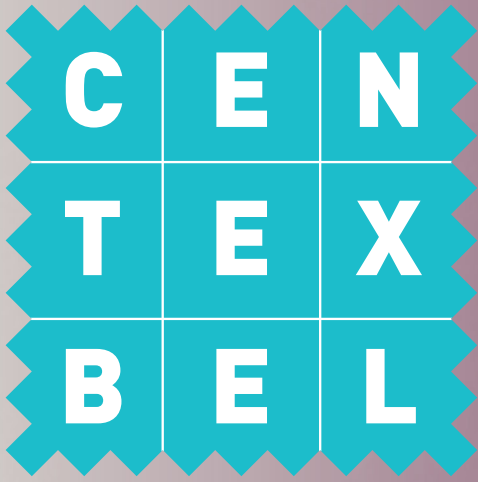




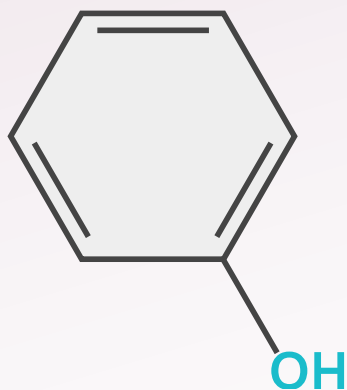
TOYS

Safety Assessment



Centexbel offers a Quick Test Package to assess the safety of toys, including

- The determination of chemical components (EN 71-3): our expertise in the chemical composition of textiles and chemical substances allows us to quickly detect and analyse the most common organic chemical components (EN 71-9,10 & 11)
- Burning behaviour tests (EN 71-2)
- Mechanical tests (EN 71-1) on toys
- Laundry tests on children's and baby's articles



For the purpose of adopting specific limit values for chemicals used in toys, the Commission Directive (EU) 2017/774 of 3 May 2017 amends Appendix C to Annex II to Directive 2009/48/EC of the European Parliament and of the Council on the safety of toys, as regards phenol.

Specialized Services for Product Safety

Ensuring the safety of toys goes beyond meeting the requirements of the Toy Safety Directive. The industry must also comply with broader legal frameworks such as REACH and RoHS, which restrict the use of hazardous substances like cadmium, azo colorants, phthalates, benzene, and phenol.

REACH Test Package

Centexbel offers a comprehensive test package to detect Substances of Very High Concern (SVHC) as defined by REACH, helping you guarantee compliance and consumer safety.

Technological Consultancy

When non-conformities arise, our experts step in. We provide problem-solving support and guide you toward effective solutions to ensure your products meet all regulatory standards.

Conformity with the Toy Safety Directive

Centexbel assists in performing risk analyses for specific toys and in drafting or updating your technical documentation to demonstrate compliance with the directive.

Training

We organize targeted training sessions for your staff involved in toy purchasing and technical file preparation, ensuring your team is fully equipped to manage compliance requirements.



STANDARD 100

Centexbel – Your Trusted OEKO-TEX® Certification Partner

Centexbel is an officially recognized OEKO-TEX® certification body, helping you demonstrate the highest standards of product safety and sustainability. Products certified under OEKO-TEX® Standard 100 meet stringent requirements and automatically comply with all European regulations concerning hazardous substances.

Good to know:

An OEKO-TEX® Standard 100 certificate can significantly reduce the need for multiple chemical tests required by the Toy Safety Directive—saving you time and resources while ensuring full compliance.

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