



April 2023

RoHS (Restriction of the Use of Certain Hazardous Substances): Compliance declaration

The directive 2011/65/EU on the Restriction of the use of certain Hazardous Substances in electrical and electronic equipment (EEE) known as RoHS 2, entered into force on 21st July 2011. Member states of the European Union were to transpose this into national law by 2nd January 2013. This has since been updated by directive 2015/863 to include 4 Phthalates (RoHS 3). We at NSSS Ltd. take our responsibility seriously and in partnership with our subcontract plating and other suppliers, our objective is to supply fasteners, which do not contain hazardous substances outside of the levels permitted by the current directive.

We hereby confirm that that all parts supplied by NSSS Ltd contain less than the following concentrations by weight of restricted substances as detailed in Directive 2011/65/EU and Directive 2015/863 (RoHS 3):

Lead {0.1%}
Mercury {0.1%}
Cadmium {0.01%}
Hexavalent chromium {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%}

For information purposes only, the main heavy metal content in supplied product would be lead as found in free-machining brass or bronze materials at approximately 3%.

If you require any further information, please do not hesitate to contact me.

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