Question for written answer E-000085/2021 to the Commission **Rule 138** 

**Cindy Franssen (PPE)** 

Subject: Phthalates in toys on the European market

Regulation (EC) No 1907/2006 (REACH)¹ imposes strict limits on the presence of phthalates in toys and childcare products. Nevertheless, toys that do not meet these requirements continue to be detected in the EU2. According to a report by the European Chemicals Agency in 2018, 19.7% and 10.4% of toys examined under the different entries did not comply with the limits for phthalates<sup>3</sup>.

Regulation (EU) 2019/10204 is intended to strengthen market surveillance of non-food products, including for REACH compliance. The provisions providing for the establishment of a Union Product Compliance Network entered into force on 1 January 2021<sup>5</sup>.

- Does the Commission have any recent figures on the presence of phthalates in toys on the European market?
- What specific steps has the Commission taken to pave the way for the proper functioning of the Union network?
- 3. Given the fact that the deadline of 1 January 2021 has now passed, is this network fully active? If not, which Member States are not yet participating in this network?

Regulation (EC) No 1907/2006 of the European Parliament and of the Council of 18 December 2006 concerning the Registration, Evaluation, Authorisation and Restriction of Chemicals (REACH).

https://ec.europa.eu/consumers/consumers\_safety/safety\_products/rapex/alerts/event=main.immediatly PublishedNotifications&id=10002589&Ing=en; https://ec.europa.eu/consumers/consumers safety/safety products/rapex/alerts/event=main.immediatlyPublis hedNotifications&id=10002651&Ing=en

https://echa.europa.eu/documents/10162/13577/ref 4 report en.pdf/b53f5cd9-64a4-c120-1953e9e176b9c282

Regulation (EU) 2019/1020 of the European Parliament and of the Council of 20 June 2019 on market surveillance and compliance of products and amending Directive 2004/42/EC and Regulations (EC) No 765/2008 and (EU) No 305/2011.

Pursuant to Article 44 of the Regulation.