DwyerOmega REACH Statement

Overview

The EU Directive on Registration, Evaluation, Authorization and Restriction of Chemicals (REACH) is a European Union regulation that addresses the production and use of chemical substances and their potential impacts on human health and the environment. The regulation also established the European Chemicals Agency (ECHA), which manages the technical, scientific, and administrative aspects of REACH. ECHA publishes the Candidate List of Substances of Very High Concern (SVHC) as a reference. This list is continually updated by ECHA. The current 2026 list contains 253 chemical substances.

Please follow this link for the most recent SVHC candidate list:
https://echa.europa.eu/candidate-list-table

Company Statement regarding REACH

DwyerOmega and its affiliated brands are global leaders in sensing, monitoring and control technologies. As such, DwyerOmega is committed to minimizing the environmental impact (including those impacted by REACH) associated with the manufacture of our products. To support these efforts, DwyerOmega partners with qualified third-party compliance service providers and suppliers directly to obtain material composition information and assess compliance with the EU REACH directive.

DwyerOmega supplies both articles and substances under REACH. DwyerOmega is not required to register its articles under REACH as the products that it exports are below the current tonnage requirements. DwyerOmega relies upon its suppliers for registration of any substances required by REACH or notification that Substances of Very High Concern (SVHC) are contained in the supplier provided materials or products. Under normal, reasonable, and customary conditions of use, DwyerOmega articles should not release any substances, including SVHC's.

Product users should review the applicability of REACH and other related environmental regulations based upon their individual requirements and product utilization.

This statement is based on information available to DwyerOmega as of the publication date. DwyerOmega reserves the right to revise this document as regulations, technical standards, and supply chain information continue to evolve.

DwyerOmega Global Product Compliance Department

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