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Electro-Mech Components manufactures pushbutton switches, indicator lights, pushbutton lenses and multi-station interlocking switch assemblies for OEM front panel switching applications.

The raw materials used in the fabrication and assembly of our products are only present in a *de minimus* amount.

Below is our RoHS statement on Lead and other related materials:

The following substances are covered by this compliance statement:

| Lead | 0.1% of weight | 1000mg/kg | 1000ppm |
|---------------------------------------|-----------------|-----------|---------|
| Mercury (Hg) | 0.1% of weight | 1000mg/kg | 1000ppm |
| Cadmium (Cd) | 0.01% of weight | 100mg/kg | 100ppm |
| Hexavalent Chromium (CrV1) | 0.1% of weight | 1000mg/kg | 1000ppm |
| Polybrominated Diphenyl Ethers (PBDE) | 0.1% of weight | 1000mg/kg | 1000ppm |
| Polybrominated Biphenyls (PBS) | 0.1% of weight | 1000mg/kg | 1000ppm |
| + other listed substances | | | |

The substances listed above do not exceed the maximum concentration limits stated above in all Electro-Mech products as of July 1, 2006. A product is defined as RoHS compliant if the lead, mercury, hexavalent chromium, PBDE and PBS content in the homogenous materials of the products do not exceed the concentration limits stated above.

Electro-Mech Components is confident that our testing capabilities and commitment to continuous improvements in product reliability and performance will ensure that EMC is in full compliance of the RoHS directive.

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