2026-11-24

The owner of Pasternack Enterprises, Fairview Microwave, L-com Global Connectivity, Milestek, Aiconics, Transtector, Polyphaser, ShowMe Cables, Integrated Network Cable, Integra Optics, and NavePoint.

EU REACH 1907/2006 - REACH list (02/2026): The Registration, Evaluation, Authorisation and Restriction of Chemicals (REACH) Regulation requires the identification of Substances of Very High Concern (SVHC) contained in articles above the threshold 0.1% w/w manufactured and marketed in the EU (Legal Reference EC 1907/2006). We hereby send you information related to REACH regulation (Regulation (EC) No. 1907/2006). In accordance with Article 33(1) of the REACH regulation, this communication applies to the below-referenced Product(s) included with this declaration. REACH candidate list of SVHC declarations include all substance names that were included up to that date of inclusion listed above. https://echa.europa.eu/candidate-list-table.

Infinite Electronics 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. Infinite Electronics provides such information "AS IS", without any express or implied warranty of any kind. Infinite Electronics reserves the right to update and modify this communication, as it believes necessary or appropriate.

Part Name: MPO no pins to MPO no pins, 8 Fiber, Type B, 40GB 50/125 OM4 MMF, OFNP Jacket, 5 Meter

Part Number: MPFF8OM4BP-5

Compliance Status: No Substance(s) Present Above Threshold

Please do not hesitate to ask for further information. If you have any questions about the content on this declaration, you can email us at infiniteelectronicsrequests@assentcompliance.com. If you need a new REACH declaration for another part or product, please create your request accordingly through this link https://request.assentcompliance.com/infiniteelectronicsinc/



Bruce Yolken
Senior Manager - Compliance
www.infiniteelectronics.com