

RoHS/REACH & CE/FCC 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 (REACH EC/1907/2006)
2. Lead-Free Production (EU 2015/863 – RoHS3)
3. CE/EMC: EN55032/2015/AC:2016-07, +EN 55035/2017, Directive 2014/30/EU
4. FCC: 47 CFR FCC Part 15, Class B

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	Substance	RoHS3 standard
Pb (Lead)	Lower than 1000 ppm	DEHP	Lower than 1000 ppm
Cd (Cadmium)	Lower than 100 ppm	BBP	Lower than 1000 ppm
Hg (Mercury)	Lower than 1000 ppm	DBP	Lower than 1000 ppm
Cr6+	Lower than 1000 ppm	DIBP	Lower than 1000 ppm
PBBs	Lower than 1000 ppm		
PBDEs	Lower than 1000 ppm		

Accordingly, Unibrain declares that the products:

- Fire-i™ board cameras.
- 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™ PCI, Fireboard800-e™ PCI-e V3.0 adapters (parts#: 1203, 1213, 1237, 1233).
- Fireboard800-e Pro™ Dual channel PCI-e adapter (part #1238).
- 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).

We also affirm that all our adapters fulfill REACH regulation of EC/1907/2006, i.e. the product does not contain SVHC, or if there is SVHC, the content is less than the 0.1% (wt/wt) as defined by REACH listed in ECHA website.

George Zachopoulos



CEO, Unibrain S.A.

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