



PowerPhotonic

Declaration of Conformity

To whom it may concern:

Subject: RoHS
REACH
Conflict Materials

Powerphotonic products are fabricated from UV-fused silica, which may also be supplied with optical coatings

RoHS: Powerphotonic Ltd. hereby certifies that its products comply with the EC Directive 2011/65/EC on the Restriction of Hazardous Substances commonly known as RoHS II

Specifically, in homogenous substances, PowerPhotonic's optics contain <0.01% of Cadmium, and <0.1% of each Mercury (Hg), lead (Pb), hexavalent chromium (CR+), polybrominated biphenyls (PBBs), and polybrominated diphenyl ethers (PBDEs).

REACH: Powerphotonic Ltd. hereby certifies that its products and do not contain any Substance of Very High Concern (SVHC) currently on the candidate List above the threshold limit as defined by Article 33, or any substance restricted in Annex XVII of EU Regulation (EC) No. 1907/2006 on Registration, Evaluation, Authorisation, and Restriction of Chemicals (REACH)

Conflict Materials: Powerphotonic Ltd takes its responsibility as a global partner very seriously. We work with our supply chain to ensure that we maintain the policy of not supporting Conflict material suppliers, by confirming with them that their sources of raw materials, especially Tantalum, Tungsten, Tin and Gold, are not sourced from any Conflict Regions, such as Democratic Republic of Congo, or adjoining countries.

Product (p/n): All optical components manufactured by Powerphotonic Ltd

Certified by:

Jim Cardle
Operations Manager
10th November 2015