

Commission Directive (EU) 2017/774 of 3 May 2017 amending, for the purpose of adopting specific limit values for chemicals used in toys, 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 (Text with EEA relevance)

- Article 1 In Appendix C to Annex II to Directive 2009/48/EC, the...
Article 2 (1) Member States shall adopt and publish, by 4 November...
Article 3 This Directive shall enter into force on the twentieth day...
Article 4 This Directive is addressed to the Member States.
Signature

Status: EU Directives are being published on this site to aid cross referencing from UK legislation. After IP completion day (31 December 2020 11pm) no further amendments will be applied to this version.

- (1) [OJ L 170, 30.6.2009, p. 1.](#)
- (2) Regulation (EC) No 1272/2008 of the European Parliament and of the Council of 16 December 2008 on classification, labelling and packaging of substances and mixtures, amending and repealing Directives 67/548/EEC and 1999/45/EC, and amending Regulation (EC) No 1907/2006 ([OJ L 353, 31.12.2008, p. 1](#)).
- (3) E. Edmonds (2013) Occurrence of Phenol and Formaldehyde in Toys. Report commissioned by Toy Industries of Europe, p. 4.
- (4) See footnote 3, pp. 5 and 8.
- (5) Danish Environmental Protection Agency (EPA) (2003) Survey of chemical substances in consumer products Survey no. 32 — 2003. Emission and evaluation of chemical substances from selected electrical and electronic products, p. 47. <http://eng.mst.dk/media/mst/69115/32.pdf>
- (6) Danish EPA (2004) Mapping of Chemical Substances in Consumer Products nr. 46, 2004. Release of chemical substances from tents and tunnels for children. <http://eng.mst.dk/media/mst/69127/46.pdf>
- (7) Bundesinstitut für Risikobewertung (2009) Limit values for phenol in food-contact articles and toys are to be updated. Opinion No 038/2009, 18 August 2009. http://www.bfr.bund.de/cm/349/limit_values_for_phenol_in_food_contact_articles_and_toys_are_to_be_updated.pdf
- (8) Voedsel en Waren Autoriteit (2004) Market Surveillances on Toy Safety. Report nr. ND04o063/01. https://www.nvwa.nl/binaries/nvwa/documenten/communicatie/inspectieresultaten/consument/2016m/market-surveillances-on-toy-safety/ND04o063-01_speelgoed.pdf
- (9) Suortti T (1990) Determination of phenol in poly(vinyl chloride). *J Chromatogr.* 1990 May 16; 507:417-20. <http://www.ncbi.nlm.nih.gov/pubmed/2380304>
- (10) CEN TC 52 (2002) Final report of the work of CEN/TC 52/WG 9 — Risk assessment. Contract BC/CEN/97/29.1.1. August 2002, p. 85.
- (11) Scientific Committee on Health and Environmental Risks (SCHER), Opinion on ‘CEN’s response to the opinion of the CSTEE on the assessment of CEN report on the risk assessment of organic chemicals in toys’, adopted on 29 May 2007, pp. 8 and 9.
- (12) European Food Safety Authority (EFSA), Scientific Opinion on the toxicological evaluation of phenol, *EFSA Journal* 2013;11(4):3189 [44 pp]. <http://www.efsa.europa.eu/en/efsajournal/pub/3189.htm>