

RoHS & CE Conformity Statement

Unibrain is demonstrating a continuing commitment to safe working and environmental responsibility, ensuring that energy sources and materials are handled both economically and sensibly. Unibrain complies with the following regulations:

1. Restriction of Hazardous Substances (EU 2015/863 – RoHS3)
2. Lead-Free Production
3. CE/EMC: EN55022/2006, +A1:20007, EN 55024/2010, +A1:2015, +A2: 2003, EMC dir. 2014/30/EU

In order to guarantee RoHS compliance, all components used in Unibrain products have guarantees of RoHS compliance from the suppliers according to the following standards:

Overview of RoHS Standard

Substance	RoHS Standard
Pb (Lead)	Lower than 1000 ppm
Cd (Cadmium)	Lower than 100 ppm
Hg (Mercury)	Lower than 1000 ppm
Cr6+	Lower than 1000 ppm
PBBs	Lower than 1000 ppm
PBDEs	Lower than 1000 ppm

Accordingly, Unibrain declares that the products:

- **Fire-i™ board, Fire-i™ board remote CCD**
- **FireRepeater-800™ & GOF optical repeaters and kits (w/ 12V power adapter)**
- **Firewire-400 & Firewire-800 cables, USB 3.0 cables, Firewire-800 Smart™ cables**
- **FireboardBlue™, Fireboardblue-e™, Fireboard800™, Fireboard800-e™ adapters.**
- **Fireboard800-e Pro™ Dual & Quad/Dual Channel USB 3.0 PCI-e adapters.**
- **USB 3.0 Active Fiber Optical Cables.**

are fully compliant with EU directive EU 2015/863 Restriction of use of certain hazardous substances in electrical & electronic equipment (RoHS).



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