

# What happens next with your registration

REACH 2018 Stakeholders' Day

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What comes after registration...





### **Dissemination**



- Your dossier is published on ECHA's website
  - Aim: all dossiers published by end of 2018
  - Information claimed confidential removed until validity of the claim is assessed

#### Tips

- Use dissemination preview tool to verify what is published
- Practical advice: Dissemination and confidentiality manual echa.europa.eu/manuals

#### Confidentiality claims

- We will assess the claims this will run over several years
- Additional information may be requested by ECHA
- You may ask ECHA to review a negative decision



#### **SME** status



- If you are an SME, your status will be verified
  - Systematic check
  - This will run over several years
  - If you are an Only Representative: size of the non-EU company counts
  - Companies are contacted via REACH-IT



#### Tips

- Upload documentary evidence in REACH-IT before submitting your registration
- Keep your contact details up-to-date in REACH-IT
- Check your account regularly: you may have requests from ECHA



### Retrospective checks



- Your dossier may be checked retrospectively for completeness
  - Enhanced completeness check introduced in 2016
  - Dossiers rarely updated are targeted for retrospective checks to ensure level playing field
  - First campaigns focused on dossiers with 'on-going' studies not updated for a long time
  - Registrants were able to fulfil information requirements, e.g. provide a missing study
  - Some registration decisions were revoked (3 out of 39)





## **Enforcement by national authorities**



- Project in 2019 (reporting in 2020)
- All EU countries foreseen to participate
- Scope:
  - Registration obligations after the last deadline in cooperation with customs authorities
  - This includes verification of strictly controlled conditions applicable to substances registered as intermediates





**REACH** is not over after May 2018

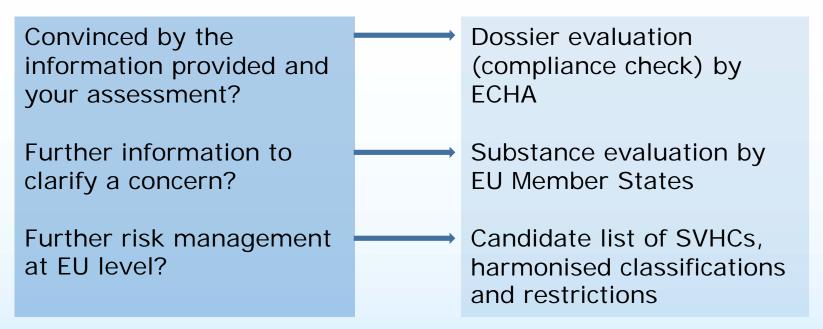




## The beginning of a journey



- Your registration dossier is proof of safe use
  - You know the properties of your substances
  - Your clients are informed about how to use them safely
- Authorities look at your registration





## Keep your dossier up-to-date



- Updating is a legal obligation
- Proof that you take your responsibilities seriously
- Ensure that you and the authorities assess safe use based on up-to-date and reliable data
- Obligation to all!
- The reality:
  - 67% of all dossiers have never been updated
  - Lead dossiers better off: over 50% updated
  - Dossiers submitted individually even more problematic: 80% never been updated

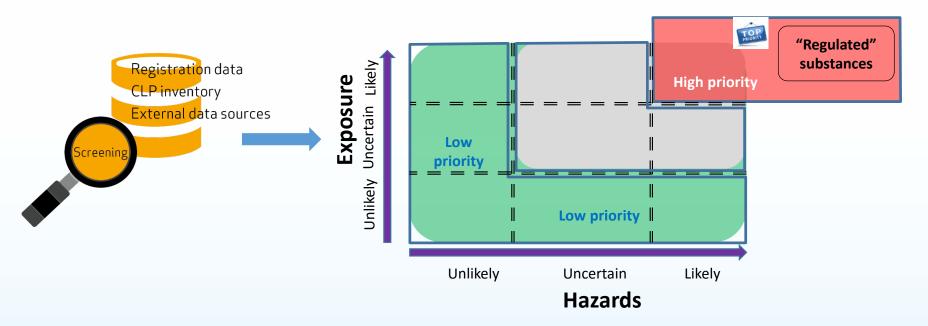




#### Follow authorities' work



 All dossiers screened and prioritised for further assessment by authorities: evaluation or risk management

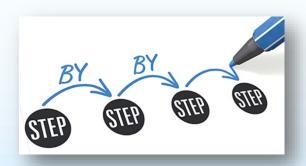




## Compliance check



- Your dossier may be prioritised if ECHA is not convinced by the information provided
- You normally get a chance to update your dossier before formal process starts
  - Substances potentially picked for compliance check published on our website:
     echa.europa.eu/regulations/reach/evaluation/compliance-checks
  - Stay informed through our Weekly news
- Recommendations in annual Evaluation reports: <u>echa.europa.eu/evaluation</u>







#### Recommendations

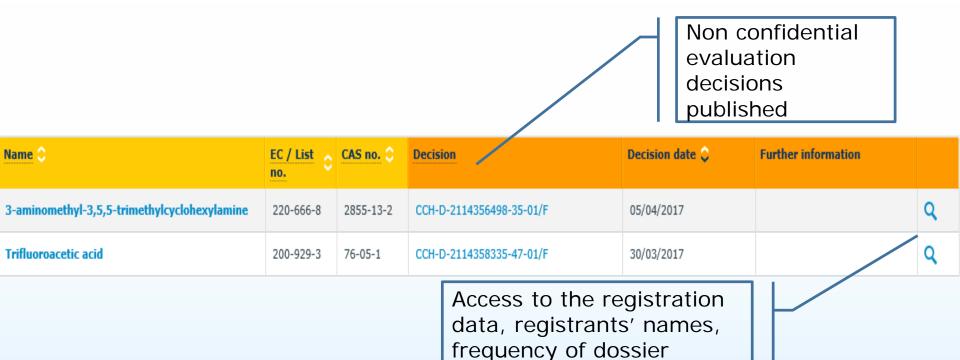
- Update new information without undue delay
  - Changes in company status, substance composition, tonnages, uses and properties
- Make sure you plan for dossier updates
  - Keep the 'SIEF' alive: not a legal obligation after 2018 but needed for data and cost sharing
  - Ensure your SIEF agreements cover future costs:
    - New information may need to be generated, e.g. after a request from ECHA
    - Costs must be shared by all members of the joint registration – based on their data requirements obligations



## Compliance of your dossier is visible to all



 Compliance and quality give confidence to the public that substances can be used safely



echa.europa.eu/reach-2018

updates



### Substances on authorities' radar



- Substance evaluation and risk management
- Focus on substances that matter
  - Higher-tonnage registrations with important data gaps and with exposure potential
- Common screening in cooperation with Member States
  - Most suitable route to address concern is identified
- Short-listed substances
  - Letter sent to each registrant concerned, with advice and an update deadline before formal process starts
  - Webinar organised for more advice



### **Keep up-to-date: PACT**



- Public activities coordination tool: echa.europa.eu/pact
- Find out: nature of our concern (CMR, PBT...), ongoing activities, authority in charge and outcome

Name 🗘	EC/List O	CAS Number 💠	Authority 🗘	Activity •	Latest opposite the control of the c	Scope 0	Outcome 😗 🗘	
1,1'-(isopropylidene)bis[3,5-dibromo-4-(2,3-dibromopropoxy)be nzene]	244-617-5	21850-44-2	Germany	Hazard assessment	05/01/2018	PBT	Substance evaluation under development	Details
Disodium octaborate	234-541-0	12008-41-2 12280- 03-4	Sweden	RMOA	05/01/2018	CMR	Appropriate to initiate regulatory risk management action	Details
Methylcyclohexane	203-624-3	108-87-2	Finland	Hazard assessment	09/11/2017	РВТ	According to authority's assessment NOT PBT/vPvB	Details



## What else to expect?





#### **REACH review**



- Report expected by March 2018
- ECHA's input to the Commission on registration
  - Dossier quality is a concern
    - → Consider means for ensuring dossier updates
    - → Compliance checks of high tonnage dossiers must continue to ensure that objectives of safe use are met
  - Dissemination
    - → Effective and powerful tool
    - → We will continue to improve and make information available
    - → Reward for good dossiers: confidence to the public









- Ongoing review will clarify existing REACH requirements for nanoforms of substances
- Commission proposal currently being discussed by Member States in REACH Committee
- Changes not expected to enter into application until January 2020
- We will develop guidance to ensure sufficient support for industry in fulfilling the requirements



## 1-10 tonnes information requirements and polymers



- Studies done by the Commission:
  - Chemical safety report requested for CMR substances in the 1-10 tonnes range
  - Increasing information requirements for substances in the 1-10 tonnes range
  - Registering polymers of concern
- Studies show benefits are higher than costs
- Further assessment needed on economic impact on industry, especially SMEs



#### **UK** withdrawal from the EU



- Prepare for withdrawal date: 30 March 2019
- UK-based registrants obliged to register under REACH, subsequently subject to UK law
- All registrants (within EU-27/EEA and UK) will be affected in various ways
- See details and follow developments on ECHA's website:

<u>echa.europa.eu/uk-withdrawal-</u> <u>from-the-eu</u>



















#### Take home



- Registration is not over by May 2018
- You need to update your dossier this is the law, and also the proof that you take safe use of chemicals seriously
- Make sure you have a structure in place to handle updates
- Legislation evolves: outcome of the REACH review is around the corner



## Thank you

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