



CONNECTION TECHNOLOGY CENTER, INC.

CHINA RoHS COMPLIANCE STATEMENT

DECLARATION OF MANAGEMENT METHODS FOR THE RESTRICTION OF THE USE OF HAZARDOUS SUBSTANCES IN ELECTRICAL AND ELECTRONIC PRODUCTS COMPLIANCE

The "Management Methods for the Restriction of the Use of Hazardous Substances in Electrical and Electronic Products" ("Management Methods") requires identification and marking of products containing six specific substances above an identified threshold. For Electronic and Electrical Products (EEPs) placed on the market in China, identification includes a table disclosing toxic or hazardous substances contained in a product, as well as EFUP (Environment-Friendly Use Period) marking that indicates the years the product is environmentally friendly before the substances may be compromised (Legal Reference: SJ/T 11364-2014: Marking for the Restricted Use of Hazardous Substances in Electronic and Electrical Products). The part(s)/product(s) in this declaration which do, and which do not contain any of the below substances above the maximum concentration values identified in "Management Methods" and "Requirements for Concentration Limits for Certain Hazardous Substances in Electronic and Electrical Products" (GB/T 26572-2011).

Quantity limit: 0.1 % of weight (1000 ppm) of any homogeneous material:

1. Cadmium (Cd) and its compounds: 0.01%
2. Mercury and its compounds: 0.1%
3. Lead (Pb) and its compounds: 0.1%
4. Hexavalent Chromium (Cr6+) and its compounds: 0.1%
5. Polybrominated Biphenyls (PBB): 0.1 %;
6. Polybrominated Diphenyl Ethers (PBDE): 0.1 %



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Substance	Maximum Level
Lead (Pb)	< 1000 ppm
Mercury (Hg)	< 1000 ppm
Cadmium (Cd)	< 100 ppm
Hexavalent Chromium (Cr VI)	< 1000 ppm
Polybrominated Biphenyls (PBB)	< 1000 ppm
Polybrominated Diphenyl Ethers (PBDE)	< 1000 ppm

Connection Technology Center, Inc. certifies that its supply base does not use any of the substances listed above on all product lines except piezo-ceramic based sensors. Our piezo accelerometers, velocity sensors, and loop power sensors use a ceramic containing over 50% lead by volume and are therefore not China RoHS compliant.

Charlotte Cook

Charlotte Cook
Director of Engineering

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