



## RoHS Compliance Statement

### DIRECTIVE 2011/65/EU OF THE EUROPEAN PARLIAMENT AND OF THE COUNCIL of June 2011 on the restriction of the use of certain hazardous substances in electrical and electronic equipment

Dear Valued Customer, Hillock Anodizing Inc. is committed to being in compliance with all applicable laws and regulations globally.

Hillock Anodizing Inc., hereby certifies that all its services that are identified as RoHS Compliant fulfill the definitions and restrictions defined under Directive 2011/65/EU of The European Parliament and of the Council of June 8, 2011.

On June 4, 2015, the EU Commission issued a new **Directive (EU) 2015/863** to amend Annex II to EU RoHS2, (Directive 2011/65EU) to add 4 phthalates to the list on the restriction of the use of certain hazardous substances.

**10** hazardous substances will now be restricted in EEE under EU [RoHS 3](#). Effective July 22, 2019

SUBSTANCE	LIMITS	HILLOCK
Cadmium	0.01% by weight (100 ppm) of product	Does not use or buy
Mercury	0.1% by weight (1000 ppm) of product	Does not use or buy
Lead	0.1% by weight (1000 ppm) of product	Does not use or buy
Hexavalent Chromium (Cr6+)	0.1% by weight (1000 ppm) of product	Meets requirement *
Polybrominated Biphenyls (PBB)	0.1% by weight (1000 ppm) of product	Does not use or buy
Polybrominated Diphenyl Ethers (PBDE)	0.1% by weight (1000 ppm) of product	Does not use or buy
BIS(2-Ethylhexyl Phthalate ((DEHP) (added in 2015)	0.1% by weight (1000 ppm) of product	Does not use or buy
Benzyl Butyl Phthalate (BBP) (added in 2015)	0.1% by weight (1000 ppm) of product	Does not use or buy
Dibutyl Phthalate (DBP) (added in 2015)	0.1% by weight (1000 ppm) of product	Does not use or buy
Disobutyl Phthalate(DIBP) (added in 2015)	0.1% by weight (1000 ppm) of product	Does not use or buy

\*Hillock Anodizing, Inc. uses Hexavalent Chromium (Hexavalent compounds) which is one of the substances established by the original restrictions defined under Directive 2011/65/EU of The European Parliament and of the Council of June 8, 2011. This substance is used in the processing of Chromate Conversion Coating MIL-DTL-5541 Type I. This meets the limit specified above of 0.1% by weight (1000 ppm) of product.

**SCOPE:** This compliance statement covers the services listed below.

Sulfuric Acid Anodize MIL- A-8625, Type II, ASTM, AMS – Specs.

Hardcoat Anodize MIL-A-8625, Type III, ASTM, AMS – Specs.

Chromate Conversion Coating MIL-C-5541, Types I and II and MIL-DTL-5541, Types I and II

Passivating Spec QQ-P-35, ASTM-A967, AMS 2700, ASTM Specs

Electroless Nickel, Low, Mid, Hi Phos

<https://www.rohsguide.com/>

Reviewed 06-24-2022 and is compliant for 10 hazardous substances now restricted in EEE under EU RoHS 3. July 22, 2019.