



ActivCirk is committed to managing the use of chemical substances in accordance with governmental regulations, industry standards and customer-specific requirements in order to protect the environment.

The European Union Restriction of Hazardous Substances in Electrical and Electronic Equipment Directive (as amended, the "RoHS Directive") went into effect on July 1, 2006. This directive was modified extensively in 2011 (Directive 2011/65/EU) and amended in 2015 (Delegated Directive 2015/863/EU). The RoHS Directive bans the use of certain hazardous substances in Electrical and Electronic Equipment (EEE), unless that use is covered by a listed exemption. The RoHS Directive, and the associated maximum concentrations for the restricted substances, apply at the homogenous material level. The restricted substances and their allowable limits are shown below in Table 1.

ActivCirk reviews its suppliers' certifications, material content data and confidentially disclosed chemicals and materials information on an on-going basis to confirm that, to the best of its knowledge, all ActivCirk products are compliant with the RoHS Directives listed above ("RoHS Compliant"). ActivCirk continues to take reasonable steps to acquire representative and accurate data (that may in some cases include the use of destructive testing or chemical analysis on incoming materials and chemicals) and update its material content data accordingly. ActivCirk also updates material content data as new RoHS Directive requirements are identified. ActivCirk and its suppliers may consider certain information to be proprietary and, therefore, CAS numbers and other data may not be available for release.

ActivCirk's liability for incorrectly certifying a product shall be limited to either replacement of the product or at the sole discretion of ActivCirk, return of the purchase price of the product.

Table 1. Maximum Concentration Values from 2011/65/EU and 2015/863/EU

RoHS Restricted Substance	Allowable Limit
Cadmium and its compounds	100 ppm (0.01 weight %)
Mercury and its compounds	1000 ppm (0.1 weight %)
Hexavalent chromium and its compounds	1000 ppm (0.1 weight %)
Lead and its compounds	1000 ppm (0.1 weight %)
Polybrominated biphenyls (PBB)	1000 ppm (0.1 weight %)
Polybrominated diphenyl ethers (PBDE)	1000 ppm (0.1 weight %)
Bis(2-ethylhexyl) phthalate (DEHP)	1000 ppm (0.1 weight %)
Butyl benzyl phthalate (BBP)	1000 ppm (0.1 weight %)
Dibutyl phthalate (DBP)	1000 ppm (0.1 weight %)
Diisobutyl phthalate (DIBP)	1000 ppm (0.1 weight %)