

2019年7月19日

お取引先各位

スペクトリス株式会社
オメガエンジニアリング事業部

RoHS2 指令、10 物質への規制対応について

拝啓 時下益々ご清栄のこととお慶び申し上げます。平素は格別のご高配を賜り、厚く御礼申し上げます。

弊社では RoHS2 指令の、従来の 6 物質から 10 物質へ規制対象拡大に伴い、製品の対応状況を調査しております。現在の対応済み製品に関しては別紙のリストをご確認お願いいたします。

リスト以外の製品に関しましても、確認が取れ次第、リストを更新し、Web ページにて案内致します。

今後とも変わらぬお引き立ての程、何卒宜しくお願い申し上げます。

敬具

**Certificate of Compliance
for EU Directive 2011/65/EU and 2015/863 of the European
Parliament on the restriction of use of certain hazardous substances
in electrical and electronic equipment.**

The directive 2015/863 defines ten (10) substances which are to be restricted. The maximum concentration by weight for each substance is listed below.

Substance	Maximum Concentration ¹
Lead (Pb)	0.1% ²
Mercury (Hg)	0.1%
Cadmium (Cd)	0.01%
Hexavalent Chromium (Cr VI)	0.1%
Polybrominated biphenyls (PBB)	0.1%
Polybrominated diphenyl ethers (PBDE)	0.1%
Bis(2-ethylhexyl) phthalate (DEHP)	0.1%
Butyl benzyl phthalate (BBP)	0.1%
Dibutyl phthalate (DBP)	0.1%
Diisobutyl phthalate (DIBP)	0.1%

¹Restricted substances and maximum concentration values tolerated by weight in homogeneous materials

²Exemption 6(a) Lead as an alloying element in steel for machining purposes and in galvanized steel containing up to 0.35 % lead by weight; Exemption 6(b) Lead as an alloying element in aluminum containing up to 0.4 % lead by weight; Exemption 6(c) Copper alloy containing up to 4 % lead by weight; and Exemption 7(c)-I Electrical and electronic components containing lead in a glass or ceramic other than dielectric ceramic in capacitors, e.g. piezoelectronic devices, or in a glass or ceramic matrix compound.

Part Number: See Attachment

RoHS Status: **Compliant**

Based upon a review of the manufacturing records and technical information, this product, to the best of our knowledge, is compliant to RoHS 2011/65/EU and 2015/863 and does not contain any of the restricted substances in quantities that exceed the limits, as specified above.

If you have a question in regards to the RoHS status of this product please contact us at www.omega.com/rohs-help.