



KEMP Technologies RoHS Environmental Policy

As a global citizen for building digital infrastructure, KEMP Technologies is committed to green products and services compliant with European Union RoHS (Restriction on Use of Hazardous Substance in Electronic Equipment) directive 2002/95/EU to be your trusted green partner to protect our environment.

RoHS restricts the use of Lead (Pb) under 0.1% or 1,000ppm, Mercury (Hg) under 0.1% or 1,000ppm, Cadmium (Cd) under 0.01% or 100ppm, Hexavalent Chromium (Cr6+) under 0.1% or 1,000ppm, Polybrominated biphenyls (PBB) under 0.1% or 1,000ppm, and Polybrominated diphenyl Ethers (PBDE) under 0.1% or 1,000ppm.

According to the “Declaration of Conformity – Manufacturer / Supplier Declaration” provided to KEMP Technologies by its OEM manufacturing partners and suppliers, the following KEMP Technologies products conform with the European Union RoHS directive 2002/95/EU:

- ✓ **LoadMaster LM-1500**
- ✓ **LoadMaster LM-2000**
- ✓ **LoadMaster LM-2200**
- ✓ **LoadMaster LM-2500**
- ✓ **LoadMaster LM-3500**
- ✓ **LoadMaster LM-5500**

LoadMaster models do not exceed weight concentration levels of the following substances as represented by answering “Yes” or “No” by our OEM supplier:

	Lead Max. 0.1% Wt	Mercury Max. 0.1% Wt	Hexavalent Chromat Max. 0.1% Wt	PBB Max. 0.1% Wt	PBDE Max. 0.1% Wt	Cadmium Max. 0.01% Wt
Electronics Cards (MB, memory, sound Bluster, etc)	NO	NO	NO	NO	NO	NO
Cop. HW (HD, Drives, cables, screens, etc)	NO	NO	NO	NO	NO	NO
Mech. Parts (Covers, Chassis, etc)	NO	NO	NO	NO	NO	NO

For additional information on the European Union RoHS (Restriction on Use of Hazardous Substance in Electronic Equipment) directive 2002/95/EU please visit the link below:

<http://www.rohs.gov.uk/>

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