

RoHS Declaration of Compliance ShockWatch Tube Products

February 27, 2025

The RoHS Directive 2011/65/EU restricts the use of certain substances including lead, mercury, cadmium, hexavalent chromium, and halogenated flame retardants PBB and PBDE in electronic equipment. The Amendment to Annex II, dated March 31, 2015, additionally restricts the use of DEHP, BBP, DBP and DIBP in Electrical and electronic equipment and becomes effective July 22, 2019

ShockWatch Inc. DBA SpotSee represents that, to the best of its knowledge, each of the below listed part numbers of the ShockWatch Tube Products with all included components contains none or less than the RoHS limits stated below of the ten restricted substances and is in conformity with the RoHS Directive 2011/65/EU and new directive 2015/863.

Part Number	Description	Part Number	Description
22545	High G Tube - Type 45/45	32841	High G Clip: Single Tube - Type 35/45
32353	High G Mini Clip: Single Tube - Type 45/45		
22745	High G Tube - Type 40/65	32651	High G Clip: Single Tube - Type 45/65

This representation is based on vendor supplied analysis or material certifications, and/or on supplier declaration, and is not based on laboratory or other test results. See "Important Information and Disclaimer" below.

Restricted substances and maximum concentration values tolerated by weight in homogeneous materials are:

- Lead (0.1%)
- Mercury (0.1%)
- Cadmium (0.01%)
- Hexavalent chromium (0.1%)
- Polybrominated biphenyls (PBB) (0.1%)
- Polybrominated diphenylethers (PBDE) (0.1%)
- Bis(2-ethylhexyl) phthalate (DEHP) (0.1%)
- Butyl benzyl phthalate (BBP) (0.1%)
- Dibutyl phthalate (DPB) (0.1%)
- Diisobutyl phthalate (DIBP) (0.1%)

ShockWatch products are manufactured by or for ShockWatch Inc. DBA SpotSee and are marketed and sold as finished products ready for use by end-users. ShockWatch products are not marketed, sold, or intended for use as components.

SpotSee

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Quality System

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