



2021-02-25

## Declaration of RoHS Compliance

EU RoHS Directive (EU) 2015/863: Amendment to EU RoHS 2 Directive adding four specific phthalate substances that will become restricted above a specific threshold July 22, 2019. (Legal Reference: Directive (EU) 2015/863) [https://ec.europa.eu/environment/waste/rohs\\_eee/index\\_en.htm](https://ec.europa.eu/environment/waste/rohs_eee/index_en.htm) We hereby send you information related to EU RoHS (Restriction of Hazardous Substances) Directive ((EC) No. 2011/65/EU). In accordance with Article 4(1) of the RoHS directive, this communication applies to the below-referenced Product(s) included with this declaration.

E-Switch Inc. believes that the information it provides above is accurate. The provided information is based upon data obtained from ongoing due diligence concerning goods and materials provided by third party suppliers. E-Switch Inc. provides such information "AS IS", without any express or implied warranty of any kind. E-Switch Inc. reserves the right to update and modify this communication, as it believes necessary or appropriate.

Please do not hesitate to ask for further information from the relevant representative that provided you with this declaration.

**Part Number:** SV7 Series Product

**Declaration:** Substance(s) Present Above Threshold with Exemption

### Substance(s) Present Above Threshold with Exemption:

Part Number	Substance Name	CAS Number	Concentration	Exemption
SV7	Cadmium and cadmium compounds	N/A	12.000000000	8(b)-I - Cadmium and its compounds in electrical contacts used in: - circuit breakers; - thermal sensing controls; - thermal motor protectors (excluding hermetic thermal motor protectors); - AC switches rated at: - 6 A and more at 250 V AC and more; or - 12 A and more at 125 V AC and more; - DC switches rated at 20 A and more at 18 V DC and more; and - switches for use at voltage supply frequency $\geq$ 200 Hz
SV7	Lead and lead compounds	N/A	85.000000000	7(a) - Lead in high melting temperature type solders (i.e. lead-based alloys containing 85% by weight or more lead)
SV7	Lead and lead compounds	N/A	4.000000000	6(c) - Copper alloy containing up to 4% lead by weight

A handwritten signature in black ink, appearing to read "Gregg Christiansen". The signature is fluid and cursive, with the first name "Gregg" written in a larger, more prominent script than the last name "Christiansen".

**Gregg Christiansen**  
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