



## ***Conflict Minerals Statement***

***Precision MicroControl Corp. (PMC)***  
***1 November, 2023***

***Regarding Conflict Metals or Dodd-Frank Wall Street Reform and Consumer Protection Act 2010: Section 1502 - Conflict Minerals:***

Conflict Minerals are described as Gold (Au), Tantalum (Ta), Tungsten (W) and Tin (Sn) which are sourced from the Conflict Region consisting of the Democratic Republic of Congo and adjoining countries where mines controlled by non-governmental military groups are located.

Our products, like those of most high-tech electronics manufacturers, are assembled using electronic components which contain metals such as gold, tin, tantalum, and tungsten.

In August 2012, the United States Securities and Exchange Commission (SEC) approved the final rule regarding the sourcing of conflict minerals as defined in the Dodd- Frank Wall Street Reform and Consumer Protection Act, Section 1502. Under this rule, publicly traded companies must report annually to the SEC the presence of "Conflict Minerals" originating from the Conflict Region in either the products they manufacture or contract to manufacture, or use in the production process.

Precision MicroControl Corp. is a privately-held small business, and as such we are not directly subject to the conflict minerals reporting requirements of Section 1502 of the Dodd-Frank Financial Reform Act. Nevertheless we support the 2010 Dodd-Frank Act and the related U.S. Securities and Exchange Commission rule that promote transparency and consumer awareness regarding the use of Conflict Minerals. As such, PMC does not directly purchase any Conflict Minerals from any source and does not knowingly procure any product containing Conflict Minerals from the Conflict Region.

Our products are assembled with electronic components sourced from a wide variety of U.S.-based contract manufacturers and major electronics industry distributors. There are many supply chain layers that separate us and our suppliers from the smelters and mines from where the raw materials used in their products originate. Consequently we must ultimately rely on our suppliers to determine and report the sources and conflict status of the components they supply to us.

To the extent that PMC's products include components which may contain Conflict Minerals necessary for the functionality or production of our products, we will continue to work with suppliers to increase transparency regarding the origin and traceability of minerals contained in the components they supply to us.