

Conflict Minerals Reporting Template (CMRT)

2-AXIS, Inc. has reviewed our products to determine which components may contain conflict minerals, and has established policies to determine the sources of those minerals within our supply chain. We ask suppliers of these components to provide declarations regarding their sourcing of conflict minerals. Our due diligence framework includes reviewing our suppliers' declarations to determine whether they meet our expectations. We maintain these declarations in our sourcing document

Revision 6.4 April 26, 2024 Link to Terms & Conditions November 2024 Mandatory fields are noted with an asterisk (*). Consult the instructions tab for guidance on how to answer each question. **Company Information** Company Name (*): Z-AXIS, Inc. A. Company Declaration Scope or Class (*): Description of Scope Company Unique ID: Company Unique ID Authority: Address: Contact Name (*): Email - Contact (*): Rebecca Bethel 315.548.5000 Phone - Contact (*): Authorizer (*): Moriah Root Title - Authorizer: Email - Authorizer (*): mroot@zaxis.net Phone - Authorizer: Effective Date (*): 7-Aug-2024 1) Is any 3TG intentionally added or used in the product(s) or in the production process? (*) Tantalum (*) Yes Tin (*) Yes Gold (*) Yes No Tungsten 2) Does any 3TG remain in the product(s)? (*) Answer Comments Tantalum (*) Yes Tin (*) Yes Gold (*) Tungsten 3) Do any of the smelters in your supply chain source the 3TG from the covered countries? (SEC term, see definitions tab) (*) Answer Tantalum (*) Unknown Unknown Tin (*) Gold (*) Unknown Tungsten 4) Do any of the smelters in your supply chain source the 3TG from conflict-affected and highrisk areas? (*) Comments Tantalum (*) No 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 (*) No No Gold (*) Tungsten 6) What percentage of relevant suppliers have provided a response to your supply chain survey? (*) Comments Greater than 90% Tantalum (*) Tin (*) Greater than 90% Gold (*) Greater than 90% Tungsten 7) Have you identified all of the smelters supplying the 3TG to your supply chain? (*) Comments Tantalum (*) Tin (*) Gold (*) Tungsten



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