

Enclustra Declaration of Conformity

This document details the relationship between Enclustra semi-finished goods and respective environmental and safety standards. Conformity of Enclustra products to the various directives and standards is declared, where applicable.

CE Marking

CE marking is obtained for an end product (finished product); FPGA modules, base and expansion boards are semi-finished goods which form part of a complete end product assembly, therefore Enclustra products are not CE marked.

REACH

REACH is the European Community Regulation on chemicals and their safe use (EX 1907/2006). Enclustra aims to collect all necessary information regarding REACH, however, this has, thus far, not been possible for every single component. As of the date of this document, Enclustra is not aware of any component used on its products which doesn't comply with REACH (EC 1907/2006) and the respective SVHC list as of June 20, 2013.

RoHS 2

The RoHS directive 2011/65/EU (RoHS 2) bans certain materials from use in Electrical and Electronic Equipment (EEE). By January 2nd, 2013, all member states of the European Union are required to ensure that new electrical and electronic equipment put on the market does not contain more than the maximum allowed concentration of various substances.

ISO 9001

All Enclustra manufacturing partners are ISO 9001 certified. Our products undergo a functional in-house test after production and are then shipped directly to our warehouse. Enclustra has product traceability in place for each individual product throughout the product lifecycle, using unique serial numbers.

Conflict Materials

Through various information channels, reports have been made of violence and human rights violations in the Democratic Republic of the Congo (DRC) and surrounding countries. Funds generated by mining of certain minerals from these countries support these unacceptable acts. Such "conflict minerals" are commonly

used in electronic components and include tantalum, tin, tungsten and gold (3TG).

Enclustra is committed to not sourcing minerals from these conflict zones and providing full transparency throughout its supply chain. However, due to the complexity of today's supply chain it has not been possible to identify each individual source of minerals used in Enclustra products. We continuously work with our suppliers to improve supply chain transparency, and take action as may be required. Enclustra requires all suppliers to support this process by actively identifying and reporting the source and conflict statuses of the products that they supply.

As of today, we are not aware of the use of any conflict minerals in our products which use 3TG minerals from the DRC and neighbouring countries. We will inform our customers in the event of any change to this status, or if any additional relevant information becomes available.