

Berd'huis, January. 27th 2023

Object : RoHS compliant certificate for Power System Technology products

The European Directive for RoHS 2011/65/EU and its amendments (including Delegated directive 2015/863/EU) restricting the use of 10 prohibited substances named below :

No:	Substance:	Allowed PPM Level (by Weight)
1.	Cadmium (Cd)	100ppm (0.1%)
2.	Lead (Pb)	1000ppm (0.1%)
3.	Mercury (Hg)	1000ppm (0.1%)
4.	Hexavalent Chromium (CrVI)	1000ppm (0.1%)
5.	Polybrominated Biphenyls (PBB's)	1000ppm (0.1%)
6.	Polybrominated Diphenyl Ethers (PBDE's)	1000ppm (0.1%)
7.	Bis(2-ethylhexyl) phthalate (DEHP)	1000ppm (0.1%)
8.	Butyl benzyl phthalate (BBP)	1000ppm (0.1%)
9.	Dibutyl phthalate (DBP)	1000ppm (0.1%)
10.	Diisobutyl phthalate (DIBP)	1000ppm (0.1%)

In preparation for this, Power System Technology had done trials within our manufacturing process to evaluate the effects of a complete change over to a RoHS compliant process. This evaluation was completed, the changeover successfully implemented, and a dedicated RoHS compliant production line implemented for all products with the RoHS requirement. As such all materials and processes are carefully controlled to ensure compliance and the product and product certificate marked accordingly.

Unless specified otherwise by the customer/application, Power System Technology policy is that all new products, and existing products where applicable, shall be manufactured in accordance with the RoHS Directive.

A RoHS Certificate of Compliance is available on request.

For more information please contact our Quality department.

Quality Department
Georgia MAINVIELLE
gdroz@powersystemtechnology.com