26 G3Si1 1.0x 5 S200 RW-EP-200	Product contains no conflict minerals
E10P015P3E32	E10P015P3E32 - AUTAL G4Si1 1.0x 15 S300 PLW-EP-72	Product contains no conflict minerals
E10P015P3Y38	E10P015P3Y38 - N-PACKFR G4Si1 1.0x 15 S300 PLW-EP-64	Product contains no conflict minerals
E10P015P6C00	E10P015P6C00 - ULTRAMAG G3Si1 1.0x 15 S300 PLW-120x93-72	Product contains no conflict minerals
E10P015P6E00	E10P015P6E00 - ULTRAMAG G3Si1 1.0x 15 S300 PLW-EP-72	Product contains no conflict minerals
E10P015P6E32	E10P015P6E32 - AUTAL G3Si1 1.0x 15 S300 PLW-EP-72	Product contains no conflict minerals
E10P015P6E38	E10P015P6E38 - N-PACKFR G3Si1 1.0x 15 S300 PLW-EP-72	Product contains no conflict minerals
E10P015P6EVF	E10P015P6EVF - VALK(FORP.) G3Si1 1.0x15 S300 PLW-EP-72	Product contains no conflict minerals
E10P015P6FVA	E10P015P6FVA - VALK G3Si1 1.0x15 S300 PLW-SP-72	Product contains no conflict minerals
E10P015P6FVN	E10P015P6FVN - VALK N-PACK G3Si1 1.0x15 S300 PLW-SP-72	Product contains no conflict minerals
E10P015P6X35	E10P015P6X35 - WURTH(SP) G3Si1 1.0x 15 S300 PLW-EP-56	Product contains no conflict minerals
E10P015P6Y00	E10P015P6Y00 - ULTRAMAG G3Si1 1.0x 15 S300 PLW-EP-64	Product contains no conflict minerals
E10P015P6Y32	E10P015P6Y32 - AUTAL G3Si1 1.0x 15 S300 PLW-EP-64	Product contains no conflict minerals
E10P015P6Y38	E10P015P6Y38 - N-PACKFR G3Si1 1.0x 15 S300 PLW-EP-64	Product contains no conflict minerals
E10P015R3Y00	E10P015R3Y00 - ULTRAMAG G4Si1 1.0x 15 S300 RW-EP-64 pcs	Product contains no conflict minerals
E10P015R6E00	E10P015R6E00 - ULTRAMAG G3Si1 1.0x 15 S300 RW-EP-72	Product contains no conflict minerals
E10P015R6Y00	E10P015R6Y00 - ULTRAMAG G3Si1 1.0x 15 S300 RW-EP-64	Product contains no conflict minerals
E10V015P6X00	E10V015P6X00 - ULTRAMAG G3Si1 1.0x 15 BS300S PLW-EP-56	Product contains no conflict minerals

Manufacturer's Product Number (*)	Manufacturer's Product Name	Comments
E10V015R6X00	E10V015R6X00 - ULTRAMAG G3Si1 1.0x 15 BS300S RW-EP-56	Product contains no conflict minerals
E12D250B6S10	E12D250B6S10 - N-PACK G3Si1 1.2x250 NEUTRAL ECO 105x105-4	Product contains no conflict minerals
E12D250B6S38	E12D250B6S38 - N-PACKFR G3Si1 1.2x250 NEUTRAL ECO 105x105-4	Product contains no conflict minerals
E12D250B6S39	E12D250B6S39 - N-PACKSP G3Si1 1.2x250 NEUTRAL ECO 105x105-4	Product contains no conflict minerals
E12D250E1S01	E12D250E1S01 - LNM 25 G2Si 1.2x250 ACCTRAK ECO 105x105-4	Product contains no conflict minerals
E12D250E3S00	E12D250E3S00 - ULTRAMAG G4Si1 1.2x250 ACCTRAK ECO 105x105-4	Product contains no conflict minerals
E12D250E3SVB	E12D250E3SVB - VALK (B) G4Si1 1.2x250 VALK ECO 105x105-4	Product contains no conflict minerals
E12D250E6S00	E12D250E6S00 - ULTRAMAG G3Si1 1.2x250 ACCTRAK ECO 105x105-4	Product contains no conflict minerals
E12D250E6S00C	E12D250E6S00C - ULTRAMAG G3Si1CF 1.2x250 ACCTRAK ECO 105x105-4	Product contains no conflict minerals
E12D250E6S32	E12D250E6S32 - AUTAL G3Si1 1.2x250 ACCTRAK ECO 105x105-4	Product contains no conflict minerals
E12D250E6SVB	E12D250E6SVB - VALK (B) G3Si1 1.2x250 VALK ECO 105x105-4	Product contains no conflict minerals
E12D250ECS01	E12D250ECS01 - LNM-28 Corten 1.2x250 ACCTRAK ECO 105x105-4	Product contains no conflict minerals
E12D250EMS01	E12D250EMS01 - LNM MoNiVa 1.2x250 ACCTRAK ECO 105x105-4	Product contains no conflict minerals
E12D250L3B00	E12D250L3B00 - ULTRAMAG G4Si1 1.2x250 ACCTRK ECO END 119x105-4	Product contains no conflict minerals
E12D250L3S00	E12D250L3S00 - ULTRAMAG G4Si1 1.2x250 ACCTRK ECO END 105x105-4	Product contains no conflict minerals
E12D250L6B00	E12D250L6B00 - ULTRAMAG G3Si1 1.2x250 ACCTRK ECO END 119x105-4	Product contains no conflict minerals
E12D250L6S00	E12D250L6S00 - ULTRAMAG G3Si1 1.2x250 ACCTRK ECO END 105x105-4	Product contains no conflict minerals
E12D250L6SVB	E12D250L6SVB - VALK (B) G3Si1 1.2x250 ECO ENDLESS 105x105-4	Product contains no conflict minerals
E12D380A6V00	E12D380A6V00 - ULTRAMAG G3Si1 1.2x380 ACCTRAK 70x135-2	Product contains no conflict minerals
E12D380N3VVA	E12D380N3VVA - VALK G4Si1 1.2x380 ACCTRAK 70x135-2	Product contains no conflict minerals
E12D500E3T00	E12D500E3T00 - ULTRAMAG G4Si1 1.2x500 ACCTRAK ECO 73x73-1	Product contains no conflict minerals
E12D500E6T00	E12D500E6T00 - ULTRAMAG G3Si1 1.2x500 ACCTRAK ECO 73x73-1	Product contains no conflict minerals
E12D500L3T00	E12D500L3T00 - ULTRAMAG G4Si1 1.2x500 ACCTRAK ECO END 73x73-1	Product contains no conflict minerals
E12D500L6T00	E12D500L6T00 - ULTRAMAG G3Si1 1.2x500 ACCTRAK ECO END 73x73-1	Product contains no conflict minerals
E12K015P1E01	E12K015P1E01 - LNM 25 G2Si 1.2x 15 B300 PLW-EP-72	Product contains no conflict minerals
E12K015P3E00	E12K015P3E00 - ULTRAMAG G4Si1 1.2x 15 B300 PLW-EP-72	Product contains no conflict minerals
E12K015P3E01	E12K015P3E01 - LNM 27 G4Si1 1.2x 15 B300 PLW-EP-72	Product contains no conflict minerals
E12K015P3E02	E12K015P3E02 - ARCWELD G4Si1 1.2x 15 B300 PLW-EP-72	Product contains no conflict minerals
E12K015P3E32	E12K015P3E32 - AUTAL G4Si1 1.2x 15 B300 PLW-EP-72	Product contains no conflict minerals
E12K015P3ES2	E12K015P3ES2 - AUTAL(S) G4Si1 1.2x15 B300 PLW-EP-72	Product contains no conflict minerals
E12K015P3FVA	E12K015P3FVA - VALK G4Si1 1.2x 15 B300 PLW-SP-72	Product contains no conflict minerals
E12K015P3FVB	E12K015P3FVB - VALK (B) G4Si1 1.2x 15 B300 PLW-SP-72	Product contains no conflict minerals
E12K015P3Y00	E12K015P3Y00 - ULTRAMAG G4Si1 1.2x 15 B300 PLW-EP-64	Product contains no conflict minerals
E12K015P3Y32	E12K015P3Y32 - AUTAL G4Si1 1.2x 15 B300 PLW-EP-64	Product contains no conflict minerals
E12K015P3YS2	E12K015P3YS2 - AUTAL(S) G4Si1 1.2x 15 B300 PLW-EP-64	Product contains no conflict minerals
E12K015P6C13	E12K015P6C13 - SANA G3Si1 1.2x 15 B300 PLW-120x93-72	Product contains no conflict minerals
E12K015P6E00	E12K015P6E00 - ULTRAMAG G3Si1 1.2x 15 B300 PLW-EP-72	Product contains no conflict minerals
E12K015P6E01	E12K015P6E01 - LNM 26 G3Si1 1.2x 15 B300 PLW-EP-72	Product contains no conflict minerals
E12K015P6E02	E12K015P6E02 - ARCWELD G3Si1 1.2x 15 B300 PLW-EP-72	Product contains no conflict minerals
E12K015P6E10	E12K015P6E10 - N-PACK G3Si1 1.2x 15 B300 PLW-EP-72	Product contains no conflict minerals
E12K015P6E18	E12K015P6E18 - FERONA G3Si1 1.2x 15 B300 PLW-EP-72	Product contains no conflict minerals
E12K015P6E32	E12K015P6E32 - AUTAL G3Si1 1.2x 15 B300 PLW-EP-72	Product contains no conflict minerals
E12K015P6E38	E12K015P6E38 - N-PACKFR G3Si1 1.2x 15 B300 PLW-EP-72	Product contains no conflict minerals
E12K015P6ES2	E12K015P6ES2 - AUTAL(S) G3Si1 1.2x 15 B300 PLW-EP-72	Product contains no conflict minerals
E12K015P6Y00	E12K015P6Y00 - ULTRAMAG G3Si1 1.2x 15 B300 PLW-EP-64	Product contains no conflict minerals
E12K015P6Y01	E12K015P6Y01 - LNM 26 G3Si1 1.2x 15 B300 PLW-EP-64	Product contains no conflict minerals
E12K015P6Y32	E12K015P6Y32 - AUTAL G3Si1 1.2x 15 B300 PLW-EP-64	Product contains no conflict minerals
E12K015P6YS2	E12K015P6YS2 - AUTAL(S) G3Si1 1.2x 15 B300 PLW-EP-64	Product contains no conflict minerals
E12K015PCE01	E12K015PCE01 - LNM-28 Corten 1.2x 15 B300 PLW-EP-72	Product contains no conflict minerals
E12K015PCX01	E12K015PCX01 - LNM-28 Corten 1.2x 15 B300 PLW-EP-56	Product contains no conflict minerals
E12K015PMC01	E12K015PMC01 - LNM MoNiVa 1.2x 15 B300 PLW-120x93-72	Product contains no conflict minerals
E12K015PME01	E12K015PME01 - LNM MoNiVa 1.2x 15 B300 PLW-EP-72	Product contains no conflict minerals
E12K015R6E00	E12K015R6E00 - ULTRAMAG G3Si1 1.2x 15 B300 RW-EP-72	Product contains no conflict minerals
E12K016P1C13	E12K016P1C13 - SANA G2Si 1.2x 16 B300 PLW-120x93-60	Product contains no conflict minerals
E12K018P3C00	E12K018P3C00 - ULTRAMAG G4Si1 1.2x 18 B300 PLW-120x93-60	Product contains no conflict minerals
E12K018P6C00	E12K018P6C00 - ULTRAMAG G3Si1 1.2x 18 B300 PLW-120x93-60	Product contains no conflict minerals
E12K018P6E10	E12K018P6E10 - N-PACK G3Si1 1.2x 18 B300 PLW-EP-72	Product contains no conflict minerals
E12K018P6FVB	E12K018P6FVB - VALK (B) G3Si1 1.2x 18 B300 PLW-SP-72	Product contains no conflict minerals
E12L015P3E00	E12L015P3E00 - ULTRAMAG G4Si1 1.2x 15 BS300 PLW-EP-72	Product contains no conflict minerals
E12L015P3E01	E12L015P3E01 - LNM 27 G4Si1 1.2x 15 BS300 PLW-EP-72	Product contains no conflict minerals
E12L015P3E10	E12L015P3E10 - N-PACK G4Si1 1.2x 15 BS300 PLW-EP-72	Product contains no conflict minerals
E12L015P6C00	E12L015P6C00 - ULTRAMAG G3Si1 1.2x 15 BS300 PLW-120x93-72	Product contains no conflict minerals
E12L015P6C32	E12L015P6C32 - AUTAL G3Si1 1.2x 15 BS300 PLW-120x93-72	Product contains no conflict minerals
E12L015P6E00	E12L015P6E00 - ULTRAMAG G3Si1 1.2x 15 BS300 PLW-EP-72	Product contains no conflict minerals
E12L015P6E01	E12L015P6E01 - LNM 26 G3Si1 1.2x 15 BS300 PLW-EP-72	Product contains no conflict minerals
E12L015P6E05	E12L015P6E05 - CLASOLD G3Si1 1.2x 15 BS300 PLW-EP-72	Product contains no conflict minerals
E12L015P6E10	E12L015P6E10 - N-PACK G3Si1 1.2x 15 BS300 PLW-EP-72	Product contains no conflict minerals
E12L015P6E32	E12L015P6E32 - AUTAL G3Si1 1.2x 15 BS300 PLW-EP-72	Product contains no conflict minerals
E12L015P6E36	E12L015P6E36 - VITALOX G3Si1 1.2x 15 BS300 PLW-EP-72	Product contains no conflict minerals
E12L015P6E39	E12L015P6E39 - N-PACKSP G3Si1 1.2x 15 BS300 PLW-EP-72	Product contains no conflict minerals
E12L015P6Y38	E12L015P6Y38 - N-PACKFR G3Si1 1.2x 15 BS300 PLW-EP-64	Product contains no conflict minerals
E12L015R6E00	E12L015R6E00 - ULTRAMAG G3Si1 1.2x 15 BS300 RW-EP-72	Product contains no conflict minerals
E12P005R6E00	E12P005R6E00 - ULTRAMAG G3Si1 1.2x 5 S200 RW-EP-200	Product contains no conflict minerals
E12P005R6E01	E12P005R6E01 - LNM 26 G3Si1 1.2x 5 S200 RW-EP-200	Product contains no conflict minerals
E12P005R6E10	E12P005R6E10 - N-PACK G3Si1 1.2x 5 S200 RW-EP-200	Product contains no conflict minerals
E12P014P6C13	E12P014P6C13 - SANA G3Si1 1.2x 15 S300 PLW-120x93-72	Product contains no conflict minerals
E12P015P3E32	E12P015P3E32 - AUTAL G4Si1 1.2x 15 S300 PLW-EP-72	Product contains no conflict minerals
E12P015P6C00	E12P015P6C00 - ULTRAMAG G3Si1 1.2x 15 S300 PLW-120x93-72	Product contains no conflict minerals
E12P015P6E00	E12P015P6E00 - ULTRAMAG G3Si1 1.2x 15 S300 PLW-EP-72	Product contains no conflict minerals
E12P015P6E32	E12P015P6E32 - AUTAL G3Si1 1.2x 15 S300 PLW-EP-72	Product contains no conflict minerals
E12P015P6E38	E12P015P6E38 - N-PACKFR G3Si1 1.2x 15 S300 PLW-EP-72	Product contains no conflict minerals
E12P015P6EVF	E12P015P6EVF - VALK(FORP.) G3Si1 1.2x15 S300 PLW-EP-72	Product contains no conflict minerals
E12P015P6FVA	E12P015P6FVA - VALK G3Si1 1.2x15 S300 PLW-SP-72	Product contains no conflict minerals
E12P015P6FVN	E12P015P6FVN - VALK N-PACK G3Si1 1.2x15 S300 PLW-SP-72	Product contains no conflict minerals
E12P015P6X35	E12P015P6X35 - WURTH(SP) G3Si1 1.2x 15 S300 PLW-EP-56	Product contains no conflict minerals
E12P015P6Y32	E12P015P6Y32 - AUTAL G3Si1 1.2x 15 S300 PLW-EP-64	Product contains no conflict minerals
E12P015P6Y38	E12P015P6Y38 - N-PACKFR G3Si1 1.2x 15 S300 PLW-EP-64	Product contains no conflict minerals
E12P015R3Y00	E12P015R3Y00 - ULTRAMAG G4Si1 1.2x 15 S300 RW-EP-64	Product contains no conflict minerals
E12P015R6E00	E12P015R6E00 - ULTRAMAG G3Si1 1.2x 15 S300 RW-EP-72	Product contains no conflict minerals
E12P015R6Y00	E12P015R6Y00 - ULTRAMAG G3Si1 1.2x 15 S300 RW-EP-64	Product contains no conflict minerals
E12V015P3X00	E12V015P3X00 - ULTRAMAG G4Si1 1.2x 15 BS300S PLW-EP-56	Product contains no conflict minerals
E12V015P6X00	E12V015P6X00 - ULTRAMAG G3Si1 1.2x 15 BS300S PLW-EP-56	Product contains no conflict minerals
E14D250EMS01	E14D250EMS01 - LNM MoNiVa 1.4x250 ACCTRAK ECO 105x105-4	Product contains no conflict minerals
E14D500E6T00	E14D500E6T00 - ULTRAMAG G3Si1 1.4x500 ACCTRAK ECO 73x73-1	Product contains no conflict minerals
E16D250B6S38	E16D250B6S38 - N-PACKFR G3Si1 1.6x250 NEUTRAL ECO 105x105-4	Product contains no conflict minerals

Manufacturer's Product Number (*)	Manufacturer's Product Name	Comments
E16D250E6S00	E16D250E6S00 - ULTRAMAG G3Si1 1.6x250 ACCTRAK ECO 105x105-4	Product contains no conflict minerals
E16D250E6S32	E16D250E6S32 - AUTAL G3Si1 1.6x250 ACCTRAK ECO 105x105-4	Product contains no conflict minerals
E16D380A6V00	E16D380A6V00 - ULTRAMAG G3Si1 1.6x380 ACCTRAK 70x135-2	Product contains no conflict minerals
E16D500E3TVA	E16D500E3TVA - VALK G4Si1 1.6x500 VALK ECO 73x73-1	Product contains no conflict minerals
E16D500E6T00	E16D500E6T00 - ULTRAMAG G3Si1 1.6x500 ACCTRAK ECO 73x73-1	Product contains no conflict minerals
E16K015P6E00	E16K015P6E00 - ULTRAMAG G3Si1 1.6x 15 B300 PLW-EP-72	Product contains no conflict minerals
E16K015P6Y38	E16K015P6Y38 - N-PACKFR G3Si1 1.6x 15 B300 PLW-EP-64	Product contains no conflict minerals
E16L015P3C00	E16L015P3C00 - ULTRAMAG G4Si1 1.6x 15 BS300 PLW-120x93-72	Product contains no conflict minerals
E16L015P6E00	E16L015P6E00 - ULTRAMAG G3Si1 1.6x 15 BS300 PLW-EP-72	Product contains no conflict minerals
E16P015P6E00	E16P015P6E00 - ULTRAMAG G3Si1 1.6x 15 S300 PLW-EP-72	Product contains no conflict minerals
E16P015P6E32	E16P015P6E32 - AUTAL G3Si1 1.6x 15 S300 PLW-EP-72	Product contains no conflict minerals
S08D250E6E0C	S08D250E6E0C - SUPRAMIG G3Si1CF 0.8x250 ACCTRAK ECO EP-2	Product contains no conflict minerals
S08D250E6S00	S08D250E6S00 - SUPRAMIG G3Si1 0.8x250 ACTRK ECO SP-4	Product contains no conflict minerals
S08D250E6S0C	S08D250E6S0C - SUPRAMIG G3Si1CF 0.8x250 ACCTRAK ECO 105x105-4	Product contains no conflict minerals
S08K015R3E00	S08K015R3E00 - SUPRAMIG G4Si1 0.8x 15 B300 RW-EP-72 ULTRA	Product contains no conflict minerals
S08K015R3X0C	S08K015R3X0C - SUPRAMIG G4Si1CF 0.8x 15 B300 RW-EP-56 ULTRA	Product contains no conflict minerals
S08K015R6F00	S08K015R6F00 - SUPRAMIG G3Si1 0.8x 15 B300 RW-SP-72	Product contains no conflict minerals
S08K015R6X00	S08K015R6X00 - SUPRAMIG G3Si1 0.8x 15 B300 RW-EP-56	Product contains no conflict minerals
S08K015R6X0C	S08K015R6X0C - SUPRAMIG G3Si1CF 0.8x 15 B300 RW-EP-56	Product contains no conflict minerals
S08P005R6F00	S08P005R6F00 - SUPRAMIG G3Si1 0.8x 5 S200 RW-SP-240	Product contains no conflict minerals
S08P015R6E00	S08P015R6E00 - SUPRAMIG G3Si1 0.8x 15 S300 RW-EP-72	Product contains no conflict minerals
S08P015R6F00	S08P015R6F00 - SUPRAMIG G3Si1 0.8x 15 S300 RW-SP-72	Product contains no conflict minerals
S08P015R6X00	S08P015R6X00 - SUPRAMIG G3Si1 0.8x 15 S300 RW-EP-56	Product contains no conflict minerals
S10D250E3S00	S10D250E3S00 - SUPRAMIG G4Si1 1.0x250 ACTRK ECO SP-4 ULTRA	Product contains no conflict minerals
S10D250E6E0C	S10D250E6E0C - SUPRAMIG G3Si1CF 1.0x250 ACCTRAK ECO EP-2	Product contains no conflict minerals
S10D250E6S00	S10D250E6S00 - SUPRAMIG G3Si1 1.0x250 ACTRK ECO SP-4	Product contains no conflict minerals
S10D250E6S0C	S10D250E6S0C - SUPRAMIG G3Si1CF 1.0x250 ACCTRAK ECO 105x105-4	Product contains no conflict minerals
S10D250ESS00	S10D250ESS00 - SUPRAMIG G3Si1HD 1.0x250 ACTRK ECO SP-4	Product contains no conflict minerals
S10K015R3X00	S10K015R3X00 - SUPRAMIG G4Si1 1.0x 15 B300 RW-EP-56 ULTRA	Product contains no conflict minerals
S10K015R3X0C	S10K015R3X0C - SUPRAMIG G4Si1CF 1.0x 15 B300 RW-EP-56 ULTRA	Product contains no conflict minerals
S10K015R6X00	S10K015R6X00 - SUPRAMIG G3Si1 1.0x 15 B300 RW-EP-56	Product contains no conflict minerals
S10K015R6X0C	S10K015R6X0C - SUPRAMIG G3Si1CF 1.0x 15 B300 RW-EP-56	Product contains no conflict minerals
S10K015RSF00	S10K015RSF00 - SUPRAMIG G3Si1HD 1.0x 15 B300 RW-SP-72	Product contains no conflict minerals
S10K015RSX00	S10K015RSX00 - SUPRAMIG G3Si1HD 1.0x 15 B300 RW-EP-56	Product contains no conflict minerals
S10L015R6X00	S10L015R6X00 - SUPRAMIG G3Si1 1.0x 15 BS300 RW-EP-56	Product contains no conflict minerals
S10P015R6X00	S10P015R6X00 - SUPRAMIG G3Si1 1.0x 15 S300 RW-EP-56	Product contains no conflict minerals
S10P015RSX00	S10P015RSX00 - SUPRAMIG G3Si1HD 1.0x 15 S300 RW-EP-56	Product contains no conflict minerals
S10V015R6X0C	S10V015R6X0C - SUPRAMIG G3Si1CF 1.0x 15 BS300S PLW-EP-56	Product contains no conflict minerals
S12D250E6S00	S12D250E6S00 - SUPRAMIG G3Si1 1.2x250 ACTRK ECO SP-4	Product contains no conflict minerals
S12D250E6S0C	S12D250E6S0C - SUPRAMIG G3Si1CF 1.2x250 ACCTRAK ECO 105x105-4	Product contains no conflict minerals
S12D250ESS00	S12D250ESS00 - SUPRAMIG G3Si1HD 1.2x250 ACTRK ECO SP-4	Product contains no conflict minerals
S12K015R3X00	S12K015R3X00 - SUPRAMIG G4Si1 1.2x 15 B300 RW-EP-56 ULTRA	Product contains no conflict minerals
S12K015R3X0C	S12K015R3X0C - SUPRAMIG G4Si1CF 1.2x 15 B300 RW-EP-56 ULTRA	Product contains no conflict minerals
S12K015R6F00	S12K015R6F00 - SUPRAMIG G3Si1 1.2x 15 B300 RW-SP-72	Product contains no conflict minerals
S12K015R6X00	S12K015R6X00 - SUPRAMIG G3Si1 1.2x 15 B300 RW-EP-56	Product contains no conflict minerals
S12K015R6X0C	S12K015R6X0C - SUPRAMIG G3Si1CF 1.2x 15 B300 RW-EP-56	Product contains no conflict minerals
S12K015RSF00	S12K015RSF00 - SUPRAMIG G3Si1HD 1.2x 15 B300 RW-SP-72	Product contains no conflict minerals
S12K015RSX00	S12K015RSX00 - SUPRAMIG G3Si1HD 1.2x 15 B300 RW-EP-56	Product contains no conflict minerals
S12K015RTF00	S12K015RTF00 - SUPRAMIG G4Si1HD 1.2x 15 B300 RW-SP-72 ULTRA	Product contains no conflict minerals
S12K018RTF00	S12K018RTF00 - SUPRAMIG G4Si1HD 1.2x 18 B300 RW-SP-63 ULTRA	Product contains no conflict minerals
S12L015R6X00	S12L015R6X00 - SUPRAMIG G3Si1 1.2x 15 BS300 RW-EP-56	Product contains no conflict minerals
S12P015R6X00	S12P015R6X00 - SUPRAMIG G3Si1 1.2x 15 S300 RW-EP-56	Product contains no conflict minerals
S12P015RSX00	S12P015RSX00 - SUPRAMIG G3Si1HD 1.2x 15 S300 RW-EP-56	Product contains no conflict minerals
S12V015R6X0C	S12V015R6X0C - SUPRAMIG G3Si1CF 1.2x 15 BS300S PLW-EP-56	Product contains no conflict minerals
S16D250E6S00	S16D250E6S00 - SUPRAMIG G3Si1 1.6x250 ACTRK ECO SP-4	Product contains no conflict minerals

Manufacturer's Product Number (*)	Manufacturer's Product Name	Comments

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