

# Classification and Labelling - looking ahead to 2015

Ninth Stakeholders' Day

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## Red diamonds replace orange squares



From 1 June 2015, the CLP rules apply for substances and mixtures



New pictograms will appear with new labels



(Re)classify your mixtures timely



## (Re)classifying mixtures



Reclassification deserves attention, may not always be straightforward



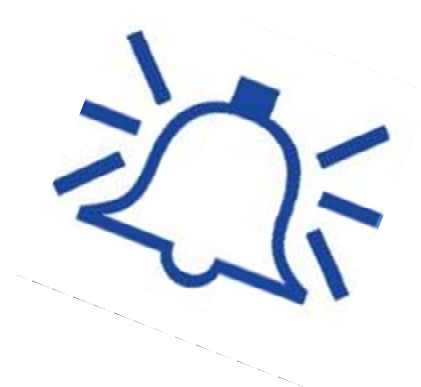
- Basically, same rules apply
- Criteria may have changed
- Use of bridging principles



## Awareness among SMEs



- Very large amount of mixtures
- Many SMEs are affected
- Awareness is important



- EU Commission and ECHA start campaign
- Address organisations that support SMEs
- Event on 16 September to exchange ideas

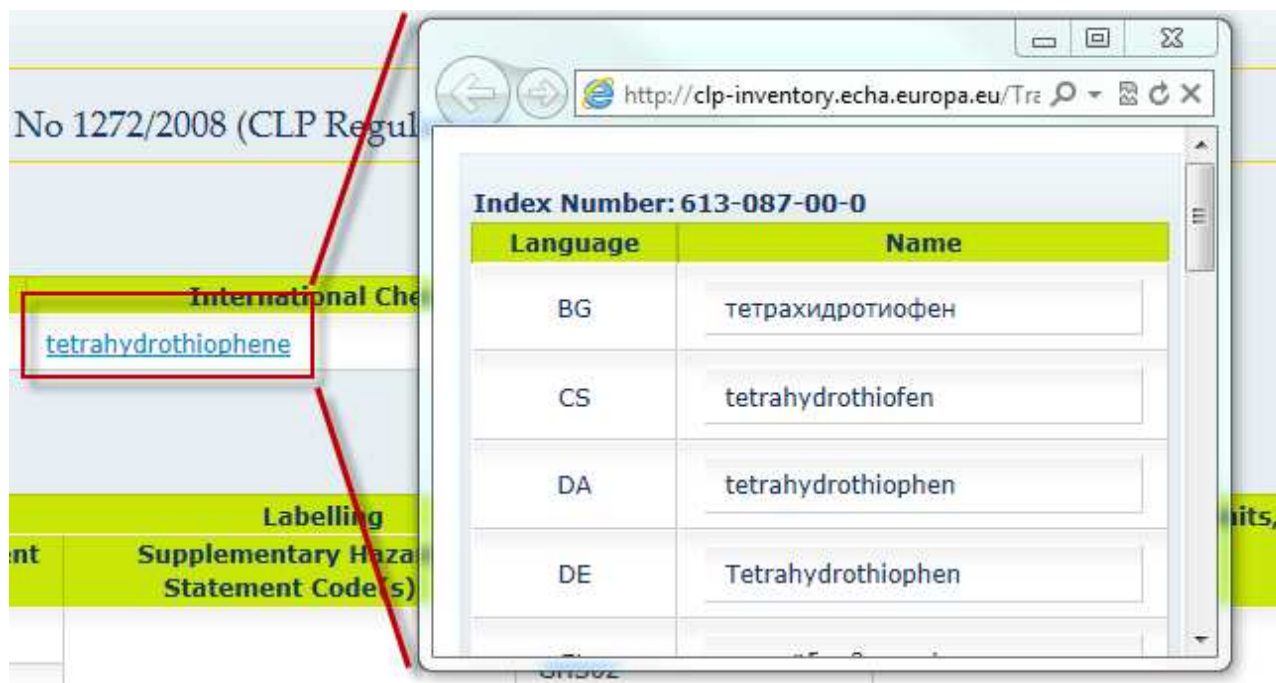
# C&L Inventory and Platform

Recent developments



## Recent changes, new features

- 6.1 million notifications, 115 000 substances
- Translated names for substances in Annex VI



The screenshot shows a web browser window displaying the CLP Inventory page for substance index number 613-087-00-0. The browser address bar shows the URL: <http://clp-inventory.echa.europa.eu/Tr>. The page content includes a table with the following data:

Language	Name
BG	тетрагидротиофен
CS	tetrahydrothiofen
DA	tetrahydrothiophen
DE	Tetrahydrothiophen

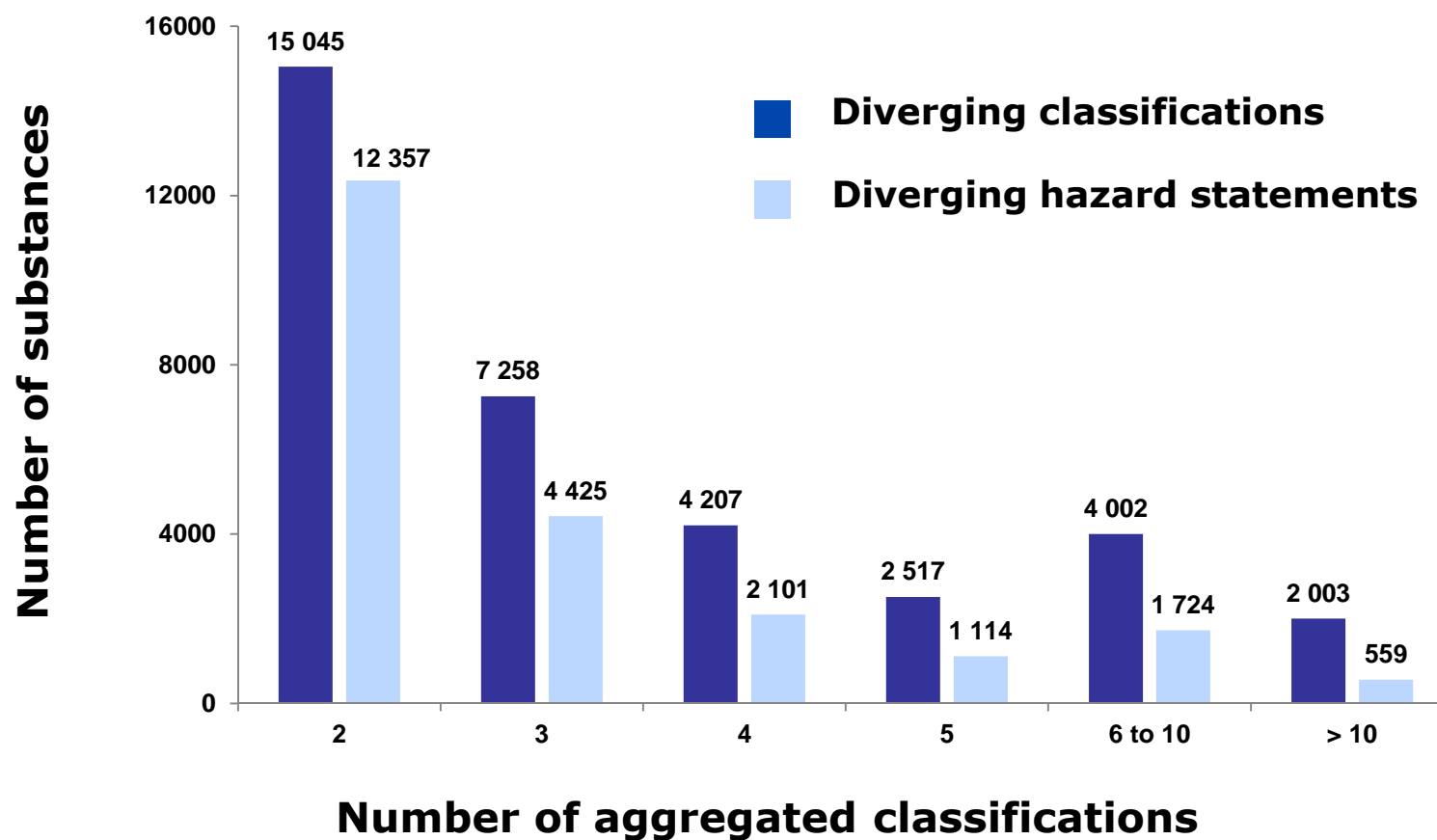
In the background, a table entry for 'tetrahydrothiophene' is visible under the 'International Chemical Names' section. A red box highlights the name 'tetrahydrothiophene' in the background table, and a red line connects it to the corresponding row in the foreground table.

## More features

- Affected organs
- Multiple numerical identifiers
- State or form
- In planning: SEVESO III classification

Classification			Classification affected by Impurities / Additives	Additional Notified Information	Number of Notified Information
Hazard Class and Category Code(s)	Hazard Statement Code(s)	Hazard Statement Code(s)	✓	<a href="#">State/Form</a> <a href="#">CAS Numbers</a> <a href="#">IUPAC Names</a>	
Aquatic Acute 1	H400				
Aquatic Chronic 1	H410	H410			
Pyr. Sol. 1	H250	H250			
Water-react. 1	H260	H260			
Aquatic Acute 1	H400				
Aquatic Chronic 1	H410 (heart, nervous, sight, lungs, testes) (digesti...	H410 (More additional text can be presented in here in cas...			

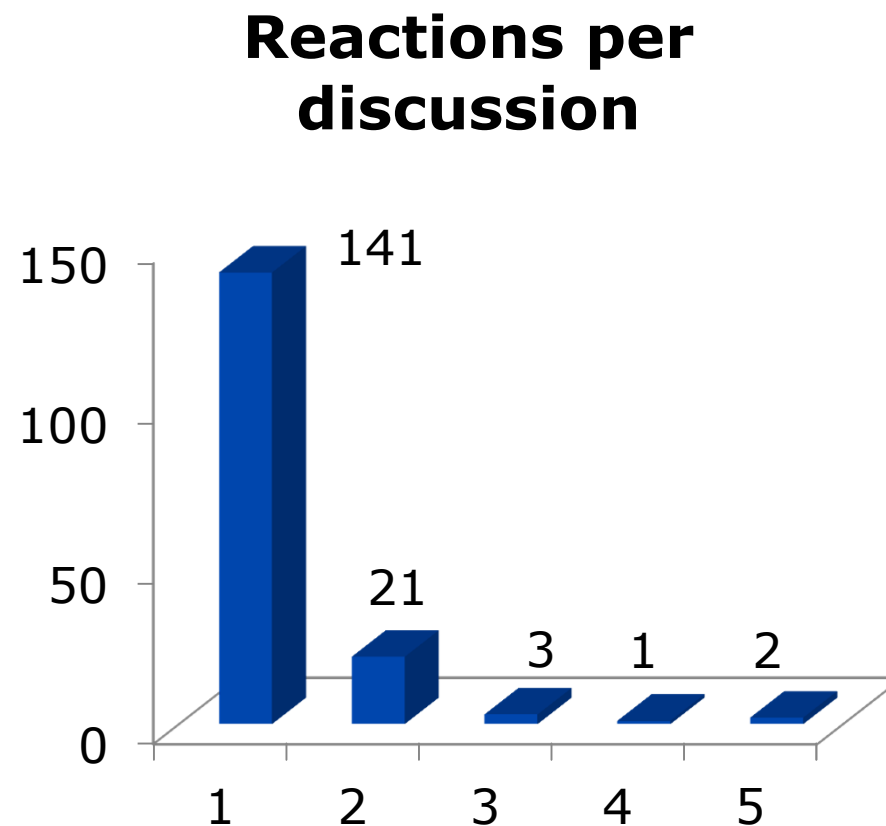
# How does industry classify?





## More convergence of classifications

- Provides clarity
  - General public
  - Downstream users
- Platform shows little activity
  - Now 168 discussions ongoing, about 30 000 possible.



## Update your notification



- Use the C&L Platform
- Agree on the classification
- Update your notifications
- Six easy steps in REACH-IT



Home > Online dossier creation > C&L notification > Dossier selection

- Company
- Pre-registration
- Pre-SIEF
- Online dossiers
- Data sharing information
- Registration / notification
- Joint submission
- Classification and Labelling
- Application for Authorisation
- Message box
- Downstream user report
- User account
- Inventories
- Legal entity change
- Invoices
- Search

You have selected to work with C&L notification dossier.

You have three possibilities to create an online dossier in REACH-IT:

- Create a new dossier
- Continue/finish the creation of a dossier
- Update a completed submission ?

[Cancel](#)

**General information**

Dossier name: 233-135-0  
 C&L notification type: C&L notification for a substance not listed in Annex VI to CLP.  
 Substance type: Mono-constituent substance

**Substance identity**

EC number	CAS number	IUPAC name
233-135-0	10043-01-3	aluminium sulphate

**C&L already present in the inventory**

Harmonised C&L ?

Select	Classification		Pictogram	Signal word	Labelling		SCL	M-Factor	Note
	Hazard category	Hazard statement code			Hazard statement code	Suppl. Hazard statement code			
No Records Found									

Registered C&L ?

Select	Classification		Pictogram	Signal word	Labelling		SCL	M-Factor
	Hazard category	Hazard statement code			Hazard statement code	Suppl. Hazard statement code		
No Records Found								

Notified C&L ?

Select	Classification		Pictogram	Signal word	Labelling		SCL	M-Factor
	Hazard category	Hazard statement code			Hazard statement code	Suppl. Hazard statement code		
No Records Found								

- I selected one of the proposed C&L and I agree with it
- I want to notify a different C&L

Pay attention to (re)classify your mixtures

Exchange ideas to raise awareness  
on 16 September in Brussels

Agree on the classification,  
use the C&L Platform



# Thank you

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