



CONFLICT MINERAL DECLARATION

As a global supplier of electronic and electrical components, Multi Net Resources Sdn Bhd (address as MRSB in below statement) is aware of our obligations with regards to laws and regulations regarding Conflict Minerals, specifically the Dodd-Frank Wall Street Reform and Consumer Protection Act, Section 1502.

'Conflict Minerals' refers to minerals or other derivatives (specifically, Tin, Tantalum, Tungsten, and Gold, also known as 3TG) mined in the eastern provinces of the Democratic Republic of the Congo (DRC) and in the adjoining countries where the revenues of the 3TG minerals may be directly or indirectly financing armed groups engaged in civil war resulting in serious social and environmental abuses. In July 2010, the United States passed the Dodd-Frank Financial Reform & Consumer Protection Act, section 1502(b) requiring all US public companies and their suppliers to disclose the chain of custody usage of conflict minerals.

MRSB does not procure 3TG minerals directly from mines or smelters; nevertheless, in order to comply with the applicable SEC rules and, just as importantly, to adhere to our company values, MRSB has begun to embark upon the process of working with our suppliers to ensure that no conflict minerals will be used in our products. MRSB is adopting standards in line with the EICC/GeSI and OECD Standard of Diligence, regarding our process to obtain chain of custody declarations from all MRSB sourced and managed suppliers ensuring transparency in our supply chain. In addition:

- We expect suppliers to source materials from socially responsible suppliers and comply with the Dodd-Frank regulation and provide all necessary declarations.
- Suppliers must pass this requirement through their own supply chain and determine the source of specified minerals.
- Suppliers who are non-compliant to these requirements shall be reviewed by our Purchasing Organization for future business.

Regards,



Tee Lian Phing
Executive Director
Multi Net Resources Sdn Bhd