



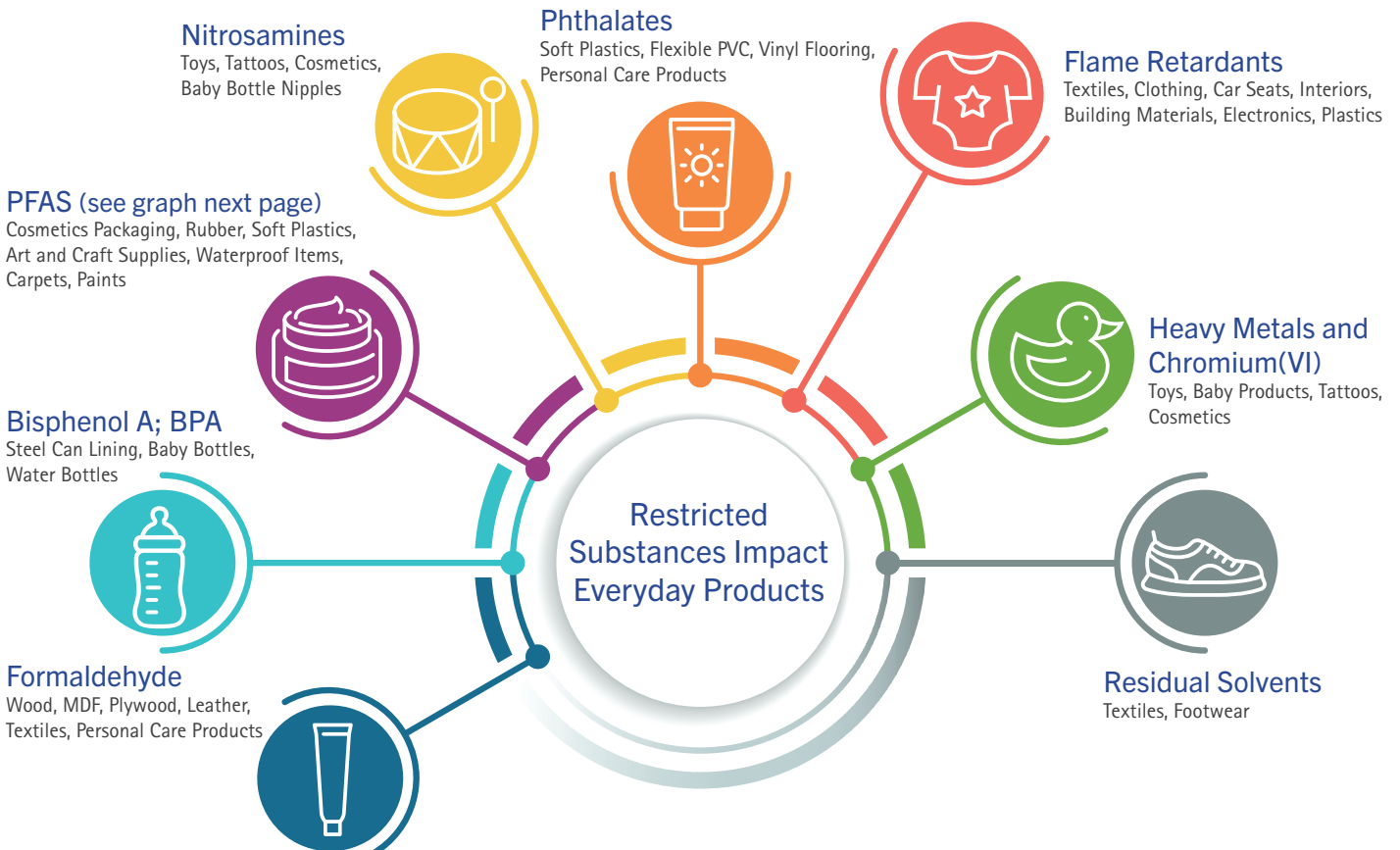
Chemical Analysis for Restricted Substances

Solutions for Complex Restrictions

Compliance management for restricted substances is a dynamic and rapidly changing environment driven by regulatory agencies, retailers, and consumer demand. Manufacturers are challenged with ensuring their chemistries, materials, processes, and finished products meet demand and limit impact on health and the environment. Being prepared is critical.

Preemptive and Customized Testing

As the list of restricted substances grows, testing demands customized methods to identify issues early. This is a complex issue that requires a strategic approach and a technical team with extensive knowledge of chemical substance usage and testing plans. For example, some chemicals (e.g. PFAS) can be removed from manufacturing processes, while others (e.g. phthalates) are ubiquitous.



Knowledgeable, Flexible Support

Eurofins EAG Laboratories supports clients with regulatory guidance, customized testing, and chemistry expertise. The team at EAG specializes in testing for representative compounds from restricted chemicals lists, such as the chemistries listed in the figure on the previous page.

EAG has validated methods for more than 200 specific chemicals that may be of regulatory or toxicological concern. These compounds are representative of those called out in legislation such as REACH, Prop 65, RoHS, CPSC, in addition to FDA, EPA, and MDR/EU directives.

EAG has developed partnerships with industrial consultants, who can offer expertise and recommendations to devise a client-specific risk management approach for their supply chain and product development. Together with these industry leaders, our team can propose a testing program that matches with our clients' risk-management program and budgetary constraints.

Once results are obtained, we can offer further perspective of the ramifications of a particular result in lieu of the most recent regulatory directives. We interpret and effectively communicate the data for solutions that make a difference to our clients' bottom line and business success.

Contact our team today for help with your testing needs. Visit [EurofinsEAG.com](https://www.EurofinsEAG.com).

