

Dear Valued Customer,

Re: HSF Statement for Bridgelux LED Chips

Bridgelux, Inc. ("Bridgelux") confirms that 'HSF' appearing on the chip product label conveys Hazardous Substance Free and signifies compliance to the following global hazard substances requirements.

- ✓ Directive (EU) 2015/863 on the restriction of the use of certain hazardous substances in electrical and electronic equipment (RoHS)
- ✓ REACH Regulation No. 1907/2006
- ✓ Halogens
- ✓ PFOS/PFOA

Part No. BXCD0942447-A4-L1 bridgelux RoHS/HSF 9*42mil(0.21*1.07mm)Blue Chip-A1				
	Min	Avg	Max	Std
PO(mW)	48.01	49.31	49.99	0.39
Wd(nm)	447.60	449.08	450.00	0.67
Vf(Volt)	2.81	2.83	2.85	0.01
Lot No. KK24035043085 Qty 7890 Bin No. DB2E0CLCAAL1 DateCode 191216TT			5ZA37	

This statement is based on independent laboratory test reports and conformity declarations from our suppliers and is accurate to the best of our knowledge.

This statement supersedes any previous issue. Bridgelux accepts no duty to update this statement or to notify users of this statement of updates or changes to this statement. 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 statement.

Effective Date: July 6, 2020

Frank Hu

Frank Hu Sr. Vice President, Global Quality