Second Se	Extended Mineral Reporting Template (EMRT)			
Select Language Preference Here:	English	Revision 1.3 April 26, 2024		
The purpose of this document is to collect sourcing in	nformation on cobalt			
Mandatory fields are noted with an asterisk (*). Consult the instructions tab for guidance on how to answer each question.				
Company Name (*):	Company Information			
Declaration Scope or Class (*):	A. Company			
Description of Scope:				
Company Unique ID:				
Company Unique ID Authority:				
Address: Contact Name (*):	TIZIANO BARCELLA	TIZIANO BARCELLA		
Email - Contact (*):	tiziano.barcella@ele	tiziano.barcella@elecmd.it		
Phone - Contact (*):	39035584012			
Authorizer (*):	Ottavio Ciboldi			
Title - Authorizer:				
Email - Authorizer (*):	ottavio.ciboldi@ele	<u>md.it</u>		
Phone - Authorizer: Effective Date (*):	4-Feb	-2025		
		leclaration scope indicated above		
	is 1 - 7 based on the t	ctaration stope indicated above		
1) Is any of the cobalt or natural mica intentionally added or used in the product(s) or in the production process? (*)	Answer	Comments		
Cobalt(*)	Yes			
Mica	No			
Mica 2) Does any cobalt or natural mica remain in the product(s)? (*) Cobalt(*) Mica	No Answer Yes	Comments		
2) Does any cobalt or natural mica remain in the product(s)? (*) Cobalt(*)	Answer	Comments Comments		
2) Does any cobalt or natural mica remain in the product(s)? (*)     Cobalt(*)     Mica     3) Do any of the smelters or processors in your supply chain source the cobalt or natural mica     from conflict-affected and high-risk areas? (OECD Due Diligence Guidance, see definitions tab)	Answer Yes			
2) Does any cobalt or natural mica remain in the product(s)? (*)     Cobalt(*)     Mica     3) Do any of the smelters or processors in your supply chain source the cobalt or natural mica from conflict-affected and high-risk areas? (OECD Due Diligence Guidance, see definitions tab)     (*)	Answer Yes Answer			
2) Does any cobalt or natural mica remain in the product(s)? (*) Cobalt(*) Mica 3) Do any of the smelters or processors in your supply chain source the cobalt or natural mica from conflict-affected and high-risk areas? (OECD Due Diligence Guidance, see definitions tab) (*) Cobalt(*) Kica	Answer Yes Answer No	Comments		
2) Does any cobalt or natural mica remain in the product(s)? (*) Cobalt(*) Mica 3) Do any of the smelters or processors in your supply chain source the cobalt or natural mica from conflict-affected and high-risk areas? (OECD Due Diligence Guidance, see definitions tab) (*) Cobalt(*) Cobalt(*)	Answer Yes Answer			
2) Does any cobalt or natural mica remain in the product(s)? (*) Cobalt(*) Mica 3) Do any of the smelters or processors in your supply chain source the cobalt or natural mica from conflict-affected and high-risk areas? (OECD Due Diligence Guidance, see definitions tab) (*) Cobalt(*) Mica 4) Does 100 percent of the cobalt originate from recycled or scrap sources? (*)	Answer Yes Answer No Answer	Comments		
2) Does any cobalt or natural mica remain in the product(s)? (*) Cobalt(*) Mica 3) Do any of the smelters or processors in your supply chain source the cobalt or natural mica from conflict-affected and high-risk areas? (OECD Due Diligence Guidance, see definitions tab) (*) Cobalt(*) Mica 4) Does 100 percent of the cobalt originate from recycled or scrap sources? (*) Cobalt(*) S) What percentage of relevant suppliers have provided a response to your supply chain	Answer Yes Answer No Answer No	Comments Comments Comments Comments		
2) Does any cobalt or natural mica remain in the product(s)? (*) Cobalt(*) Mica 3) Do any of the smelters or processors in your supply chain source the cobalt or natural mica from conflict-affected and high-risk areas? (OECD Due Diligence Guidance, see definitions tab) (*) Cobalt(*) Mica 4) Does 100 percent of the cobalt originate from recycled or scrap sources? (*) Cobalt(*) S) What percentage of relevant suppliers have provided a response to your supply chain survey?(*)	Answer Yes Answer No No Answer No	Comments Comments Comments Comments		
2) Does any cobalt or natural mica remain in the product(s)? (*) Cobalt(*) Mica 3) Do any of the smelters or processors in your supply chain source the cobalt or natural mica from conflict-affected and high-risk areas? (OECD Due Diligence Guidance, see definitions tab) (*) Cobalt(*) Mica 4) Does 100 percent of the cobalt originate from recycled or scrap sources? (*) Cobalt(*) 5) What percentage of relevant suppliers have provided a response to your supply chain survey?(*) Cobalt(*) Mica 6) Have you identified all of the smelters or processors supplying the cobalt or natural mica to your supply chain?(*)	Answer Yes Answer No Answer 100%	Comments Comments Comments Comments		
2) Does any cobalt or natural mica remain in the product(s)? (*) Cobalt(*) Mica 3) Do any of the smelters or processors in your supply chain source the cobalt or natural mica from conflict-affected and high-risk areas? (OECD Due Diligence Guidance, see definitions tab) (*) Cobalt(*) (*) Cobalt(*) Does 100 percent of the cobalt originate from recycled or scrap sources? (*) (*) Does 100 percent of the cobalt originate from recycled or scrap sources? (*) (*) 5) What percentage of relevant suppliers have provided a response to your supply chain survey?(*) Cobalt(*) Mica 6) Have you identified all of the smelters or processors supplying the cobalt or natural mica to your supply chain?(*) Cobalt(*) Cobalt(*)	Answer Yes Answer No Answer No No Answer 100%	Comments Comments Comments Comments Comments Comments Comments		
2) Does any cobalt or natural mica remain in the product(s)? (*) Cobalt(*) Mica 3) Do any of the smelters or processors in your supply chain source the cobalt or natural mica from conflict-affected and high-risk areas? (OECD Due Diligence Guidance, see definitions tab) (*) Cobalt(*) Mica 4) Does 100 percent of the cobalt originate from recycled or scrap sources? (*) Cobalt(*) 5) What percentage of relevant suppliers have provided a response to your supply chain survey?(*) Cobalt(*) Mica 6) Have you identified all of the smelters or processors supplying the cobalt or natural mica to your supply chain?(*)	Answer Yes Answer No Answer 100%	Comments Comments Comments Comments Comments Comments Comments		
2) Does any cobalt or natural mica remain in the product(s)? (*) Cobalt(*) Mica 3) Do any of the smelters or processors in your supply chain source the cobalt or natural mica from conflict-affected and high-risk areas? (OECD Due Diligence Guidance, see definitions tab) (*) Cobalt(*) (*) Cobalt(*) Does 100 percent of the cobalt originate from recycled or scrap sources? (*) (*) Does 100 percent of the cobalt originate from recycled or scrap sources? (*) (*) 5) What percentage of relevant suppliers have provided a response to your supply chain survey?(*) Cobalt(*) Mica 6) Have you identified all of the smelters or processors supplying the cobalt or natural mica to your supply chain?(*) Cobalt(*) Cobalt(*)	Answer Yes Answer No Answer 100%	Comments Comments Comments Comments Comments Comments Comments		
2) Does any cobalt or natural mica remain in the product(s)? (*) Cobalt(*) Mica 3) Do any of the smelters or processors in your supply chain source the cobalt or natural mica from conflict-affected and high-risk areas? (OECD Due Diligence Guidance, see definitions tab) (*) Cobalt(*) (*) Cobalt(*) Does 100 percent of the cobalt originate from recycled or scrap sources? (*) (*) Does 100 percent of the cobalt originate from recycled or scrap sources? (*) (*) 5) What percentage of relevant suppliers have provided a response to your supply chain survey?(*) Cobalt(*) Mica 6) Have you identified all of the smelters or processors supplying the cobalt or natural mica to your supply chain?(*) Cobalt(*) Cobalt(*)	Answer Yes Answer No Answer 100%	Comments Comments Comments Comments Comments Comments Comments		
2) Does any cobalt or natural mica remain in the product(s)? (*) Cobalt(*) Mica 3) Do any of the smelters or processors in your supply chain source the cobalt or natural mica from conflict-affected and high-risk areas? (OECD Due Diligence Guidance, see definitions tab) (*) Cobalt(*) Cobalt(*) Mica 4) Does 100 percent of the cobalt originate from recycled or scrap sources? (*) Cobalt(*) 5) What percentage of relevant suppliers have provided a response to your supply chain survey?(*) Cobalt(*) Cobalt(*) Cobalt(*) Cobalt(*) Mica 6) Have you identified all of the smelters or processors supplying the cobalt or natural mica to your supply chain?(*) Cobalt(*) Cobalt(*)	Answer Yes Answer No Answer 100%	Comments Comments Comments Comments Comments Comments Comments		
2) Does any cobalt or natural mica remain in the product(s)? (*) Cobalt(*) Mica 3) Do any of the smelters or processors in your supply chain source the cobalt or natural mica from conflict-affected and high-risk areas? (OECD Due Diligence Guidance, see definitions tab) (*) Cobalt(*) (*) Cobalt(*) Does 100 percent of the cobalt originate from recycled or scrap sources? (*) (*) Does 100 percent of the cobalt originate from recycled or scrap sources? (*) (*) 5) What percentage of relevant suppliers have provided a response to your supply chain survey?(*) Cobalt(*) Mica 6) Have you identified all of the smelters or processors supplying the cobalt or natural mica to your supply chain?(*) Cobalt(*) Cobalt(*)	Answer Yes Answer No Answer 100%	Comments Comments Comments Comments Comments Comments Comments		
2) Does any cobalt or natural mica remain in the product(s)? (*) Cobalt(*) Mica 3) Do any of the smelters or processors in your supply chain source the cobalt or natural mica from conflict-affected and high-risk areas? (OECD Due Diligence Guidance, see definitions tab) (*) Cobalt(*) (*) Cobalt(*) 5) What percent of the cobalt originate from recycled or scrap sources? (*) Cobalt(*) 5) What percentage of relevant suppliers have provided a response to your supply chain survey?(*) Cobalt(*) (*) Cobalt(*) Cobalt(*) Mica 6) Have you identified all of the smelters or processors supplying the cobalt or natural mica to your supply chain?(*) Cobalt(*) (*) To all applicable smelter or processor information received by your company been	Answer Yes Answer No Answer No Answer 100%	Comments         Comments		

Source and the second s	Extended Mineral Reporting Template (EMRT)				
Select Language Preference Here: 增益者使的基础: 考定實驗をこから意味用してください: 사용할 언어를 석택하시오; Sélectionare la langue préférée ici: Wählen sie hier die Sprache;	English		Revision 1.3 April 26, 2024		
The purpose of this document is to collect sourcing in	formation on cobalt	or natural mica.	Link to Terms & Conditions		
Mandatory fields are noted with an asterisk (*). Consult the instructions tab for guidance on how to answer each question.					
	llowing Questions at	a Company Level			
Question	Answer		Comments Electronsystem has sent to all the involved suppliers a statement about the Electronsystem's		
A. Have you established a responsible minerals sourcing policy?(*)	Yes		conflict minerals sourcing policy		
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		http://www.elecmd.it/cmrt.htm		
C. Do you require your direct suppliers to source cobalt from smelters or natural mica from processors whose due diligence practices have been validated by an independent third-party audit program?(*)					
Cobalt(*)	Yes				
Mica					
D. Have you implemented due diligence measures for responsible sourcing?(*)	Yes				
E. Does your company conduct cobalt and/or natural mica supply chain survey(s) of your relevant supplier(s)?(*)	Yes, in conformance EMRT)	with IPC1755 (e.g.			
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				
© 2024 Responsible Minerals Initiative. All rights reserved.					