

Certification that Anodized Aluminum Is In Compliance with RoHS Directive

To whom it may concern.

This letter has been written to certify that the anodized aluminum products we manufacture are in compliance with the RoHS Directive and are free of the following compounds:

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| Lead | Aluminum Alloys used for anodizing do not contain lead as an alloying element. Lead and lead containing compounds are also not used in any process we use to anodize the aluminum. |
| Mercury | Aluminum Alloys used for anodizing do not contain mercury as an alloying element. Mercury and mercury containing compounds are also not used in any process we used to anodize the aluminum. |
| Cadmium | Aluminum Alloys used for anodizing do not contain cadmium as an alloying element. Cadmium and cadmium containing compounds are also not used in any process we used to anodize the aluminum. |
| Hexavalent Chromium | Aluminum Alloys used for anodizing do not contain hexavalent chromium as an alloying element. Hexavalent chromium and hexavalent chromium containing compounds are also not used in any process we used to anodize the aluminum.
Aluminum alloys do contain trace amounts of Chromium metal (typically less than 0.25%), but that is in the form of chromium metal, and is not in the form of Hexavalent Chromium. |
| Polybrominated byphenyls (PPB) | Aluminum Alloys do not contain any Polybrominated byphenyls. Polybrominated byphenyls are not used in any process used to anodize the aluminum. |
| Polybrominated byphenyl ethers (PBDE) | Aluminum Alloys do not contain any Polybrominated byphenyl ethers. Polybrominated byphenyl ethers are not used in any process used to anodize the aluminum. |

If you have any questions, please feel to contact Lorin by phone or email.

Global Sales & Marketing – Lorin Industries.
1-231-722-1631
info@lorin.com