



Dear Valued Customer,

Re: European Union Directive (EU) 2015/863 Restriction of Hazardous Substances (RoHS) Declaration

Bridgelux, Inc. ("Bridgelux") declares that as of the Effective Date of this Declaration, the standard Bridgelux products listed in the table below that are manufactured by or on behalf of Bridgelux and shipped by Bridgelux or its authorized Distributors do not contain the six restricted substances (Lead, (Pb), Mercury (Hg), Cadmium (Cd), Hexavalent chromium (Cr6+), Polybrominated biphenyls (PBB), Polybrominated diphenyl ether (PBDE), Bis(2-Ethylhexyl) phthalate (DEHP), Benzyl butyl phthalate (BBP), Dibutyl phthalate (DBP), Diisobutyl phthalate (DIBP)) identified by Directive (EU) 2015/863 on the restriction of the use of certain hazardous substances in electrical and electronic equipment (RoHS) (as adopted by EU member states on June 4, 2015), in amounts above 0.1% or 1000 ppm (except for cadmium, which is limited to 0.01% or 100 ppm) by weight. This declaration is based on independent laboratory test reports and conformity declarations from our suppliers and is accurate to the best of our knowledge.

List of standard Bridgelux Products covered by this Declaration:	
Product Name	Part Number/Product Identification
SMD 3030	BXEM-AB CDEFG-H-IJ/BXEM-ABC-DEF-GH-IJ-K-L
SMD 2835	BXEN-ABC-DEF-GH-IJ-K-L
SMD 5050	BXEP-ABC-DEF-GHI-JK-LM-N
SMD 7070	BXER-ABC-DEF-GHI-JK-LM-N
SMD 4014	BXEW-ABC-DEF-GH-IJ-K-L

This Declaration supersedes any previous issue. Bridgelux accepts no duty to update this Declaration or to notify users of this Declaration of updates or changes to this Declaration. The user of this data is responsible for determining the applicability of this data to their specific use. Bridgelux shall not be liable for any damages, direct or indirect, consequential or otherwise, suffered by users and/or third parties as a result of the users and/or third parties reliance on information in this Declaration.

Effective Date: March 20, 2020

Frank Hu
Sr. Vice President, Global Quality