

Avery Dennison ADvantage Mactac: Complete Compliance



Information on the REACH
Legislation is available [here](#).

Complying with REACH regulations

Legislation on the use of chemicals in the European Union (EU) was streamlined and improved on December 18, 2006. On that date, REACH legislation became law (Registration, Evaluation, Authorisation and restriction of Chemicals).

There is now a greater responsibility placed on industry to manage the risks that chemicals may pose to health and the environment. REACH applies to most common substances used in day-to-day life.

From the very beginning, Avery Dennison anticipated the likely impact of REACH on its manufacturing operations. A key priority was to ensure a smooth transition, complying with all relevant aspects of new regulations and avoiding any disruption to customer supplies.

As a downstream user of chemicals, Avery Dennison Mactac Europe collaborates closely with all suppliers to maintain REACH compliance. This includes ongoing monitoring of registrations for all substances in its product.

Avery Dennison notifies customers and the European Chemicals Agency (ECHA) if a substance of very high concern (SVHC) has been put on the REACH Candidate List and if it is present in one of its articles in concentrations above 0,1% (w/w). Avery Dennison also notifies customers who are purchasing these products, or who have already purchased them. Notifications take place every time additional chemicals are added to the list.

According to REACH article 33 we provide information to our customers on products containing Substances of Very High Concern (SVHC) (revision 14 June 2023) over a limit of 0.1% (w/w). If you have any questions, please contact your Avery Dennison representative.

Avery Dennison ADvantage: Complete Compliance is a global service initiative that helps customers navigate the complexities of regulatory, trade and customer compliance issues. Complete Compliance delivers training, tools and advice that guides customers through regulatory data and certifications to ensure products meet the compliance demands of specific applications.

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