Select Language Preference Mars: 通路得的的资源: 小器型 COI量 分词的资源:	Conflict Min	erals Reporting Template (CMRT)		
Rest = C = D + SR U < C R 1/2 Selectioner la langue préféréa ici Selectioner la langue préféréa ici Selectione Preferência de idioma Aquiti Wählen sie hier die Sprachet:	English			
Seleccione el lenguais de preferencia aqui: Selezionare la lingua di preferenza qui: Burada Dil Tercihini Belirlevin;		Revision 6.31 May 26, 2023		
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				
Company Name (*): Declaration Scope or Class (*):	KEY Electronic Kreimendahl GmbH A. Company			
Description of Scope:				
Company Unique ID: Company Unique ID Authority:	KEY Electronic Purchase			
Address: Contact Name (*):	Maerkenstueck 14, 58509 Lüdenscheid Andreas Vogel			
Email - Contact (*):	info@key-electronic.de			
Phone - Contact (*): Authorizer (*):	0049 2351 3621 0 Andreas Vogel			
Title - Authorizer:	CEO			
Email - Authorizer (*):	info@key-electronic.de			
Phone - Authorizer: Effective Date (*):	0049 2351 3621 0 5-Jun-2023			
	<u> </u>			
Answer the following question	s 1 - 8 based on the declaration scope ind	licated above		
1) Is any 3TG intentionally added or used in the product(s) or in the production process? (*)	Answer	Comments		
Tantalum	No			
Tin (*)	Yes			
Gold (*)	Yes			
Tungsten	No			
2) Does any 3TG remain in the product(s)? (*)	Answer	Comments		
Tantalum				
Tin (*)	Yes			
Gold (*)	Yes			
Tungsten				
3) Do any of the smelters in your supply chain source the 3TG from the covered countries? (SEC term, see definitions tab) (*)	Answer	Comments		
Tantalum				
Tin (*)	No			
Gold (*) Tungsten	No			
4) Do any of the smelters in your supply chain source the 3TG from conflict-affected and high-				
risk areas? (*)	Answer	Comments		
Tantalum	No			
Tin (*) Gold (*)	No			
Tungsten				
- · · · · · · · · · · · · · · · · · · ·				
5) Does 100 percent of the 3TG (necessary to the functionality or production of your products) originate from recycled or scrap sources? (*)	Answer	Comments		
Tantalum	N.			
Tin (*) Gold (*)	No			
Gold (9) Tungsten				
6) What percentage of relevant suppliers have provided a response to your supply chain				
survey? (*)	Answer	Comments		
Tantalum Tin (*)	Greater than 75%			
Gold (*)	Greater than 75%			
Tungsten				
[_]				
7) Have you identified all of the smelters supplying the 3TG to your supply chain? (*) Tantalum	Answer	Comments		
Tin (*)	Yes	We do not have any information on this; it cannot be determined even with the small quantity.		
Gold (*)	Yes	We do not have any information on this; it cannot be determined even with the small quantity.		
Tungsten				

Select Language Preference Here: 道法学校的語言: 注意文化的語言: 注意文化的語言: 注意在Longuage Preference Here: 道法学校的語言: 注意是在Longuage Preference Here: 道法学校的語言: 注意是在Longuage Preference Here: 道法学校的語言: Selectioner La Language preference Jau Wihlen sie hier die Sprache: Selectioner La Linguage preference Jau Wihlen sie hier die Sprache: Selectioner La Linguage preference Jau Wihlen sie hier die Sprache: Selectioner La Linguage Argefrenze Jau Selectioner Linguage Argefrenze Jau Selectioner Linguage Argefrenze Jau Selectioner Jau Selectioner Linguage Argefrenze Jau Selectioner Linguage Argefrenze Jau Selectioner Jau Selectioner Linguage Argefrenze Jau Selectioner Jau Selectione	Conflict Minerals Reporting Template (CMRT)			
	English	Revision May 26, Exten and gold used in products Link to Terms & Conditions	n 6.31 , 2023	
The purpose of this document is to collect sourcing information on tin, tantalum, tungsten and gold used in products Uink to Terms & Conditions Mandatory fields are noted with an asterisk (*). Consult the instructions tab for guidance on how to answer each question.				
8) Has all applicable smelter information received by your company been reported in this declaration? (*) Tantalum	Answer	Comments		
Tin (*) Gold (*) Tungsten	No No	We do not have any information on this; it cannot be determined even with the small quantity. We do not have any information on this; it cannot be determined even with the small quantity.		
Answer the Following Questions at a Company Level				
Question A. Have you established a responsible minerals sourcing policy? (*)	Answer Yes	Comments		
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	info@bki-electronic.de		
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? (*)	Yes			
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 forr	rmat (describe) manuel and direct contact to assure the regulations		
F. Do you review due diligence information received from your suppliers against your company's expectations? (*)	No			
G. Does your review process include corrective action management? (*)	Yes			
H. Is your company required to file an annual conflict minerals disclosure? (*)	No			