



CERTIFICATE of COMPLIANCE – RoHS General Compliance Statement

This statement confirms that Conxall is aware of the requirements of EU Directive 2011/65/EU (RoHS2) as amended (EU) 2015/863 (RoHS3) and intends to comply with the requirement in regards to material content for new product releases and legacy catalog products.

The plastic resins, base metals, metal plating or coatings used to manufacture RoHS compliant Conxall products do not contain any intentionally added substances listed below at or above the thresholds noted unless applied exemptions are identified:

Lead (0,1 %) *
Mercury (0,1 %)
Cadmium (0,01 %)
Hexavalent chromium (0,1 %)
Polybrominated biphenyls (PBB) (0,1 %)
Polybrominated diphenyl ethers (PBDE), including Deca-BDE (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 %)

*** Per Exemption 6c, copper alloys may contain up to 4% Lead. The majority of Conxall products include components machined from copper alloys containing Lead (Brass Alloys C36000 (3.2% Lead), C19160 (1% Lead)) in concentrations above the reporting threshold of 0.1% (1000 ppm). Specific product information is available on request.**

*** Per Exemption 6b aluminum alloys may contain up to 0.4% Lead. Some Sensor-Link products include components machined from aluminum alloys containing Lead (Aluminum 2011-T3 (0.4 % Lead)).**

Specific product RoHS Certificates of Compliance are available on request.

We reserve the right to make material changes and substitutions in our product that will not impact this certification.

None of our materials were analyzed for content, relying on the material supplier for Certifications and available MSDS.