XMULTIPLE

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Press Release

Xmultiple Releases the Conflict Minerals Reporting Template CMRT 4.0

Los Angeles, CA. – May 6, 2015 – Xmultiple Technologies, Inc. today announced the release of the New Conflict Minerals Reporting Template CMRT 4.0

The Conflict-Free Sourcing Initiative announced that it has published its new Conflict Minerals Reporting Template (CMRT 4.0). The leading multi-industry tool to facilitate transfer of information throughout the supply chain in support of conflict-free sourcing, CMRT 4.0 includes an updated Standard Smelter List and numerous translation improvements.

A key update reflected in the CMRT 4.0 is the amendment of the question and answer language in the Declaration to conform to changes adopted by the IPC-1755 Conflict Minerals Data Exchange standard in March 2015. In addition, the Smelter Reference List now displays commonly used alternate names for smelters, as well as their city, province and country. CMRT 4.0 is not recommended for filing 2014 supply chain data, but is designed for 2015 reporting.

About the Conflict-Free Sourcing Initiative

Founded in 2008 by members of the Electronic Industry Citizenship Coalition (EICC) and the Global eSustainability Initiative (GeSI), the Conflict-Free Sourcing Initiative (CFSI) has grown into one of the most utilized and respected resources for companies addressing conflict minerals issues in their supply chains. More than 200 companies participate in the CFSI today, contributing to a range of tools and resources including the Conflict-Free Smelter Program, the Conflict Minerals Reporting Template, Reasonable Country of Origin Inquiry data and a range of white papers and guidance documents on conflict minerals sourcing. The CFSI also runs regular workshops on conflict minerals issues and contributes to policy development and debates with leading civil society organizations and governments.

About the Xmultiple Technologies, Inc.

Xmultiple manufactures precision interface connectors and components. Xmultiple Technologies was formed specifically to develop interconnection solution products. Xmultiple has become a "Leading Source for Connector Innovation".

The connector product lines include RJ connectors, SATA/eSATA, SIM card connector, SD card connector, USB connector, HDMI connector, Headers, Ribbon connectors, RF connectors/convertors, Combo connectors, DC Power, AC Socket and RJ magnetic connectors with integrated components. Xmultiple's X-SMART connector series of products include combo connectors with RJ/MicroSD, USB/MicroSD, HDMI/MicroSD, eSata/MicroSD and more all used in Smartphones, Tablet computers, desktop, laptop, notebook, telecommunications equipment, networking equipment, video equipment, audio equipment, and many emerging mobile devices. Connectors are an important electronic component for a mobile phone, and their quality is directly related to the quality and reliability of the mobile phone. Connectors are widely applied in industries including automobile, computer, telecommunication, manufacture, consumer electronics, aviation and military industries. Xmultiple is a global manufacturer of connectivity products supporting all applications and requirements for all these industries. Xmultiple is headquartered in the United States with multiple manufacturing factories throughout Asia.

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