

OS 2.2.2 Pilot project on classification of mixtures including detergents and cleaning products

Forum - 45

9 November 2023

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Prologue

"Tiered approach for hazard classification of mixtures"

- O. Collect all available information for hazard classification
- 1. Classify based on the information on the mixture itself
- 2. Classify based on information on similar tested mixtures
- 3. Classify by applying the **other available classification method** on the available information (e.g. summation/additivity)

In addition: consider to use Weight of Evidence Determination and/or Expert Judgement in case criteria are not directly applicable to the available information



- → Subject: hazard classification of mixtures with use of classification methods "beyond" standard summation / additivity methods ("specific classification approaches")
- → A ECHA Enforcement Forum pilot project: focus on compliance checks and enforcement
- → Pilot poject operational in 2022/2023
- → 10 concrete inspection cases on mixture classification based on "specific classification approaches" analysed / discussed / solved
- → Interaction with CLP experts from COM, ECHA, and MS-CA
- → Approach: link the legislation & guidance from CLP and from GHS for enforcement purposes



- → WG's key findings on enforcement of mixture classification:
 - are compiled in a Guide for Inspectors on enforcement of hazard classification of mixtures
 - Guide includes also **example cases** for enforcement of mixture classification

 identified the needs for further clarification within a next version of the ECHA Guidance on the Application of CLP Criteria (e.g. more clarity on the tiered approach)



Follow-up actions:

→ Important to align the Guide for Inspectors with the text of the revised CLP

- → Disseminate the Guide to inspectors and train the inspectors
- → Publish the Guide / share with industry
- → Conduct a workshop with Accredited Stakeholders on the findings / conclusion of the Pilot Project and on the Guide for Inspectors



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