

Dura Standard Operating Procedure Title: Conflict Minerals and Responsible Cobalt Sourcing Policy Department Code: QA QMS Document #: 1020 Date of Issue: 03/12/12 Revision Date: 09/09/2019

Dura Magnetics, Inc.
Conflict Minerals Policy and Responsible Cobalt Sourcing

In July 2010, the United States passed HR4173, the <u>Dodd-Frank Wall Street Reform and Consumer Protection Act</u> (the "Act"). HR4173 contained section 1502(b) which required all US companies and their suppliers to disclose the chain of custody usage of "Conflict Minerals."

Conflict Minerals refers to the minerals or other derivatives mined in the eastern provinces of the Democratic Republic of the Congo ("DRC") and in the adjoining countries ("Identified Conflict Regions") where revenues may directly or indirectly finance or empower armed groups engaged in civil war or unrest resulting in serious social, environmental, and human abuses.

"Conflict Minerals" include: columbite-tantalite (coltan) (i.e., **tantalum**), cassiterite (i.e., **tin**), **gold**, wolframite (i.e., **tungsten**) or their derivatives and could expand to include other minerals or their derivatives, as determined by the U.S. Secretary of State.

As well as the listed Conflict Minerals, Cobalt has been identified an element which can be used to empower groups who use child labor and exploit human beings.

Dura Magnetics, Inc. fully supports the intent and objectives of Section 1502(b) of the Act and Responsible Cobalt initiatives, which aims to prevent the use of identified minerals that directly or indirectly support the persecution, enslavement, and exploitation of human beings.

Dura Magnetics Inc. has adopted the Electronic Industry Citizenship Coalition (EICC) Due Diligence reporting process and obtained chain of custody declarations from suppliers, identified as using the relevant minerals in their products, to ensure transparency and corporate social responsibility throughout the supply chain.

Dura Magnetics is committed to avoiding using products which contain the relevant minerals whose provenance is unsubstantiated or are shown to originate from the Identified Conflict Regions. (Conflict mineral provenance must be traceable back to an EICC approved smelter, mineral source, or mineral provider.)

Author: DB	Approved By: RC	Page 1 of 2
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Suppliers will be required to:

1. Declare that their products supplied to Dura Magnetics, Inc. do not contain tantalum, tin, tungsten or gold that is/are necessary to their production or functionality. (This documented declaration will be made by completing a Dura Magnetics, Inc.'s' Supplier Declaration of Conflict Minerals Due Diligence Reporting Form.)

or:

2. If they do contain these minerals that they originated from non-conflict areas or from smelters that have been validated by an independent private sector party to be conflict free and documented in a reporting template in accordance with the EICC.

and:

Products containing Cobalt require declarations as to the provenance of the alloy producers mineral supply. Where applicable, a Responsible Minerals Initiative reporting template will be required.

and:

- 3. Dura Magnetics, Inc.'s suppliers are also responsible for adhering to Section 1502(b) of the Act and passing the same requirements on to their suppliers.
- 4. Dura Magnetics, Inc.'s suppliers are also responsible for adhering to responsible cobalt sourcing as defined by the Responsible Minerals Initiative.

Dura Magnetics, Inc. will evaluate its relationships with its suppliers on an ongoing basis to ensure continued compliance with this policy. Dura Magnetics, Inc. reserves the right to request additional documentation from its suppliers regarding the source of any Conflict Minerals included in its materials and/or products.

Additionally, suppliers must maintain and provide to Dura Magnetics, Inc. upon request traceability data for a minimum of five years. Suppliers who do not comply with these requirements shall be reviewed by Dura Magnetics Inc.'s supply chain organization for future business.

REVISION HISTORY

09/09/2019 – Updated to include Responsible Cobalt Sourcing 10/23/13 – Updated to match new Dura format

Author: DB	Approved By: RC	Page 2 of 2
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