

#### Agenda point 8.2

#### Forum's finalised projects during 2018

Forum-31 Open session 14 November 2018

Forum for Exchange of Information on Enforcement



# **Summary of the projects**

- REF-5 on ext SDS/ES/RMM/OC
- Pilot projects
  - On-line sales
  - PIC

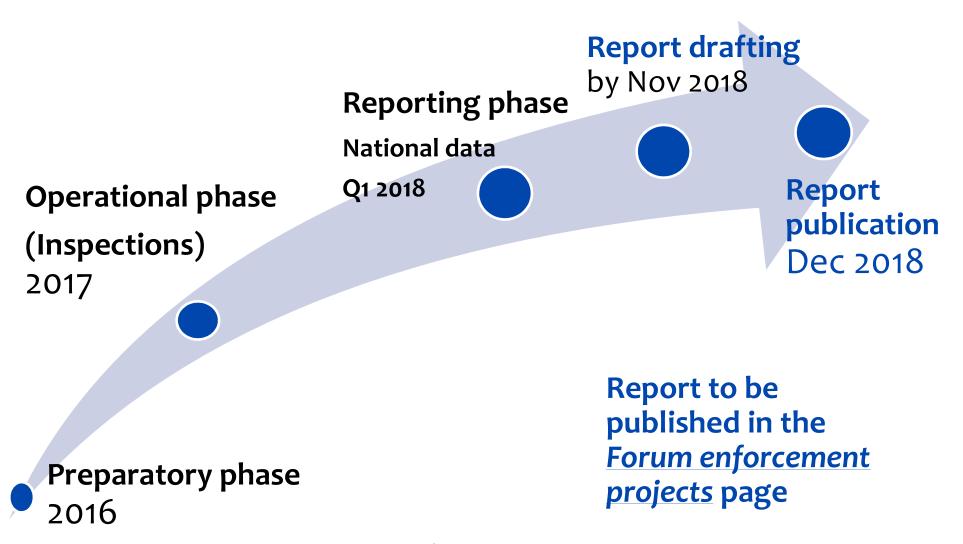


#### **REACH-EN-FORCE (REF) - 5**

on Extended Safety Data Sheets (ext SDS), exposure scenarios (ES), risk management measures (RMM) and operational conditions (OCs)









# **Scope of REF-5**

- Consistency of ext SDS with the chemical safety report (CSR)
- Communication in the supply chain (SDS and Exposure scenarios (ES))
- Implementation of risk management measures (RMM) and operational conditions (OC) at workplaces
- Duty holder's internal control routines
- Registered hazardous substances >10 ton/year



# **Duty holders targeted**

First level suppliers	Suppliers	Users
<ul> <li>Importers</li> <li>Manufacturers</li> <li>Re-importer</li> <li>Only Representatives</li> </ul>	<ul> <li>Formulators</li> <li>Refillers</li> <li>Distributors</li> </ul>	<ul> <li>Professional use</li> <li>Industrial use</li> </ul>



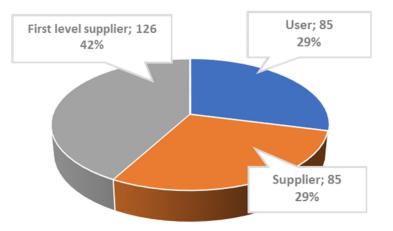
# Main Results 1/4

- 29 participating countries
- 898 companies inspected
- 1435 substances/SDS checked
  - 375 different substances
- 71% SMEs
- Cooperation with labour (325) and environmental (115) inspectors ("User" inspections)



# Main Results 2/4

- 163 (18%) companies had at least one noncompliance
- 243 substances with at least one noncompliance
- Substances most reported with noncompliance



Substance	No. of non-compliance / No. controls
Styrene	16/36 (44%)
Ethanol	10/68 (15%)
Acetone	8/39 (21%)
Methanol	8/24 (33%)
Xylene	7/30 (23%)
Formaldehyde	7/38 (18%)
Sulphuric Acid	7/62 (11%)
Aluminium sulphate	7/19 (37%)
Hydrogen chloride	5/49 (10%)
Zinc oxide	5/11 (45%)
Rosin	5/9 (56%)



# Main Results 3/4

## • First level suppliers

General low (3-10%) non-compliance in relation to obligations to provide information on workers and environmental protection in the ext SDS

#### Suppliers

General low (1-9%) non-compliance in relation to the communication duties up/downstream

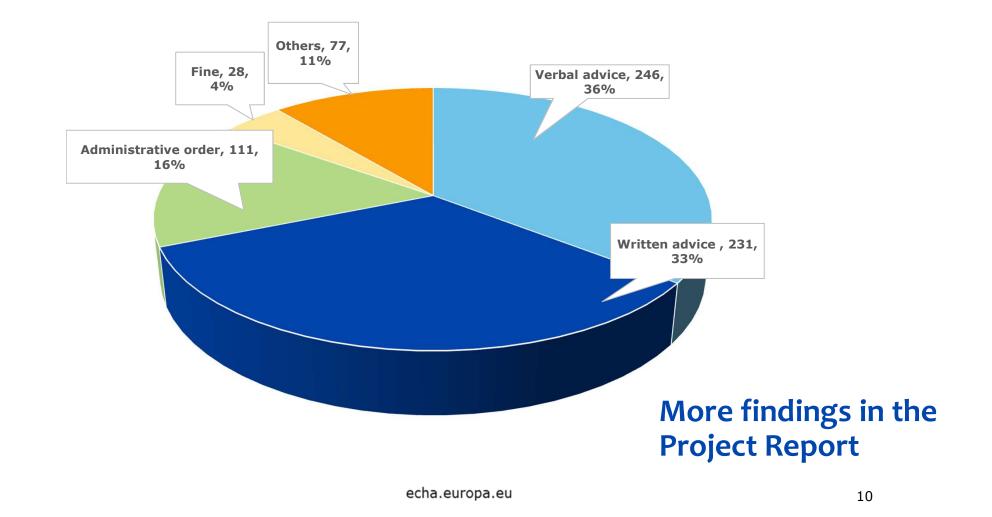
#### • Users

General low (2 and 10%) non-compliance in relation to communication of safe use information to the workers/representatives





#### Distribution of enforcement measures







- Systems in place for transfer and communication of safe use information within the supply chain
- Consistency between CSR/Ext SDS
- Low quality information in the supply chain
   -> Intention of CSA/CSR concept not attained (yet)



# Recommendations

## To Industry

- Registrants: Propose more functional risk management measures as part of the CSR and the corresponding ES in the SDS;
- Ensure that registration dossiers and associated CSR and the extended SDS are kept updated;
- Downstream users: continue working in the communication up the supply chain, by providing feedback to the suppliers on incorrect/inappropriate information in the extended SDS received;
- Use the available tools (e.g. the ones generated by Exchange Network on Exposure Scenarios (ENES)) to help improving the quality of the ES/extended SDS [REACH review Action 3]

# Forum pilot project on CLP focusing on control of internet sales

#### MECHA

Final report on the Forum Pilot Project on CLP focusing on control of internet sales Reporting period: January - October 2017





# **Objectives and timelines**

#### **Objectives**

- Enforcing the requirements of Article 48(2) of CLP by checking the compliance of advertisements of hazardous chemical mixtures offered for sale on the internet
- Harmonising approach and collecting experience for inspectors
- Raising awareness amongst dutyholders

#### Timelines

- Inspections: January August 2017
- Reporting: September 2017 February 2018



- 15 countries participated in the project. **1314** inspections were completed by 14 countries
- the main type of mixtures checked according to their use were household (37.7%), construction (16.7%) and motor (14%) products
- the largest type of suppliers were professional suppliers 97.1%
- high rate of non-compliance was found (82.4%) with Article 48(2) of CLP
  - No information was provided on hazard statements and/or supplementary statements in 83.3% of noncompliant cases
- Final Report is available on ECHA's website



# Types of actions initiated against the company/supplier

Type of action	Amount
Verbal advices	124
Written advices	460
Administrative orders	184
(in majority order to bring the information in the	
advertisement in compliance was issued),	
Fines	280
Criminal compliance or handing over to the public	4
prosecutor	
Other legal actions	24
Follow up activities were still on-going (status on 31	321
August 2017)	



#### **Recommendation to industry**

Industry and trade associations could develop common strategies to clarify what is a lawful sale on the internet. For this purpose, a collection of positive examples could also be compiled by industry and distributed to associations for the information of the companies concerned.

#### **Suggestions for ASOs:**

- develop guidance/strategies to clarify what is a lawful sale on the internet
  - please check ECHA <u>Q&A 0273</u> clarifies the obligation related to Article 48(2) of CLP
- send proposals of the issues that could be discussed by Forum/NEAs regarding the internet sales



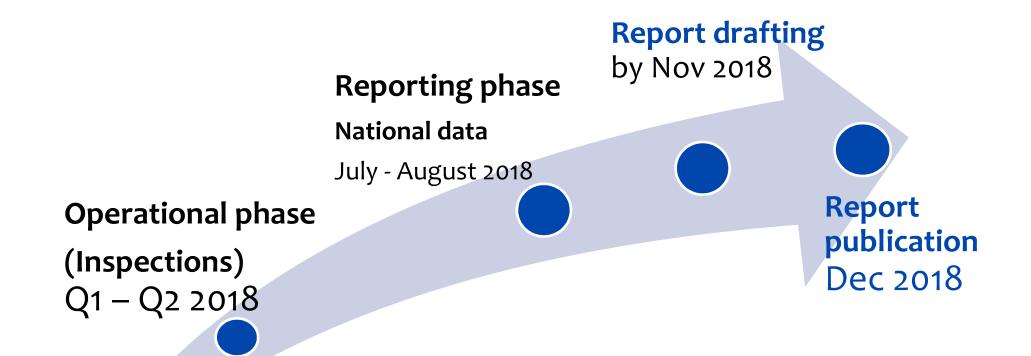
Based on the high rate of non-compliance observed in the results of the project the Forum at the Forum-30 plenary meeting agreed to:

 start the Forum REACH-EN-FORCE 8 project on the `Enforcement of CLP and REACH duties related to substances and mixtures sold on-line'

# **Forum Pilot Project on the control of** PIC



**Project timeline** 





Report to be published in the Forum enforcement projects page



# **Scope of PIC pilot project**

- PIC exporters (role under REACH or not)
- All substances of Annex I and V of PIC
- Other substances exported
- Excluded:
  - Imports/Importers
  - "Substances in Articles"



# **ECHA** Legal obligations checked

Article	Description
8	Export notifications forwarded to Parties and other countries
14	Obligations in relation to export of chemicals other than export notification
15 (2)	Export of chemicals as listed on Annex V is prohibited
17	Information to accompany exported chemicals (Packaging and labelling, SDS and language)
Annex I	Chemicals subject to export notification, chemicals qualifying for PIC notification and chemicals subject to PIC procedure
Annex II	Information required in the export notification pursuant Article 8
Annex V	Chemicals and articles subject to export ban





- 13 participating countries
- 296 inspections (per substance)
- 3 optional modules
- □ Module A (290 inspections)
  - No export notification/no exemption: 17 cases
  - ▶ No Reference Identification Number (RIN): 3 cases
  - ➤ No valid RIN during export period: 12 cases
  - 2 substances of Annex V (banned): both compliant with 15(2)





## □ Module B (147 inspections)

Non-compliance with Article 17

- Related to packaging provisions (CLP): 2 cases
- ★ Related to labelling provisions (CLP): 6 cases
- **×** Related to SDS provisions (REACH): 7 cases
- ▶ Related to the language provision (17(4)): 16 cases

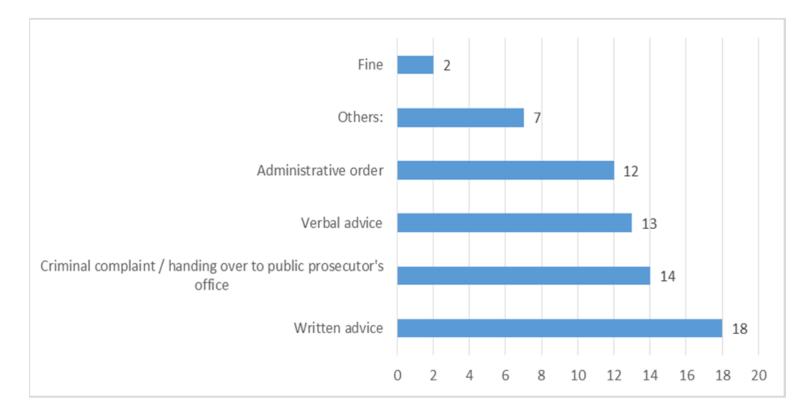
# □ Module C (97 inspections)

- ▶ Non-compliance with Article 8 PIC: 3 cases
- Export notification (RIN in box 44) not checked (Art 19(1) PIC): 43 cases
- **×** Box 44 not filled in correctly: 4 cases





#### Distribution of enforcement measures



#### More findings in Project Report





- Clarification that PIC Article 17 duties are to be complied by companies exporting any substances, not only the ones included in Annex I or V of PIC
- Awareness raising on obligations of exporting companies
- Practical experience with PIC enforcement
- No unique customs code is available for substances of Annex I and V of PIC





# **To Industry**

- Continue (and improve) the compliance with PIC and also CLP and REACH obligations in relation to exported substances
- Companies exporting hazardous substances, not only the ones included in Annex I and V of PIC, should be aware of their PIC-related duties under Article 17 PIC.

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