

August 2024

Re: Conformance to substance restrictions defined under Directive 2011/65/EU as amended by Directive 2015/863 on the restriction of the use of certain hazardous substances in electrical and electronic equipment (recast)

To Whom It May Concern:

Please be advised that, based on the statements certified to Leviton by our material suppliers, the following product(s) comply with the maximum concentration values tolerated, for the restricted substances noted, as identified in Annex II of the recast, and/or utilize valid exemptions as identified in Annex III of the recast:

8450

To the best of Leviton's knowledge, as of the date of this statement, none of these substances are generated during production:

Hexavalent chromium	<0.1%
Cadmium	<0.01%
Mercury	<0.1%
Lead	<0.1%
Polybrominated diphenyl ethers (PBDEs)	<0.1%
Polybrominated biphenyls (PBBs)	<0.1%
Bis(2-ethylhexyl) phthalate (DEHP)	<0.1%
Butyl benzyl phthalate (BBP)	<0.1%
Dibutyl phthalate (DBP)	<0.1%
Diisobutyl phthalate (DIBP)	<0.1%

Since we do not expect these substances to be present in excess of the established threshold limits, we do not specifically run any analysis on our raw materials or end product to measure for these materials.

If you have any further questions please let us know.

Leviton Manufacturing Co., Inc.

Mark J. Richards

Sr. Director, eCommerce & Technical Services, Supply Chain
201 North Service Road
Melville, NY. 11747.
Ph. 631.812.6907
Fax. 631.812.6762
RoHS@leviton.com

R. Michael Hariprashad

Compliance Specialist, e-Commerce
201 North Service Road
Melville, NY. 11747.
Ph. 631.812.6388
Fax. 631.812.6762
MHariprashad@leviton.com

Disclaimer: The information herein is believed to be accurate as of the above date. This document is only applicable to the laws, regulations and Leviton product(s) referenced herein. Leviton makes no express or implied representations or warranties regarding the information herein. This document shall become invalid if this document is altered or manipulated by anyone other than Leviton.