



Berd'huis, Sept. 1<sup>st</sup> 2015

Object : RoHS compliant certificate for Power System Technology products

The European Directive for RoHS 2002/95/EC restricting the use of 6 named banned substances came into force from 1<sup>st</sup> July 2006 :

<b>No:</b>	<b>Substance:</b>	<b>Allowed PPM Level (by Weight)</b>
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%)

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-6 compliant process. In 2006 this evaluation was completed, the changeover successfully implemented, and a dedicated RoHS-6 compliant production line implemented for all products with the RoHS-6 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, effective from 2006 onwards.

A RoHS Certificate of Compliance is available on request.

For more information please contact our Quality department.

Quality Department  
Georgia MAINVIELLE  
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A handwritten signature in black ink, appearing to be "GD", with a horizontal line drawn through it.