



DTLink Inc

RoHS Statement

DTLink Inc state that we only use qualified component manufacturers in our products, whose specifications meet the requirements of the European Directive for the Restriction of use of certain Hazardous Substances (RoHS) due for implementation during July 2006, and we hereby certify that all of our products do not contain any of the following banned substances, in quantities which would exceed those specified limits:

- i. **Lead**
Limit: 0.10% of component weight = < 1000ppm
- ii. **Mercury**
Limit: 0.10% of component weight = < 1000ppm
- iii. **Cadmium**
Limit: 0.10% of component weight = < 1000ppm
- iv. **Hexavalent chromium**
Limit: 0.10% of component weight = < 1000ppm
- v. **Polybrominated biphenyls (PBBs)**
Limit: 0.10% of component weight = < 1000ppm
- vi. **Polybrominated diphenyl ethers (PBDEs)**
Limit: 0.10% of component weight = < 1000ppm

It is the intention of DTLink Inc to deal only with suppliers that can demonstrate that they can manufacture our products, components or materials in an environmentally responsible manner, that meet the requirements of the RoHS directive.

We will only supply RoHS compliant products in the future, meaning that our customers can safely ensure that their products meet the current Directives deadline of July 2006. All new products developed by DTLink Inc since April 2005, have been Lead Free and RoHS compliant in line with the European Directives.

All new designs and solutions provided by DTLink Inc will give due consideration of the need to reduce hazardous substances, and we will monitor current and future legislation to ensure continuing compliance.

Statement Dated : May 2006
Dimitri Tsiolis, CEO
DTLink Inc