

IT tools for C&L notification

ECHA's Fourth Stakeholders' Day
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Key issues

- 1- What happened since last stakeholders' day ?
- 2- Up-coming tools
- 3- Forecasts... and notifications “reality”

The confirmed challenges

- Deadline : 3 January 2011 !
- Millions of C&L notifications
- Amount of data requested per notification
- Quality of data
- Various profiles of notifiers with different needs

IT tools currently available

- Tools to prepare your C&L notification:
 - IUCLID 5.2
 - XML format for Bulk file creation
 - Excel tool for bulk file creation
 - Excel tool for creation of a group outside REACH-IT

http://echa.europa.eu/clp_en.asp

- REACH-IT 2.0 – the submission tool:
 - Bulk submission
 - Submission on behalf of a group of MI



C&L notification with IUCLID 5

- Notification **created in IUCLID 5.2**
 - Template = “**CLP notification**”
 - IUCLID 5 notification then **submitted via REACH-IT**

Labelling

Signal word

Hazard pictogram

GHS01: exploding bomb

Hazard Pictogram  Code GHS01: exploding bomb

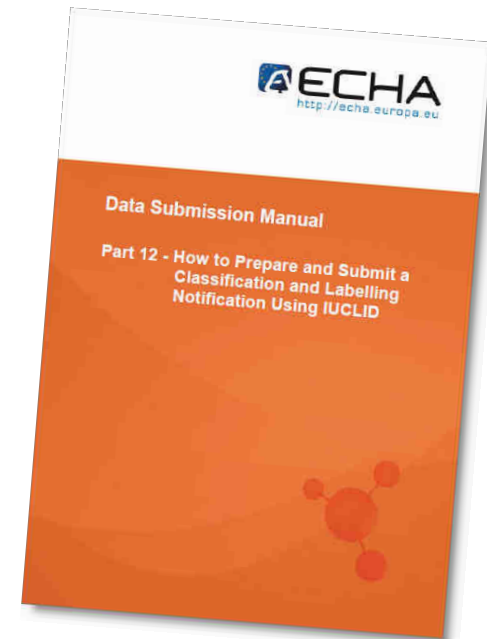
Hazard statements

H201: Explosive; mass explosion hazard.

Hazard statement H201: Explosive; mass explosion hazard.

Additional text

Precautionary statements



Bulk submission

- Objective: submit in one shot many notifications
- **XML file** submitted via REACH-IT
- **Excel tool** for data creation and transfer to XML

Classification: C&L4		Substance:	Ad
	Is the substance classified?	Internal Id	Classification selection
Not classified	No	1	Not classified
C&L1	Yes	2	C&L1
C&L2	Yes	3	C&L2
C&L3	Yes	4	C&L3
C&L4	Yes	5	C&L4

```
<?xml version="1.0" encoding="UTF-8"?>
<BulkCLNotification schemaVersion="1.0" creationDate="2010-04-19T00:00:00Z" creationApplication="ECHA Bulk XML Creator v1.0" xmlns="http://echa.europa.eu/schemas/cInNotification" xmlns:cti="http://echa.europa.eu/schemas/contactInfo" xmlns:xs="http://www.w3.org/2001/XMLSchema-instance" http://echa.europa.eu/schemas/cInNotification C:\BOULOT~1\C&Amp;L\Q3-TechFUP\01-C&Amp;L~1\Q2-Bulk\Q2-Proposal\100212-Bulk10\CLNotification.xsd">
  <ContactPersons>
  </ContactPersons>
  <Substances>
    <Substance substanceInternalID="1">
      <MonoConstituentSubstance>
        <Identification>
          <ECNumber>204-454-2</ECNumber>
          <CASNumber>121-20-0</CASNumber>
          <DegreeOfPurity unit="% (w/w)">
            <LowValue precision="equalOrGreaterThan">56</LowValue>
            <HighValue precision="equalOrLessThan">57</HighValue>
          </DegreeOfPurity>
        </Identification>
        <ContactPerson idref="1005"/>
      </MonoConstituentSubstance>
      <ClassificationAndLabelling>
        <Classified>
          <State form="1342">pas beau</State>
          <Classification>
            <PhysicalHazards>
              <Explosives>
                <Classification category="7005" hazardStatement="7269"/>
              </Explosives>
              <FlammableGases>
                <Classification category="7007" hazardStatement="7270"/>
              </FlammableGases>
              <FlammableAerosols>
                <Classification category="7009" hazardStatement="7272"/>
              </FlammableAerosols>
              <OxidizingGases>
                <Classification category="7011" hazardStatement="7287"/>
              </OxidizingGases>
              <GasesUnderPressure>
                <Classification category="7014" hazardStatement="7291"/>
              </GasesUnderPressure>
              <FlammableLiquids>
```

an error message.



Group of Manufacturers/Importers

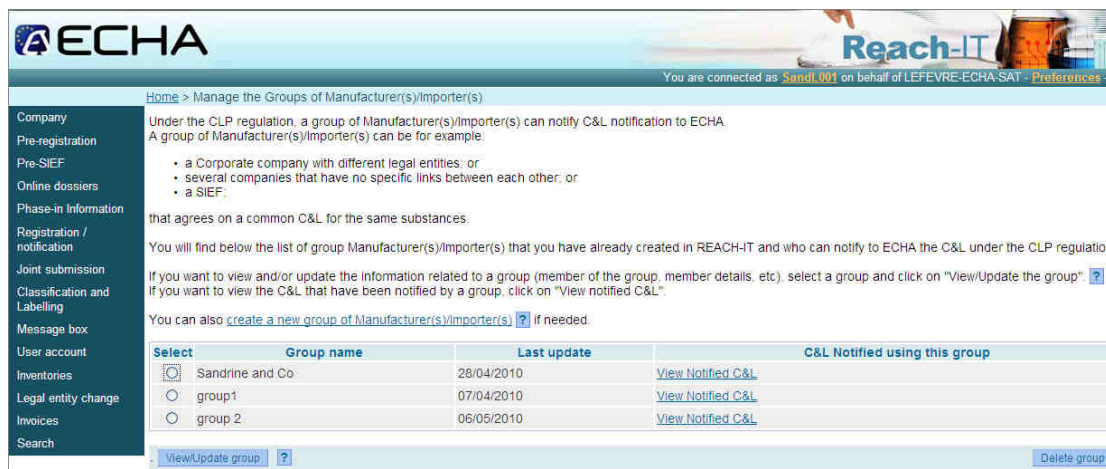
"A group of manufacturers or importers can be one of the following:

- a Corporate company with different legal entities*
- several companies that have no specific links between each other*
- a SIEF*
- a Joint Submission ...*

that agree on a common C&L for the same substance."

In REACH-IT:

- Creation/Update and manage your group(s)
- Submit as a group



The screenshot shows the REACH-IT interface for managing groups. The main content area explains that under CLP regulation, a group of manufacturers/importers can notify C&L to ECHA. It lists three possible group types: a corporate company with different legal entities, several companies with no specific links, or a SIEF. It also states that these groups agree on a common C&L for the same substances. Below this, there is a table of existing groups.

Select	Group name	Last update	C&L Notified using this group
<input checked="" type="radio"/>	Sandrine and Co	28/04/2010	View Notified C&L
<input type="radio"/>	group1	07/04/2010	View Notified C&L
<input type="radio"/>	group 2	06/05/2010	View Notified C&L


Coming soon...



- In REACH-IT:
 - On-line C&L notification
 - “View my submitted C&L”
 - “Export my submitted C&L”

Compatibility between each submission means
(including update, submission by a group of MI etc...)

Online notification...


You are connected as [Sandrine](#) on behalf of LEFEVRE-ECHA-SAT - [Preferences](#) - [Logout](#)

Home > Online dossier creation > C&L notification > Inventory Entry selection

Substance identity
Optical information
C&L
M.I. Group
Contact
Validation

- Company
- Pre-registration
- Pre-SIEF
- Online dossiers
- Phase-in Information
- Registration / notification
- Joint submission
- Classification and Labelling
- Message box
- User account
- Inventories
- Legal entity change
- Invoices
- Search

Please find below the existing entries in the C&L Inventory related to the substance you want to notify.

Check if you agree with one of the proposed C&L or if you want to notify a different C&L.

Please note that harmonised classification has to be respected and you should not modify any of those hazard classes/differentiations. If the substance has a harmonised classification for some hazard classes/differentiations you should classify for other hazards according to available and reliable data.

General information

Dossier name: Update for [02-2114091953-39-0000] on [10/05/2010 10:49:13]



C&L notification type: C&L notification for a substance not listed in Annex VI to CLP

Substance type: Mono-constituent substance

EC number	CAS number	IUPAC name
231-132-9	7440-23-6	sodium

C&L already present in the inventory



Harmonised C&L [?](#)

Select	Classification		Pictogram	Signal word	Labelling		SCL	M-factors	Notes
	Hazard category	Hazard statement code			Hazard statement code	Suppl. Hazard statement codes			
<input checked="" type="radio"/>	Water-react. 1 Skin Cor. 1B	H260 H314	 	Dgr	H260 H314	EUH014			Expand

Registered C&L [?](#)

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

Notified C&L [?](#)

Select	Classification		Pictogram	Signal word	Labelling		SCL	M-factors	
	Hazard category	Hazard statement code			Hazard statement code	Suppl. Hazard statement codes			
<input type="radio"/>	Water-react. 1 Acute Tox. 4 Skin Cor. 1B Aquatic Acute 1	H260 H312 H314 H400	 	Dgr	H260 H314	EUH014		M = 10	Expand

I selected one of the proposed C&L and I agree with it.
 I want to notify a different C&L.
 I want to update and provide further information to the C&L I already submitted

Previous
Save and close
Next

View and export...

Home > Classification And Labelling > View My Submitted C&L

- Company
- Pre-registration
- Pre-SIEF
- Online dossiers
- Phase-in Information
- Registration / notification
- Joint submission
- Classification and Labelling
- Message box
- User account
- Inventories
- Legal entity change
- Invoices
- Search

You can search for the C&L notifications you have notified using one or several of the following search criteria:

- reference number
- substance identifier
- notifier type

You can also export in a CSV or PDF file all the C&L you have notified.

Please note that there might be a delay between the moment you click on the export button and the time you receive the file. If you do not find a C&L you have successfully submitted, please check the status of your notification.

Search criteria

Reference Number:

Reference Number:

Substance:

EC Number:

CAS Number:

Notifier Type:

Name of Group MI:

Show as a single notification

Search Results

Last submission	EC No	CAS No	Hazard Category
DC120382-70	270-986-7	68512-65-2	
DC120382-70	270-692-9	68476-53-9	Pyr. Sol. 1 Aquatic Acute Ozone
DC120382-70	270-563-7	68443-89-0	Aquatic Acute Ozone
DC120382-70	400-640-4		

CL Inventory Report

Export Information Export date: 10/05/2010

Search Criteria Name of Group MI: group1

Group of MI information Group name: group1
Last Update: 07/04/2010

Group member name	Group identifier	Contact name
LEFEVRE-ECHA-SAT company 1	IUC5-ef4fd6d9-7a7d-4f9c-8f07-03b60b26f334 (UUID) 123456789(DUNS)	Benoit 1 Dupont 1

group1 entries

Last Submission	EC No	CAS No	Hazard Category	Hazard statement code	Pictogram	Signal Word	Hazard statement code (Labelling)	Suppl. Hazard statement code	Spec. Conc. Limits	M-Factor	Reference No
DC120382-70	270-986-7	68512-65-2									02-2114082233-56-0000
DC120382-70	270-692-9	68476-53-9	Pyr. Sol. 1 Aquatic Acute 1 Ozone	H200 H410 H420	GHS02 GHS04	Wng	H200		Expl. 1.1 22.0%>=C<=38.0%		02-2114082233-56-0000
DC120382-70	270-563-7	68443-89-0	Aquatic Acute 1 Ozone	H410 H420	GHS02 GHS04	Dgr	H200		Expl. 1.1 22.0%>=C<=38.0%		02-2114082231-60-0000
DC120382-70	400-640-4										02-2114082230-62-0000
DC130382-70	400-610-6										02-2114082229-45-0000
VB127613-46	232-268-6	8002-05-9	Flam. Gas 1 Flam. Liq. 1 Cor. 1B STOT SE 1	H220 H228 H350 H371	GHS08	Dgr	H350		Press. Gas (Dis. gas) 2.0%>C<3.0%		02-2114080845-39-0000
YJ122278-19	285-116-6	64742-16-1	Expl. 1.1 Repr. 1A Lact. Aquatic Chronic 1 Muta. 1A STOT SE 1	H200 H300 H362 H410 H340 H370	GHS08	Wng		EUH208			02-2114080967-39-0000

Page 1.



And also...

- More IT support for the **SMEs**:
 - Translated version of the bulk excel tool

Bienvenue dans l'outil Bulk XML Creator! Langue: French

Notez que vous devez activer les macros pour pouvoir utiliser cet outil!

Cet outil peut être utilisé par les notifiants pour générer des fichiers XML en vue de notifications C&E globales. Le fichier XML généré par cet outil peut alors être envoyé à l'ECHA via REACH-IT.

Utilisation de cet outil:

Cet outil Excel fonctionne comme un assistant en 4 étapes: vous devez d'abord effectuer les étapes 1 (Contacts), 2 (Classifications) et 3 (Substances) avant de pouvoir générer un fichier XML valide à l'étape 4.

Utilisez la feuille «1- Contacts» pour:

- définir les personnes de contact de votre entreprise pour la substance notifiée
- Vous devez d'abord indiquer le nom de votre contact!

Utilisez la feuille «2- Classifications» pour:

- définir la classification et l'étiquetage de la substance notifiée
- Vous devez d'abord indiquer le nom de votre C&E!
- Cette feuille permet de spécifier les informations requises en vertu de l'article 40, paragraphe 1, points c, d, e et f, du règlement CLP, sur la classification et l'étiquetage des substances à notifier.

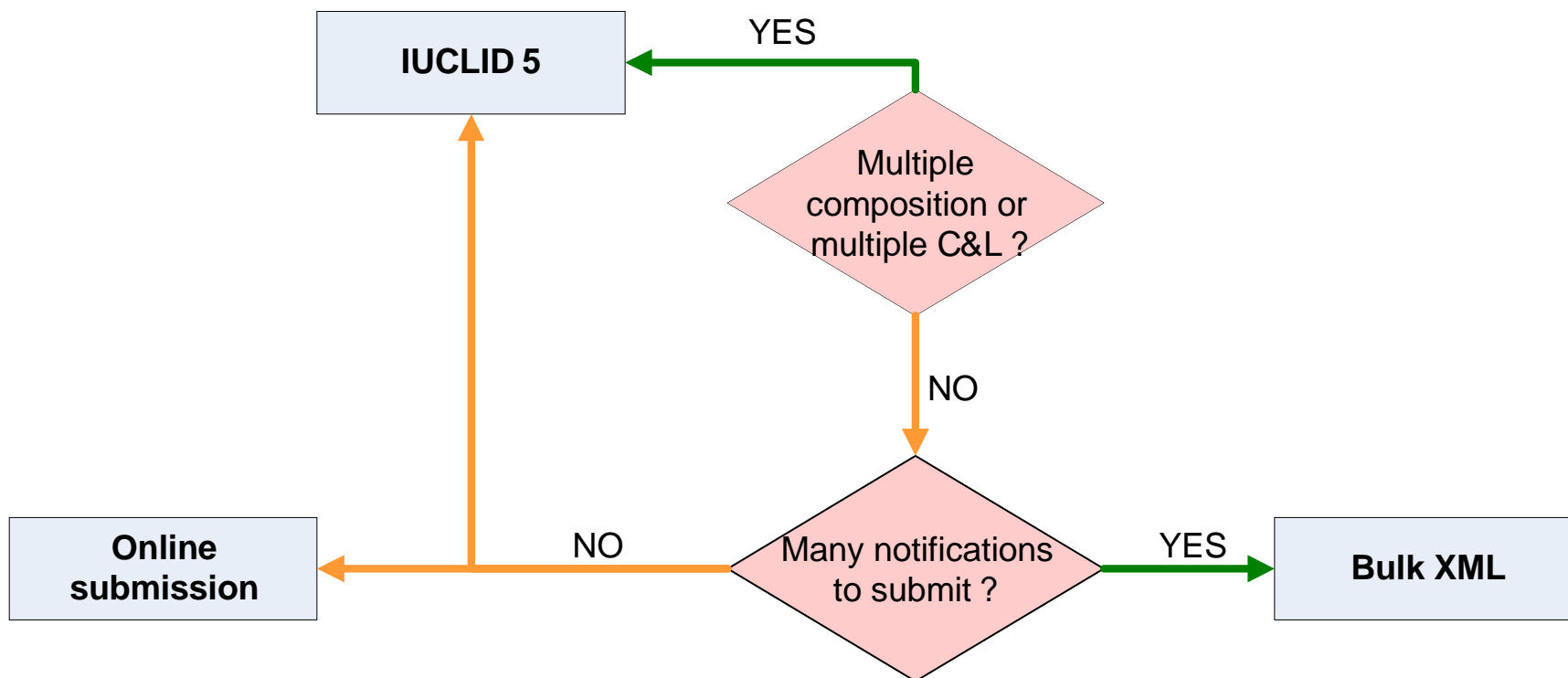
Utilisez la feuille «3- Substances» pour:

- définir l'identité

Classification Dangers physiques								
La substance est-elle classifiée comme dangereuse?	State	Forme	Décrivez une « autre »	Explosibles			Gaz inflammables	
				Catégorie de danger	Mention de danger	Motif de l'absence de données	Catégorie de danger	Mention de danger
Non						manque de données		
Oui		gazeux		Expl. Div. 1.1	H201: Explosif, danger		Flam. Gas 1	H220: Gaz extrêmement

... and translation of IT manuals, ECHA webpage

A tool for each need...



State of play of submission

- The forecasts:
 - Millions of C&L notifications !
- The current situation (*updated 10/05/10*) :

C&L notification type	Total submitted In 2009	Accepted in 2009	Total submitted In 2010	Accepted in 2010
IUCLID 5	62	26	490	426
Bulk notification	NA	NA	86 bulks	502
TOTAL	62	26	-	928

Note: 82 C&L notifications on behalf of a group

Conclusions

D-Day: - 224

CLP



“Don’t wait until the last minute”

<http://echa.europa.eu>

CLP

IT tools for C&L notification



<http://echa.europa.eu>

CLP