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02/19/18

**Subject: Certificate of Cooperation with China RoHS**

Dear Customer,

Technologic Systems Inc. is aware of the Chinese Ministry of Industry and Information Technology (MIIT) Administrative Measures for the Restriction of the Use of Hazardous Substances in Electrical and Electronic Products (known as China RoHS) and is making an effort to provide information to our customers to allow them to assess the compliance of their products with this standard. The following statements apply to the list of part number(s) below and all customized derivatives of these part numbers:

TS-4600-128-CAN-I  
TS-4600-256-CAN-E

Technologic Systems has access to reports indicating the status of each electrical component used in building below part number(s) with respect to the maximum concentration levels stipulated in SJ/T 11363-2006 "requirements for concentration limits for certain hazardous substances in electronic information products". As shown in the table below, all substances used in these electronic components, except Lead, are within the accepted concentration limits. The minimum reported "Environment Friendly Use Period" for any of the electronic components is 10 years

Part Name	Toxic and Hazardous Substances and Elements					
	Lead (Pb)	Mercury (Hg)	Cadmium (Cd)	Hexavalent Chromium (Cr(VI))	Polybrominated biphenyls (PBB)	Polybrominated diphenyl ethers (PBDE)
Single Board Computer	X	O	O	O	O	O

The reports regarding the China RoHS status of each electrical component used in the above product can be provided within 45 days of a written request, if the requestor signs a BOM Sharing Agreement restricting the use of shared information to proving compliance to environmental standards. Technologic Systems cannot provide a Chinese language translation of any of this information.

A handwritten signature in black ink, appearing to read "Robert L. Miller", is written over a light blue horizontal line.

Robert L. Miller  
President