



August, 2010

Subject: Conflict Metals (Metals sourced from the Democratic Republic of Congo (DRC))

To our Valued Customer:

As a purchaser of refined metals such as tin, tantalum, tungsten or gold from suppliers ON Semiconductor is concerned about the complicated, important matter of metals sourced from conflict regions.

We are committed to extend the EICC requirement for conflict free sourcing of metals to our supply base through collaboration with our suppliers. We encourage supplier compliance, consistent with the Democratic Republic of the Congo (DRC) Conflict-free expectations, and we seek our supplier's assurance that metals are not being sourced and purchased from mines in conflict areas. To support our commitment we've requested and received letters of commitment from our direct suppliers.

ON expects our suppliers to analyze their supply chain. This due diligence may include, but is not limited to, audits, confirmation, research and review sessions. Based on our knowledge as of this moment, these metals, used in our manufacturing process, are not being sourced from mines in conflict areas.

As a member of the Electronics Industry Citizenship Coalition (EICC) we support business initiatives such as Global e-Sustainability Initiative (GeSI) and Electronics Industry Citizenship Coalition (EICC) which are trying to create better conditions for controlling work standards and raw materials production. In addition, ON Semiconductor participates on an EICC and GeSI working group to develop and implement a credible system to validate responsible sourcing of minerals.

Keenan Evans
Vice-president
Global Quality and Reliability
ON Semiconductor

Richard Carruth
Senior Director
Procurement
ON Semiconductor