

ECHA's perspectives on the introduction of the new hazard classes into CLP

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Outline

- ECHA mission and role
 - past, present, future
- Guidance development
- ECHA expectations from
 - ✓ MSCAs
 - ✓ Industry
 - ✓ Academia





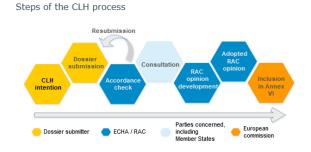
ECHA's mission

- Ensure safe use and sustainable management of chemicals
- Knowledge hub, most comprehensive chemicals database in the world
 - REACH, **CLP**, BPR, PIC, POPs, WFD, DWD
- Administrative, technical, scientific and regulatory support on chemicals
- Request for COM support on Chemicals Strategy for Sustainability (CSS)



ECHA and **CLP**

- Manage the CLP Regulation (Classification, Labelling and Packaging, (EC) No 1272/2008) since 2008
- Ensure high quality, CLP compliant information on C&L
- Advise MSCAs and support opinion-making for harmonised classification and labelling (CLH)
- Support COM decision-making



ECHA ECHA and CSS: 2021-2022

- CLP introduction of new hazard classes (PBTs, PMTs) only
- Preparation for "landing" of updated CLP Regulation
 - internal processes, experts team, anticipated issues, gaps, guidance needs, pesticide/ biocides, other admin activities
- Provide technical, scientific and regulatory support to COM
 - E.g. on regulatory interfaces (synergies/ overlaps), # substances from REACH database, drafting/ commenting opinion papers, workshop participation, CARACAL, review legal text, criteria, etc.

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ECHA and CSS: 2023-2024

- Refine internal practices, prepare pilot cases
- Update templates, identify resource & expertise needs
- Plan training activities (internal & external)
- Engage and consult with relevant Stakeholders
 - COM, MSs, Industry, Academia, general public
- Develop Guidance on the application of the new hazard
 CLP criteria on PBTs and PMTs



New CLP Guidance development

- Drafting has started early 2023
- Interactions with key Stakeholders
- Consultation with ECHA's PBT EG (~ 05/2023)
- Consultation with Partner Expert Group (~09/2023)
- Consultation with ECHA's RAC and CARACAL (2024)
- Publishing envisaged approximately for 06/2024



ECHA and CSS: After 2024

- Manage CLH process for new hazard classes
- Liaise with MSs to ensure proposals of high quality and regulatory added value (prioritisation)
- Facilitate RAC opinion making/ producing robust proposals for harmonised classification and labelling
- Support COM after opinion adoption
- Possibility to draft CLH proposals
- Participate in discussions in UN GHS
- Update Guidance based on accumulated experience and potential scientific developments



ECHA's expectations...1

MSCAs

- engage with ECHA early on, e.g. on groups or in any other complex issue
- continue to prioritise substances to provide added regulatory value
- contribute with scientific expertise, e.g. in ECHA's EGs
- deliver high quality CLH opinions



ECHA's expectations...2

Industry

- generate high quality, reliable and relevant data
- provide timely feedback and inputs via the available means and platforms
- continue active engagement and constructive commenting
- self-classify for substances that meet criteria in interim period



ECHA's expectations...2

Academia

- familiarise and factor in your work relevant regulatory considerations and caveats
- highlight data gaps, provide expert opinions
- proceed to the identification and monitoring of relevant substances
- assist in the development of relevant prioritisation schemes and lists for regulatory action
- assist market transition by providing safer chemical alternatives
- develop more sensitive analytical and other types of methods



Key links

- ECHA website
- Press release on the new hazard classes legal proposal
- Chemicals Strategy for Sustainability
- CLP Regulation
- CLP Guidance
- Adopted RAC opinions
- REACH R11 Guidance (under update)





Thank you!

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