

Regulation EC No. 1907/2006 concerning the Registration, Evaluation, Authorization and Restriction of Chemicals

REACH is a regulation applicable for the European Union. The regulation entered into force on June 1, 2008. It creates a new system for gathering information, assessing the risks of chemicals to human health and the environment, and authorizes or restricts the marketing and use of chemicals produced in or supplied to supply chain entities within the EU Member States.

There are three types of items covered by the REACH Regulation: substances, preparations (aka mixtures), and articles. For the products and services Crossbeam sells, the first two types (substances and preparations) are not used. Therefore, at this time, pre-registration is not required by Crossbeam. Crossbeam remains abreast of the regulation, and if registration becomes necessary, is positioned to complete the requirements in a timely manner.

Crossbeam's products fall within the definition of articles. Articles containing Substances of Very High Concern (SVHCs) in concentrations exceeding 0.1% by weight of the article trigger requirements, including notification to the European Chemicals Agency (ECHA) and to the end customer. Crossbeam has evaluated our products and contacted suppliers to assess the possibilities of the presence of any SVHCs in concentrations greater than 0.1% weight by weight its product. At this time there are no known SVHCs in Crossbeam's products exceeding the allowable limits. Crossbeam continues to monitor EU REACH SVHC list and all REACH requirements closely.

Crossbeam Suppliers are aware of their role in assisting Crossbeam to meet the EU REACH SVHC requirements. Crossbeam continuously monitors the REACH regulation. All products, new and existing products, follow the same process for assessing environmental product compliance.

ABOUT CROSSBEAM

We improve the sophisticated networks of enterprises, government agencies, and service providers by architecting platforms that are more adaptable, high-performing, reliable, and secure.

