

For Directive 2011/65/EC of the European Parliament and of the Council of 8 June 2011 on the restriction of use of certain hazardous substances in electrical and electronic equipment.

The directive 2011/65/EC defines six (6) substances which are to be restricted. The maximum concentration by weight for each substance is listed below.

Substance	Maximum Concentration <sup>1</sup>
Lead (Pb)	0.1% <sup>2</sup>
Mercury (Hg)	0.1%
Cadmium (Cd)	0.01%
Hexavalent Chromium (Cr VI)	0.1%
Polybrominated biphenyls (PBB)	0.1%
Polybrominated diphenyl ethers (PBDE)	0.1%

<sup>1</sup>Restricted substances and maximum concentration values tolerated by weight in homogeneous materials

<sup>2</sup>Exemption 6(a) Lead as an alloying element in steel for machining purposes and in galvanized steel containing up to 0.35 % lead by weight; Exemption 6(b) Lead as an alloying element in aluminum containing up to 0.4 % lead by weight; Exemption 6(c) Copper alloy containing up to 4 % lead by weight; and Exemption 7(c)-I Electrical and electronic components containing lead in a glass or ceramic other than dielectric ceramic in capacitors, e.g. piezoelectronic devices, or in a glass or ceramic matrix compound.

**Part Number:** Ultra-09 Heat Flux Sensor  
**RoHS2 Status:** Compliant

The RoHS Compliance of any product so designated is based upon evidence from the producer (manufacturer) that the part number is in compliance with the RoHS Directive. FluxTeq LLC has taken all reasonable steps to confirm producers' statements and other evidence regarding the absence of the restricted substances to support the manufacturers' claim of compliance. Based upon a review of the manufacturing records and technical information, this product, to the best of our knowledge, does not contain any of the restricted substances in quantities that exceed the limits, as specified above.

If you have a question in regards to the RoHS status of any product(s) please contact us at [info@FluxTeq.com](mailto:info@FluxTeq.com) or by phone at +1-540-257-3735