

GILLASPIE

MANUFACTURING, INC.
12800 NE 95th Street
Vancouver, Washington 98682

RoHS Compliant Statement

7/23/2019

To our valued customers,

The European RoHS2 & RoHS3 (2011/65/EU Directive & Directive 2015/863) requirements, state that parts shall not contain a total of ten hazardous substances, or comply with permissible maximum concentration values of hazardous substances present. This compliance statement covers these hazardous substances.

- Lead Pb - 0.1% by weight in homogenous materials (normally in solder, PVC cable)
- Mercury Hg - 0.01% by weight in homogenous material (normally in plastics, lamps, relays)
- Cadmium Cd - 0.01% by weight in homogenous material (normally in paints, lacquers, stabilizers)
- Hexavalent chromium - 0.1% by weight in homogenous material (normally in surface coatings, colorant)
- Poly Brominated Biphenyl PBB - 0.1% by weight in homogenous material (flame retardants)
- Poly Brominated Diphenyl Ether PBDE - 0.1% by weight in homogenous material (flame retardants)
- Bis (2Ethylhexyl) phthalate (DEHP): 0.1% added in 2015)
- Benzyl butyl phthalate: 0.1% (added in 2015)
- Dibutyl phthalate (DBP): 0.1% (added in 2015)
- Dilsobutyl phthalate (DIBP): 0.1% (added in 2015)

To the best of our knowledge, our purchased raw material does not contain any of the following: PFOS (Perfluorooctance Sulfonate); DecaBDE (Decabromodiphenyl Ether); BPA (Bisphenol A(2,2 – bis (4 – Hydroxyphenyl) propane); Radio Active substances

Gillaspie Manufacturing Inc. is an environmentally friendly company and will not intentionally use any of these hazardous substances. Gillaspie Manufacturing Inc. does not manufacture any raw material, substances or preparations. We produce "Articles" by adding value through punching, cutting, forming, machining, deburring and hardware insertion. Also, we use finishing suppliers for heat treat, plating, painting, powder-coating and bead blasting.

To the best of our knowledge, our value added production processes will be compliant to the above RoHS requirements and do not have any significant amounts of intentionally added hazardous substances as outlined in the RoHS Regulations. Our post finishing (heat treat, bead blasting, plating, painting and powder-coating) processes are performed by our approved suppliers, who have provided compliancy statements. All substances and lubricants used for production and/or cleaning, have supplier compliancy statements. Please be advised that prototypes may not be RoHS compliant.

The information provided in this compliancy statement may not be based upon actual test data, but information obtained from raw material, chemical, or post process suppliers. We assume no liability in any form for damages, or any legal costs, caused by raw materials supplied, or finish processes/coatings applied.

If you have any further questions, please don't hesitate to contact us.

Best Regards,

Daniel Fuller

Daniel Fuller
President