



Vxl Power Ltd – Statement on the RoHS Directive

The EU has adopted Directive 2002/95/EC Restriction of Hazardous Substances (RoHS).

From 1st July 2006 new electrical and electronic equipment put onto the market should not contain:

- Lead
- Mercury
- Hexavalent Chromium
- Cadmium
- Polybrominated Biphenyls (PBB)
- Polybrominated Diphenyl Ethers (PBDE)

in maximum concentration values greater than those detailed within the directive.

Vxl Power Ltd manufactures and sources RoHS compliant product.

Internal manufacturing processes were converted in 2005 following investment in Lead free reflow soldering, wave soldering and hand soldering equipment.

Since July 2005 all printed circuit boards have been purchased in lead free finish (Either Gold/Silver/OSP or Lead-free HASL as appropriate).

Since October 2005 all Vxl's component and Factored product purchasing has specified RoHS compliant materials. Our component database has been updated on an ongoing basis since that time to record the compliance status of incoming materials.

Non compliant product can be made available by special request.

If you have any questions on the Directive or need further details on Vxl Power Ltd's actions to date, please contact:

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