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COMPLIANCE STATEMENT - REACH SVHC

This is to confirm that all parts supplied by the company, the detail items need to be confirmed have been evaluated against Regulation **(EC) 1907/2006** of the European Parliament, "**Registration, Evaluation, and Authorization of Chemicals (REACH)**", as interpreted by EU Court of Justice decision C-106/14 of 10 September 2015. Article 33 of EU Regulation 1907/2006:

Note that the REACH SVHC compliance status for each product/part number covers the following 3 options - (1) **Do not contain**, meaning the product/part number is not using any of the SVHC substances; (2) **Contain SVHCs of no more than 1000ppm**, meaning the product/part number contains some SVHCs but is compliant with the SVHC requirements for containing SVHCs of no more than 1000ppm in article*; and (3) **Contain SVHCs of more than 1000ppm**, meaning the product/part number contains SVHCs of more than 1000ppm in article*, which is not compliant with the requirements for SVHCs.

When a product/part number contains SVHCs of more than 1000ppm, further information such as the name of the SVHC substances will be provided as a minimum, and other optional fields such as the SVHC CAS #, Location of SVHC, Worst case SVHC concentration in ppm or weight would be provided if available, details item /PN need to be confirm.

*An Article is any item within a part or component of the product which during production is given a special shape, surface or design that determines its function to a greater degree than its chemical composition. An example of articles within an electronic component would be the leads of a through-hole capacitor.

For more information, please refer to Example 21 of the EU Chemicals Agency "Guidance for Requirements on Substances in Articles" (https://echa.europa.eu/documents/10162/23036412/articles_en.pdf/cc2e3f93-8391-4944-

Please note that the latest **240** substances subject to analysis per the REACH Regulation were last updated on **January 23, 2024**. 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:

<https://echa.europa.eu/regulations/reach/understanding-reach>