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Extended Minerals Reporting Template (EMRT)

English

Revision 2.11
April 17, 2026

The purpose of this document is to collect sourcing information on below minerals.

[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 (*):	iba AG				
Declaration Scope or Class (*):	A. Company				
Description of Scope:	data acquisition systems and software solutions for measurement, monitoring, and analysis of machines				
Select Minerals/Metals in Scope (*):	(Delete Cobalt)	Copper	(Delete Graphite)		
Note: The minerals selected here are reflected in questions 1-7 and C, and will be sorted in alphabetical order. Please ensure that the answers match the intended minerals.	(Delete Lithium)	(Delete Mica)	(Delete Nickel)		
Company Unique ID:	D.U.N.S Nr.: 320382575				
Company Unique ID Authority:	Technischer Vorstand / COO				
Address:	Gebhardtstr. 10-20, D-90762 Fuerth / Germany				
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Authorizer (*):	Harald Opel				
Title - Authorizer:	COO				
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Phone - Authorizer:	+49911-97282-13				
Effective Date (*):	1-Jul-2026				

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

1) Is any of the specified mineral/metal intentionally added or used in the product(s) or in the production process? (*)

	Answer	Comments
Copper(*)	Yes	As we appear in the supply chain of users of electronic and mechanical components only as "downstream user", we cannot exert any influence over the mining of the mentioned materials and their further processing in melting plants. Hence, we can only take care that the suppliers pay attention to regulations and all other companies in the supply chain also do so.

2) Does any of the specified mineral/metal remain in the product(s)? (*)

	Answer	Comments
Copper(*)	Yes	As we appear in the supply chain of users of electronic and mechanical components only as "downstream user", we cannot exert any influence over the mining of the mentioned materials and their further processing in melting plants. Hence, we can only take care that the suppliers pay attention to regulations and all other companies in the supply chain also do so.

3) Do any of the smelters or processors in your supply chain source the specified mineral/metal from conflict-affected and high-risk areas? (OECD Due Diligence Guidance, see definitions tab) (*)

	Answer	Comments
Copper(*)	Unknown	As we appear in the supply chain of users of electronic and mechanical components only as "downstream user", we cannot exert any influence over the mining of the mentioned materials and their further processing in melting plants. Hence, we can only take care that the suppliers pay attention to regulations and all other companies in the supply chain also do so.



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4) Does 100 percent of the specified mineral/metal originate from recycled or scrap sources? (*)

	Answer	Comments
Copper(*)	Unknown	As we appear in the supply chain of users of electronic and mechanical components only as "downstream user", we cannot exert any influence over the mining of the mentioned materials and their further processing in melting plants. Hence, we can only take care that the suppliers pay attention to regulations and all other companies in the supply chain also do so.

5) What percentage of relevant suppliers have provided a response to your supply chain survey? (*)

	Answer	Comments
Copper(*)	Did not survey	As we appear in the supply chain of users of electronic and mechanical components only as "downstream user", we cannot exert any influence over the mining of the mentioned materials and their further processing in melting plants. Hence, we can only take care that the suppliers pay attention to regulations and all other companies in the supply chain also do so.