



**E-SWITCH®**

**REACH-SVHC STATEMENT**

**Company Name:** E-SWITCH

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**P/N: E-Switch Electro-mechanical Switches, All Series**

This letter is to confirm that the product(s) referenced above have been evaluated against Regulation (EC) 1907/2006 of the European Parliament, “**Registration, Evaluation, and Authorization of Chemicals (REACH.)**” The compliance status of the product is confirmed by the sections below.

**Article 33 of EU Regulation 1907/2006 (select one):**

- The article(s) referenced above, as well as any sub-articles\* contained within the article(s), to the best of our knowledge, DO NOT CONTAIN any of the 169 REACH SVHCs as updated by ECHA on June 20, 2016 (<http://echa.europa.eu/candidate-list-table>).**
- The article(s) referenced above have been evaluated for the presence of the 169 REACH SVHCs as updated BY ECHA on June 20, 2016. The article(s) and sub-articles\* contained within the article(s) MAY CONTAIN the following SVHCs in amounts no more than 1000ppm, as provided in the table on the following page. *(Table must be completed if this option is selected.)***

**\*:** If the article is an assembly or a subassembly, then the sub-articles are the components that make up the assembly or subassembly.

| SVHC Name | SVHC CAS # | Location of SVHC /<br>Sub Article Name<br>(if applicable) | Worst Case<br>Concentration<br>(ppm) of SVHC | Amount of SVHC<br>(grams)<br>(if available) |
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*Note: For Location, please enter the sub-article name. (For example, if some resistors in the product contain an SVHC no more than 1000 PPM, enter "resistor(s)" in this column.)*

The latest 169 substances subject to analysis per the REACH Regulation were **last updated on June 20, 2016**. Please refer to the following for the most current candidate list of substances:  
<http://echa.europa.eu/candidate-list-table>.

Additional information on the European Union's REACH regulation can be found here:  
<http://echa.europa.eu/regulations/reach>

Authorized Signature: \_\_\_\_\_  \_\_\_\_\_

Name:   Mark Lakedon  

Title:   Application Engineer   Date:   08/31/2016