

SERVOMETER®
RoHS (Lead Free) Compliance Statement

The **SERVOMETER® Lead-Free Program⁽¹⁾** is a proactive effort to comply with the intent of the European Restriction of Hazardous Substances (RoHS) directive, with a policy that mandates that lead-free alternatives are specified in the design and assembly of products in all **SERVOMETER®** product lines.

The Restriction of Hazardous Substances (RoHS) and its companion directive, Waste Electrical and Electronic Equipment (WEEE) were issued to eliminate health and environmental hazards by utilizing a strategy of prevention, recovery (recycle) and safe disposal. Although these directives target consumer electrical and, electronic manufacturers and electronic products, **SERVOMETER®** has opted, proactively, to comply with the RoHS directive.

SERVOMETER® continues to stringently meet customer requirements in custom designs and applications. Parts manufactured under the **SERVOMETER® Lead Free Program⁽¹⁾** are in compliance with the European Union Directive 2015/863 (RoHS Directive) of the European Parliament and the Council of 22 July 2019, and do not exceed the maximum limit for the following six designated substances:

<u>Substance</u>	<u>Maximum Limit (ppm)</u>
Cadmium (Cd)	Less than 100 ppm
Lead (Pb)	Less than 1000 ppm ⁽¹⁾
Mercury (Hg)	Less than 1000 ppm
Hexavalent Chromium (Cr ⁶⁺)	Less than 1000 ppm
Poly Brominated Biphenyls (PBB)	Less than 1000 ppm
Poly Brominated Diphenyl Ethers (PBDE)	Less than 1000 ppm
Bis(2-ethylhexyl) phthalate (DEHP)	Less than 1000 ppm
Butyl benzyl phthalate (BBP)	Less than 1000 ppm
Dibutyl phthalate (DBP)	Less than 1000 ppm
Diisobutyl phthalate (DIBP)	Less than 1000 ppm

⁽¹⁾ Maximum limit (ppm) does not apply to applications for which exemptions have been granted by the RoHS Directive.

Signature: 

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