

Conflict Minerals Reporting Template (CMRT)

Seleccione el lenguaie de preferencia aqui:				
Selezionare la lingua di preferenza qui: Burada Dil Tercihini Belirleyin:		Revision 6.31 May 26, 2023		
The purpose of this document is to collect sourcing information or				
Mandatory fields are noted with an asterisk (*). Consult the instructions tab for guidance on how to answer each question.				
	Company Information			
Company Information				
Company Name (*)	eMagin Corporation			
Company Name (*): Declaration Scope or Class (*):	A. Company			
bectar attori scope or class ().				
Description of Scope:	Manufacturer of microdisplays			
Company Unique ID:	DUNS 791560030			
Company Unique ID Authority:				
Address:	700 South Drive, Suite 201, Hopewell Junction, NY 12533			
Contact Name (*):	Deena Plank			
Email - Contact (*): Phone - Contact (*):	dplank@emagin.com			
	845-838-7989			
Authorizer (*):	Olivier Prache	Olivier Prache		
Title - Authorizer:	Sr. VP Microdisplay Product Development			
Email - Authorizer (*):	oprache@emagin.com			
Phone - Authorizer:	845-838-7900			
Effective Date (*):	28-Mar-2024			
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		
Tantalum (*)	Yes	Tantalum is contained in certain electronic capacitors designed into eMagin Corps display carrier PCBA's.		
Tin (*)	Yes	Tin is used in solder		
Gold (*)	Yes	Gold is used to cover the wire bond pads on display carrier PCBA's		
Tungsten (*)	Yes	Tungsten is used in wafer manufacturing in micro levels		
2) Does any 3TG remain in the product(s)? (*)	Answer	Comments [Tantalum is contained in certain electronic capacitors designed into eMagin Corps display carrier		
Tantalum (*)	Yes	PCBA's.		
Tin (*)	Yes	Tin is used in solder		
Gold (*)	Yes	Gold is used to cover the wire bond pads on display carrier PCBA's		
Tungsten (*)	Yes	Tungsten is used in wafer manufacturing in micro levels		
Tungsten (*)				
Tungsten (*) 3) Do any of the smelters in your supply chain source the 3TG from the covered countries? (SEC	Yes	Tungsten is used in wafer manufacturing in micro levels		
Tungsten (*) 3) Do any of the smelters in your supply chain source the 3TG from the covered countries? (SEC term, see definitions tab) (*)	Yes Answer			
Tungsten (*) 3) Do any of the smelters in your supply chain source the 3TG from the covered countries? (SEC term, see definitions tab) (*) Tantalum (*)	Yes Answer No	Tungsten is used in wafer manufacturing in micro levels		
Tungsten (*) 3) Do any of the smelters in your supply chain source the 3TG from the covered countries? (SEC term, see definitions tab) (*)	Yes Answer	Tungsten is used in wafer manufacturing in micro levels		
Tungsten (*) 3) Do any of the smelters in your supply chain source the 3TG from the covered countries? (SEC term, see definitions tab) (*) Tantalum (*)	Yes Answer No	Tungsten is used in wafer manufacturing in micro levels		
Tungsten (*) 3) Do any of the smelters in your supply chain source the 3TG from the covered countries? (SEC term, see definitions tab) (*) Tantalum (*) Tin (*) Gold (*)	Yes Answer No No No	Tungsten is used in wafer manufacturing in micro levels		
Tungsten (*) 3) Do any of the smelters in your supply chain source the 3TG from the covered countries? (SEC term, see definitions tab) (*) Tantalum (*) Tin (*)	Yes Answer No No	Tungsten is used in wafer manufacturing in micro levels		
Tungsten (*) 3) Do any of the smelters in your supply chain source the 3TG from the covered countries? (SEC term, see definitions tab) (*) Tantalum (*) Tin (*) Gold (*)	Yes Answer No No No	Tungsten is used in wafer manufacturing in micro levels		
Tungsten (*) 3) Do any of the smelters in your supply chain source the 3TG from the covered countries? (SEC term, see definitions tab) (*) Tantalum (*) Tin (*) Gold (*) Tungsten (*)	Yes Answer No No No	Tungsten is used in wafer manufacturing in micro levels		
Tungsten (*) 3) Do any of the smelters in your supply chain source the 3TG from the covered countries? (SEC term, see definitions tab) (*) Tantalum (*) Tin (*) Gold (*) Tungsten (*) 4) Do any of the smelters in your supply chain source the 3TG from conflict-affected and high-	Yes Answer No No No	Tungsten is used in wafer manufacturing in micro levels		
Tungsten (*) 3) Do any of the smelters in your supply chain source the 3TG from the covered countries? (SEC term, see definitions tab) (*) Tantalum (*) Tin (*) Gold (*)	Yes Answer No No No No	Tungsten is used in wafer manufacturing in micro levels Comments		
Tungsten (*) 3) Do any of the smelters in your supply chain source the 3TG from the covered countries? (SEC term, see definitions tab) (*) Tantalum (*) Tin (*) Gold (*) Tungsten (*) 4) Do any of the smelters in your supply chain source the 3TG from conflict-affected and high-risk areas? (*) Tantalum (*)	Yes Answer No No No No Answer No	Tungsten is used in wafer manufacturing in micro levels Comments		
Tungsten (*) 3) Do any of the smelters in your supply chain source the 3TG from the covered countries? (SEC term, see definitions tab) (*) Tantalum (*) Tin (*) Gold (*) Tungsten (*) 4) Do any of the smelters in your supply chain source the 3TG from conflict-affected and high-risk areas? (*) Tantalum (*) Tantalum (*)	Answer No No No No No No No Answer No No	Tungsten is used in wafer manufacturing in micro levels Comments		
Tungsten (*) 3) Do any of the smelters in your supply chain source the 3TG from the covered countries? (SEC term, see definitions tab) (*) Tantalum (*) Tin (*) Gold (*) Tungsten (*) 4) Do any of the smelters in your supply chain source the 3TG from conflict-affected and high-risk areas? (*) Tantalum (*)	Yes Answer No No No No Answer No	Tungsten is used in wafer manufacturing in micro levels Comments		
Tungsten (*) 3) Do any of the smelters in your supply chain source the 3TG from the covered countries? (SEC term, see definitions tab) (*) Tantalum (*) Tin (*) Gold (*) Tungsten (*) 4) Do any of the smelters in your supply chain source the 3TG from conflict-affected and high-risk areas? (*) Tantalum (*) Tantalum (*)	Answer No No No No No No No Answer No No	Tungsten is used in wafer manufacturing in micro levels Comments		
Tungsten (*) 3) Do any of the smelters in your supply chain source the 3TG from the covered countries? (SEC term, see definitions tab) (*) Tantalum (*) Tin (*) Gold (*) Tungsten (*) 4) Do any of the smelters in your supply chain source the 3TG from conflict-affected and high-risk areas? (*) Tantalum (*) Tin (*) Gold (*)	Yes	Tungsten is used in wafer manufacturing in micro levels Comments		
Tungsten (*) 3) Do any of the smelters in your supply chain source the 3TG from the covered countries? (SEC term, see definitions tab) (*) Tantalum (*) Tin (*) Gold (*) Tungsten (*) 4) Do any of the smelters in your supply chain source the 3TG from conflict-affected and high-risk areas? (*) Tantalum (*) Tin (*) Gold (*)	Yes	Tungsten is used in wafer manufacturing in micro levels Comments		
Tungsten (*) 3) Do any of the smelters in your supply chain source the 3TG from the covered countries? (SEC term, see definitions tab) (*) Tantalum (*) Gold (*) Tungsten (*) 4) Do any of the smelters in your supply chain source the 3TG from conflict-affected and high-risk areas? (*) Tantalum (*) Tin (*) Gold (*) Tungsten (*)	Yes	Tungsten is used in wafer manufacturing in micro levels Comments		
Tungsten (*) 3) Do any of the smelters in your supply chain source the 3TG from the covered countries? (SEC term, see definitions tab) (*) Tantalum (*) Tin (*) Gold (*) Tungsten (*) 4) Do any of the smelters in your supply chain source the 3TG from conflict-affected and high-risk areas? (*) Tantalum (*) Tin (*) Gold (*) Tungsten (*) 5) Does 100 percent of the 3TG (necessary to the functionality or production of your products)	Yes Answer No	Comments Comments		
Tungsten (*) 3) Do any of the smelters in your supply chain source the 3TG from the covered countries? (SEC term, see definitions tab) (*) Tantalum (*) Gold (*) Tungsten (*) 4) Do any of the smelters in your supply chain source the 3TG from conflict-affected and high-risk areas? (*) Tantalum (*) Tin (*) Gold (*) Tungsten (*) 5) Does 100 percent of the 3TG (necessary to the functionality or production of your products) originate from recycled or scrap sources? (*)	Answer No No No No Answer No No Answer No No Answer	Tungsten is used in wafer manufacturing in micro levels Comments		
3) Do any of the smelters in your supply chain source the 3TG from the covered countries? (SEC term, see definitions tab) (*) Tantalum (*) Tin (*) Gold (*) Tungsten (*) 4) Do any of the smelters in your supply chain source the 3TG from conflict-affected and high-risk areas? (*) Tantalum (*) Tin (*) Gold (*) Tungsten (*) 5) Does 100 percent of the 3TG (necessary to the functionality or production of your products) originate from recycled or scrap sources? (*)	Yes	Comments Comments		
3) Do any of the smelters in your supply chain source the 3TG from the covered countries? (SEC term, see definitions tab) (*) Tantalum (*) Tin (*) Gold (*) Tungsten (*) 4) Do any of the smelters in your supply chain source the 3TG from conflict-affected and high-risk areas? (*) Tantalum (*) Tin (*) Gold (*) Tungsten (*) 5) Does 100 percent of the 3TG (necessary to the functionality or production of your products) originate from recycled or scrap sources? (*) Tantalum (*) Tantalum (*)	Yes	Comments Comments		
3) Do any of the smelters in your supply chain source the 3TG from the covered countries? (SEC term, see definitions tab) (*) Tantalum (*) Tin (*) Gold (*) Tungsten (*) 4) Do any of the smelters in your supply chain source the 3TG from conflict-affected and high-risk areas? (*) Tantalum (*) Tin (*) Gold (*) Tungsten (*) 5) Does 100 percent of the 3TG (necessary to the functionality or production of your products) originate from recycled or scrap sources? (*)	Yes	Comments Comments		
3) Do any of the smelters in your supply chain source the 3TG from the covered countries? (SEC term, see definitions tab) (*) Tantalum (*) Tin (*) Gold (*) Tungsten (*) 4) Do any of the smelters in your supply chain source the 3TG from conflict-affected and high-risk areas? (*) Tantalum (*) Tin (*) Gold (*) Tungsten (*) 5) Does 100 percent of the 3TG (necessary to the functionality or production of your products) originate from recycled or scrap sources? (*) Tantalum (*) Tantalum (*)	Yes	Comments Comments		
3) Do any of the smelters in your supply chain source the 3TG from the covered countries? (SEC term, see definitions tab) (*) Tantalum (*) Tin (*) Gold (*) Tungsten (*) 4) Do any of the smelters in your supply chain source the 3TG from conflict-affected and high-risk areas? (*) Tantalum (*) Tin (*) Gold (*) Tungsten (*) 5) Does 100 percent of the 3TG (necessary to the functionality or production of your products) originate from recycled or scrap sources? (*) Tantalum (*) Tantalum (*) Tantalum (*) Tantalum (*) Tantalum (*)	Yes	Comments Comments		
3) Do any of the smelters in your supply chain source the 3TG from the covered countries? (SEC term, see definitions tab) (*) Tantalum (*) Tin (*) Gold (*) Tungsten (*) 4) Do any of the smelters in your supply chain source the 3TG from conflict-affected and high-risk areas? (*) Tantalum (*) Tin (*) Gold (*) Tungsten (*) 5) Does 100 percent of the 3TG (necessary to the functionality or production of your products) originate from recycled or scrap sources? (*) Tantalum (*) Tantalum (*) Tantalum (*) Tantalum (*) Tantalum (*)	Yes	Comments Comments		
Tungsten (*) 3) Do any of the smelters in your supply chain source the 3TG from the covered countries? (SEC term, see definitions tab) (*) Tantalum (*) Gold (*) Tungsten (*) 4) Do any of the smelters in your supply chain source the 3TG from conflict-affected and high-risk areas? (*) Tantalum (*) Tin (*) Gold (*) Tungsten (*) 5) Does 100 percent of the 3TG (necessary to the functionality or production of your products) originate from recycled or scrap sources? (*) Tantalum (*) Tin (*) Gold (*) Tungsten (*)	Yes	Comments Comments		
Tungsten (*) 3) Do any of the smelters in your supply chain source the 3TG from the covered countries? (SEC term, see definitions tab) (*) Tantalum (*) Tin (*) Gold (*) Tungsten (*) 4) Do any of the smelters in your supply chain source the 3TG from conflict-affected and high-risk areas? (*) Tantalum (*) Tin (*) Gold (*) Tungsten (*) 5) Does 100 percent of the 3TG (necessary to the functionality or production of your products) originate from recycled or scrap sources? (*) Tantalum (*) Tin (*) Gold (*) Tungsten (*) Tantalum (*) Tin (*) Gold (*) Tungsten (*)	Yes	Comments Comments		
3) Do any of the smelters in your supply chain source the 3TG from the covered countries? (SEC term, see definitions tab) (*) Tantalum (*) Tin (*) Gold (*) Tungsten (*) 4) Do any of the smelters in your supply chain source the 3TG from conflict-affected and high-risk areas? (*) Tantalum (*) Tin (*) Gold (*) Tungsten (*) 5) Does 100 percent of the 3TG (necessary to the functionality or production of your products) originate from recycled or scrap sources? (*) Tantalum (*) Tin (*) Gold (*) Tungsten (*) Tantalum (*) Tin (*) Gold (*) Tungsten (*)	Yes	Comments Comments Comments Comments		
3) Do any of the smelters in your supply chain source the 3TG from the covered countries? (SEC term, see definitions tab) (*) Tantalum (*) Tin (*) Gold (*) Tungsten (*) 4) Do any of the smelters in your supply chain source the 3TG from conflict-affected and high-risk areas? (*) Tantalum (*) Tin (*) Gold (*) Tungsten (*) Solod (*) Tungsten (*) 5) Does 100 percent of the 3TG (necessary to the functionality or production of your products) originate from recycled or scrap sources? (*) Tantalum (*) Tin (*) Gold (*) Tungsten (*) 6) What percentage of relevant suppliers have provided a response to your supply chain survey? (*)	Answer No No No No Answer No No No No Answer No No Answer No No Answer Greater than 90%	Comments Comments Comments Comments		
Tungsten (*) 3) Do any of the smelters in your supply chain source the 3TG from the covered countries? (SEC term, see definitions tab) (*) Tantalum (*) Tin (*) Gold (*) Tungsten (*) 4) Do any of the smelters in your supply chain source the 3TG from conflict-affected and high-risk areas? (*) Tantalum (*) Tin (*) Gold (*) Tungsten (*) 5) Does 100 percent of the 3TG (necessary to the functionality or production of your products) originate from recycled or scrap sources? (*) Tantalum (*) Tin (*) Gold (*) Tungsten (*) 6) What percentage of relevant suppliers have provided a response to your supply chain survey? (*) Tantalum (*) Tantalum (*) Tantalum (*)	Answer No No No No No No Answer No No No No Answer No No Answer Greater than 90% Greater than 90%	Comments Comments Comments Comments		
3) Do any of the smelters in your supply chain source the 3TG from the covered countries? (SEC term, see definitions tab) (*) Tantalum (*) Tin (*) Gold (*) Tungsten (*) 4) Do any of the smelters in your supply chain source the 3TG from conflict-affected and high-risk areas? (*) Tantalum (*) Tin (*) Gold (*) Tungsten (*) 5) Does 100 percent of the 3TG (necessary to the functionality or production of your products) originate from recycled or scrap sources? (*) Tantalum (*) Tin (*) Gold (*) Tungsten (*) 6) What percentage of relevant suppliers have provided a response to your supply chain survey? (*)	Answer No No No No Answer No No No No Answer No No Answer No No Answer Greater than 90%	Comments Comments Comments Comments		
Tungsten (*) 3) Do any of the smelters in your supply chain source the 3TG from the covered countries? (SEC term, see definitions tab) (*) Tantalum (*) Tin (*) Gold (*) Tungsten (*) 4) Do any of the smelters in your supply chain source the 3TG from conflict-affected and high-risk areas? (*) Tantalum (*) Tin (*) Gold (*) Tungsten (*) 5) Does 100 percent of the 3TG (necessary to the functionality or production of your products) originate from recycled or scrap sources? (*) Tantalum (*) Tin (*) Gold (*) Tungsten (*) 6) What percentage of relevant suppliers have provided a response to your supply chain survey? (*) Tantalum (*) Tantalum (*) Tantalum (*)	Answer No No No No No No Answer No No No No Answer No No Answer Greater than 90% Greater than 90%	Comments Comments Comments Comments		

English



Conflict Minerals Reporting Template (CMRT)

Link to Terms & Conditions

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 (*)	No			
Tungsten (*)	No			
8) Has all applicable smelter information received by your company been reported in this declaration? (*)	Answer	Comments		
Tantalum (*)	No	The names and locations of some smelters may not be known to eMagin Corp., because Company and its suppliers are multiple steps separated from many smelters within the supply chain.		
Tin (*)	No	The names and locations of some smelters may not be known to eMagin Corp., because Company		
Gold (*)	No	and its suppliers are multiple steps separated from many smelters within the supply chain. The names and locations of some smelters may not be known to eMagin Corp., because Company		
Tungsten (*)	No	and its suppliers are multiple steps separated from many smelters within the supply chain. The names and locations of some smelters may not be known to eMagin Corp., because Company		
Tungsten ()		and its suppliers are multiple steps separated from many smelters within the supply chain.		
Answer the Following Questions at a Company Level				
Question	Answer	Comments		
A. Have you established a responsible minerals sourcing policy? (*)	Yes	Company Terms & Conditions and Policies prohibit suppliers from using DRC conflict minerals.		
B. Is your responsible minerals sourcing policy publicly available on your website? (Note – If yes, the	Yes			
user shall specify the URL in the comment field.) (*)	103	https://www.emaqin.com/imaqes/pdf/conflict_minerals/eMaqin_RMI_CMRT_6.31.xlsx		
		maps///www.companieony.maqs/pay.commer_minerals/congin_ton_com/_convcoss_		
C. Do you require your direct suppliers to source the 3TG from smelters whose due diligence practices		The names and locations of some smelters may not be known to eMagin Corp., because Company		
have been validated by an independent third party audit program? (*)	Yes	and its suppliers are multiple steps separated from many smelters within the supply chain.		
D. Have you implemented due diligence measures for responsible sourcing? (*)	Yes	Company Terms & Conditions and Policies prohibit suppliers from using DRC conflict minerals.		
E. Does your company conduct Conflict Minerals survey(s) of your relevant supplier(s)? (*)	Yes, in conformance with IPC1755 (e.g., (
E. Does your company conduct Connect Minerals survey(s) of your relevant supplier(s)? (*)	res, in comormance with ir c1733 (e.g., t			
F. Do you review due diligence information received from your suppliers against your company's	Yes			
expectations? (*)				
G. Does your review process include corrective action management? (*)	Yes			
H. Is your company required to file an annual conflict minerals disclosure? (*)	No	eMagin Corp., is not required, but conducts due diligence CMRT surveys from suppliers for our		
in 15 your company required to me an annual connect minerals disclosure: ()		customers.		
© 2023 Responsible Minerals Initiative. All rights reserved.				