NEWSLETTER

Update of US State Regulations on PFAS Relating to Children's and Juvenile Products

Per- and Polyfluoroalkyl Substances (PFAS) refers to a class of more than 4,000 chemical compounds that have been used since the 1940s for a wide range of consumer and industrial products, providing grease and water-resistance properties to them. PFAS, however, is also referred to as "forever chemicals", meaning that when they contaminate soil or groundwater, they do **not easily break down or degrade into a less harmful chemical form.**

Nevertheless, despite these concerns, PFAS is currently still not regulated as hazardous substances by the US federal government, so there is no national regulation to control them, and therefore the industry can only follow the individual state regulations for ensuring compliance of their products with the latest requirements. In this connection, the following table summarizes the status quo of the PFAS control in various states relating to the Children's or Juvenile products.

State Regulations:

BESTC

State	Regulation	Products	Requirement	Effective Date
California	Assembly Bill 652	Consumer products	Ban juvenile product that	2023-07-01
		designed for children	contains "regulated PFAS	
		under 12	chemicals" (≥ 100 ppm in	
			total organic fluorine)	
Colorado	General Assembly HB22-1345	Juvenile products	Ban juvenile product that	2024-01-01
			contains intentionally added	
			PFAS chemicals	
Oregon	Toxic-Free Kids Act			
Vermont	Chemicals Of High Concern In		Chemicals of High Concern	
	Children's Products Rule	Children's products	to Children (CHCC) reporting	Current
Washington	Reporting for Children's Safe]		
	Products Act			

References:

https://leginfo.legislature.ca.gov/faces/billTextClient.xhtml?bill_id=202120220AB652

https://leg.colorado.gov/bills/hb22-1345

https://www.oregon.gov/oha/ph/healthyenvironments/healthyneighborhoods/toxicsubstances/pages/toxic-free-kids.aspx

https://www.healthvermont.gov/sites/default/files/documents/pdf/Env_CDP_chemicals_high_concern_childrens_products_rule.pdf https://www.chemicalspolicy.org/downloads/WA_CSPA.pdf

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