

Date: 25 July 2013

Dear Customer:

On August 22, 2012 the Securities and Exchange Commission (SEC) published regulations implementing the conflict minerals reporting obligations of Section 1502 of the Dodd-Frank Wall Street Reform and Consumer Protection Act of 2010. The regulations apply to companies required to report to the SEC. These companies are required to determine whether tin, tungsten, tantalum and gold (3T&G) are necessary to the production or functionality of their products, and if so, to evaluate whether the 3T&G in their products (i) originated from sources in the Democratic Republic of the Congo (DRC) and adjoining countries and (ii) directly or indirectly financed or benefited armed groups in those countries.

3T&G are necessary for functionality in most Freescale products. Freescale is implementing due diligence measures to determine the source of conflict minerals used in its products and will, if necessary, eliminate the use of 3T&G from conflict sources as soon as commercially practicable. Freescale is committed to having a conflict free supply chain. This commitment is reflected in our Supplier Code of Conduct¹.

Because Freescale does not purchase 3T&G directly from smelters or refineries, we require our suppliers to identify to us their 3T&G sources and declare their conflict mineral status. As of July 2013, over 90% of the suppliers that provide Freescale with production materials that contain 3T&G, (representing more than 90% of our spend on such materials) have responded to our inquiries. Based on the suppliers' written responses, we have no reason to believe Freescale products contain 3T&G from conflict mines, smelters or refineries in the DRC and adjoining countries. We will continue to assess the conflict status of our supply chain and will provide our customers a conflict mineral declaration that meets SEC requirements no later than May 31, 2014.

The <u>Freescale EICC GeSI Summary</u>² is available for download on our website. We will update the EICC GeSI responses as more smelter and refinery data becomes available.

Address further inquiries about the Freescale Conflict Minerals status to EPPanIst@freescale.com.

Griffin Teggeman

Manager, Environmentally Preferred Products Program

Freescale Semiconductor, Inc.

Note 1: http://www.freescale.com/webapp/sps/site/overview.jsp?code=SDIVERSITY_CONDUCT

Note 2:

https://www.freescale.com/webapp/sps/download/license.jsp?colCode=EICC GESI TEMPLATE&app Type=file1&location=null&DOWNLOAD ID=null