

Evaluation: lessons learnt 2013 Ninth Stakeholders' Day 21 May 2014

Rupert Simon European Chemicals Agency



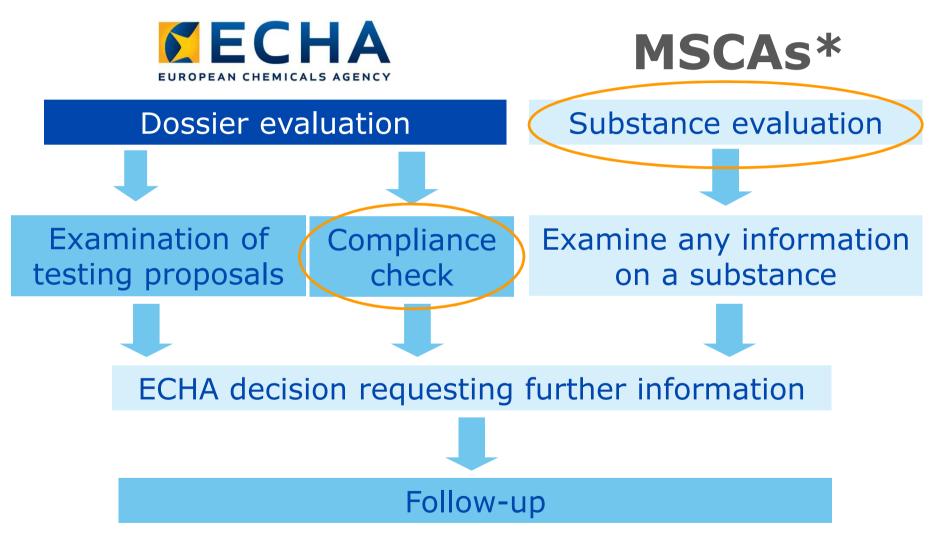
#### **Evaluation 2013 – what was new?**

#### Outline

- New procedural aspects in 2013
- Substance evaluation
  - Status
  - Interaction with Member State competent authorities
- Dossier evaluation
- Recommendations
  - Interaction with ECHA
  - Adaptations
- More information



#### **Evaluation Processes**



\* MSCA = Member State Competent Authority





## New procedural aspects in 2013

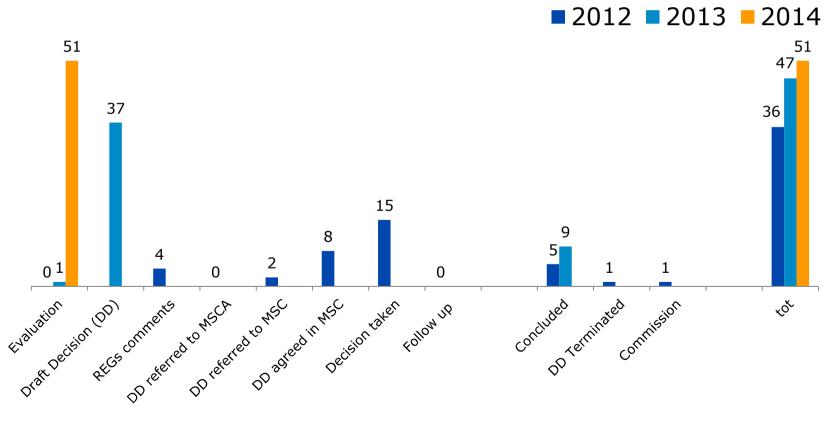
- Substance evaluation
  - Community rolling action plan (CoRAP) 2014
  - First ECHA decisions taken
- Dossier evaluation
  - Compliance check 5% target reached for 2010 dossiers
  - More checks on chemical safety reports
  - ECHA decisions taken on testing proposals
  - Decision follow-up and enforcement





#### **REACH Evaluation** Substance evaluation

#### **Status of cases - 2012-2014**







#### **Community rolling action plan 2014-16**

- **CoRAP** update published 26 March 2016:
  - 2012: 36 substances
  - 2013: 47 substances
  - 2014: 51 substances (50 entries)
  - 2015: 48 substances (plan)
  - 2016: 21 substances (plan)
- <u>http://echa.europa.eu/information-on-</u> <u>chemicals/evaluation/community-rolling-action-plan/corap-</u> <u>table</u>





#### **Interaction with the Member State**

- Agreement seeking starts before a draft decision is sent
- One contact point for registrants
- Leaflet on Substance evaluation under REACH – Tips for registrants and downstream uses
- Interaction between the evaluating Member State and the registrants under substance evaluation – recommendations

http://echa.europa.eu/regulations/re ach/evaluation/substance-evaluation



The Inclusion of a substance in the CoRAP does not necessarily mean that the substance causes risks to human health or the environment. It does however STEP 1: CHECK IF YOUR SUBSTANCE IS IN THE UPDATED CORAP

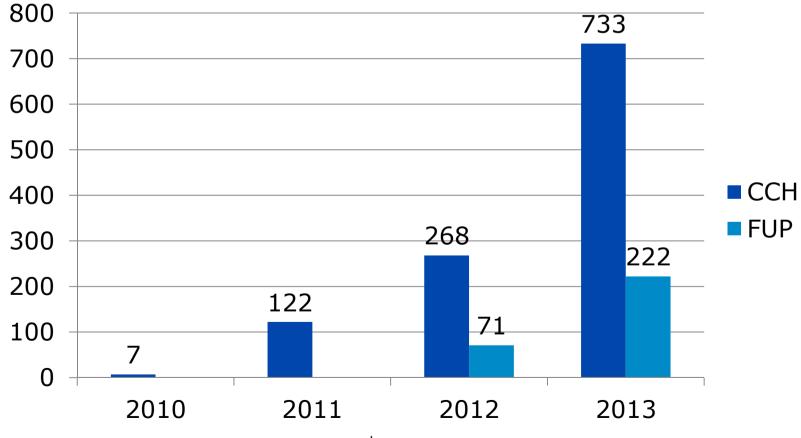




#### **REACH Evaluation Compliance check (CCH)**

\* 989 - 5.0% 1130 - 5.7% 19772 - 100%

#### Checking 5.7 % of the registration dossiers for compliance<sup>\*</sup>

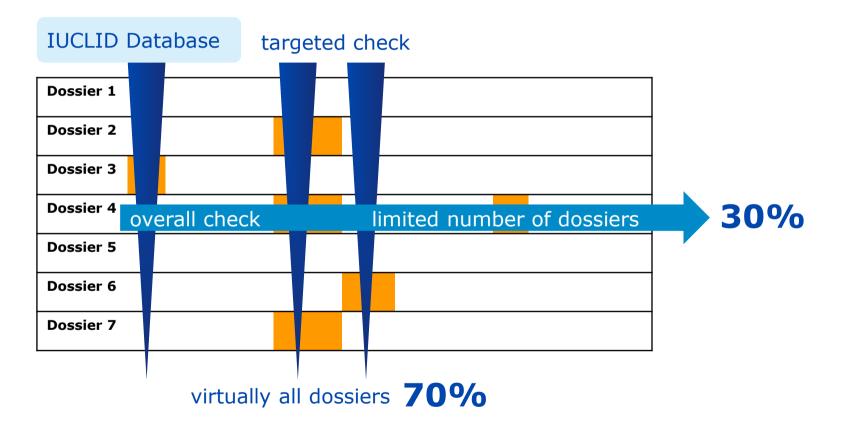


echa.europa.eu





#### **Dossier selection for evaluation**







## **Positive trends in 2013:**

# Upon (draft) decision, registrants updated dossiers, and



- Improved adaptation justifications
  - Read-across and other predictions<sup>1)</sup>
- Individual registrants joining SIEFs
  - Sharing data
  - Elimination of unnecessary (animal) testing

1) e.g.: (Quantitative) Structure Activity Relationship - (Q)SAR





#### Accepted grouping approaches

- Provided a clear and robust endpoint-specific read-across hypothesis,
- supported and justified the hypothesis with reliable scientific information,
- included all the supporting information in the dossier, and
- assessed the differences in composition between source and target substances

## **Recommendations to (future) registrants**

- Integrate REACH compliance in your quality management system
- be proactive and keep your dossier up-to-date
- substantiate your reasoning when adapting the standard testing regime





## **Further recommendations**

- The chemical safety report should reflect the actual uses and risks
- Watch the REACH-IT inbox, so you can react immediately when you receive an ECHA communication









## What if you get a draft decision?

Remember:

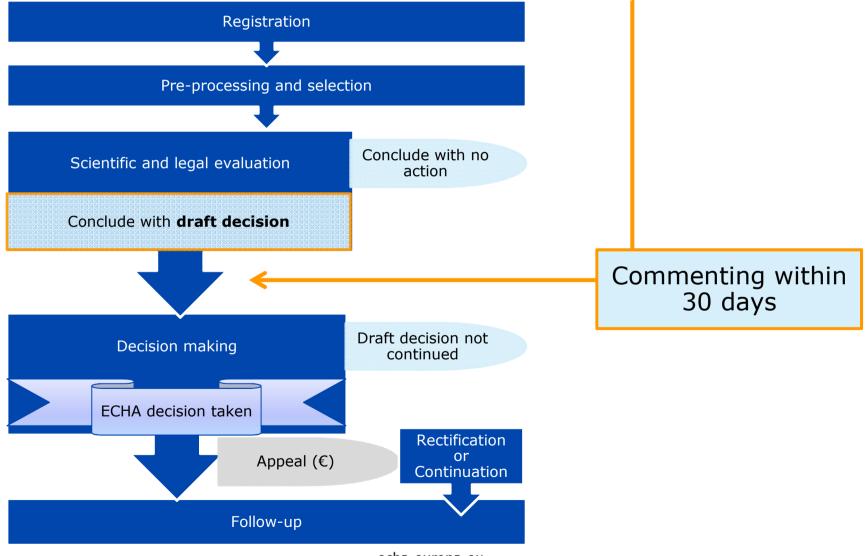


ECHA takes regulatory action to help you and your customers use chemical substances safely.





#### **Registrant's part before a decision is taken**







# React when receiving the draft decision



- You have 30 days to give your views
- Keep talking in the substance information exchange forum (SIEF)
  - You may be able to bring your dossier into compliance and avoid a decision
  - Room for manoeuvre and timing gets tighter as the decision-making process rolls on



#### **Adaptations**

# Use the available resources:

- REACH Guidance
- Read-across indicative example
- Practical Guide 6
- Annual Evaluation Report

#### 

Evaluation under REACH Progress Report 2013

Knowing more, getting safer To make Europe healthier, safer and more prosperous, we want to know more about the chemicals we use. This is how we gather, check and share the knowledge, and how we can do even better.





ACT NOW!

Practical guide 6:

and categories

AECI

How to report read-across

Guidance on

information requirements and chemical safety assessment Chapter R.5: Adaptation of information requirements







## Adapt according to REACH rules

- Explain <u>your</u> rationale behind the adaptation intention
- ECHA will help you to pinpoint remaining uncertainties







## The Annual Evaluation Report:

http://echa.europa.eu/regulations/reach/evaluation

# Contains recommendations, for example:

- PBT/vPvB<sup>1</sup> assessment
- Deriving No Effect Level
- Exposure scenarios
- Exposure assessment

PBT = Persistent, Bio-accumulative and Toxic
vPvB = very Persistent and very Bio-accumulative

#### 

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Knowing more, getting safer 'o make Europe healthier, safer and more prosperous, we want to now more about the chemicals we use. This is how we gather, check and share the knowledge, and how we can do even better.





# Interesting projections of the second second

reflect mean actual uses and raises of datases. RE a with scientific parameters and parameter





#### Take home messages

- Regularly check your REACH-IT inbox and react to ECHA's communications
- Speak as a SIEF with one voice
- You are on track continue the journey
- Integrate compliance in you quality system
- Use factual evidence for your positions
- Use the information provided on ECHA's website

#### **Questions?**

Ask your national helpdesk:

http://echa.europa.eu/support/helpdesks/ national-helpdesks



#### Thank you

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