



# **Webinar on Notifications of Substances in Articles**

**How to fill in the SiA IUCLID sections**

***19 May 2011***

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ECHA

# Content

- This presentation provides details on how to fill in the relevant IUCLID sections, when preparing a notification for a Candidate List substance in an article
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  - Some of the information is already provided in pre-filled substance datasets
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- This presentation provides details on how to fill in the relevant IUCLID sections, when preparing a notification for a Candidate List substance in an article
  - Some of the information is already provided in pre-filled substance datasets
  - You need to fill in the remaining IUCLID sections
-

## SiA notifications IUCLID tree

- General Information
    - 1.1 Identification
    - 1.2 Composition
    - 1.3 Identifiers
  - Classification and Labelling
  - Manufacture, use and exposure
    - 3.2 Estimated quantities
    - 3.3 Sites
    - 3.4 Form in the supply chain
    - 3.5 Identified uses
-

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- General Information
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**This information  
is in the Pre-filled  
Substance  
Datasets.**



## SiA notifications IUCLID tree

- General Information
  - **1.1 Identification**
  - **1.2 Composition**
  - 1.3 Identifiers
- **Classification and Labelling**
- Manufacture, use and exposure
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  - 3.3 Sites
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- **The pre-filled information is sufficient to fulfil the SiA requirements for the related sections.**





## SiA notifications IUCLID tree

- General Information
    - **1.1 Identification**
    - **1.2 Composition**
    - 1.3 Identifiers
  - **Classification and Labelling**
  - Manufacture, use and exposure
    - 3.2 Estimated quantities
    - 3.3 Sites
    - 3.4 Form in the supply chain
    - 3.5 Identified uses
- **The pre-filled information is sufficient to fulfil the SiA requirements for the related sections.**
  - **You have the possibility to provide more updated, or more accurate information.**
-

## SiA notifications IUCLID tree

- General Information
    - 1.1 Identification
    - 1.2 Composition
    - 1.3 Identifiers
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  - **3.5 Identified uses**

**You need to fill further information in these sections.**



## SiA notifications IUCLID tree

- General Information
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    - 1.2 Composition
    - **1.3 Identifiers**
  - Classification and Labelling
  - Manufacture, use and exposure
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    - 3.3 Sites
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-

## 1.3 Identifiers

- The **registration number** of the substance in the article, if this number is available. Note that in most cases, this number will not be easily available for importers of articles.
-

## 1.3 Identifiers

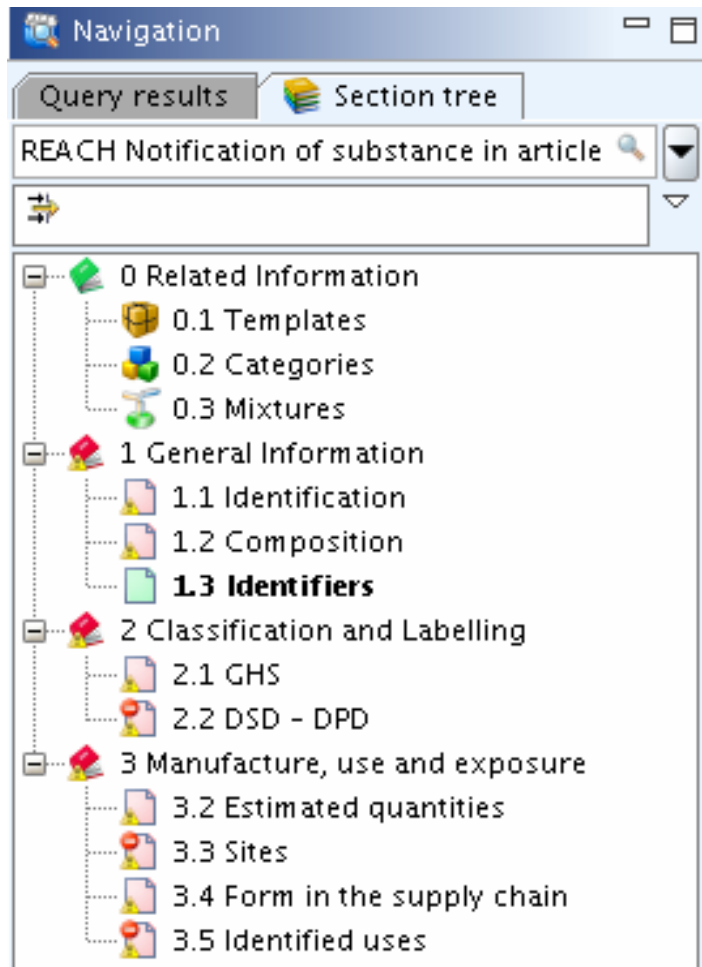
- The **registration number** of the substance in the article, if this number is available. Note that in most cases, this number will not be easily available for importers of articles.
  - Only for notification updates: the reference number (**notification number**) that has been already granted to the substance.
-

## 1.3 Identifiers

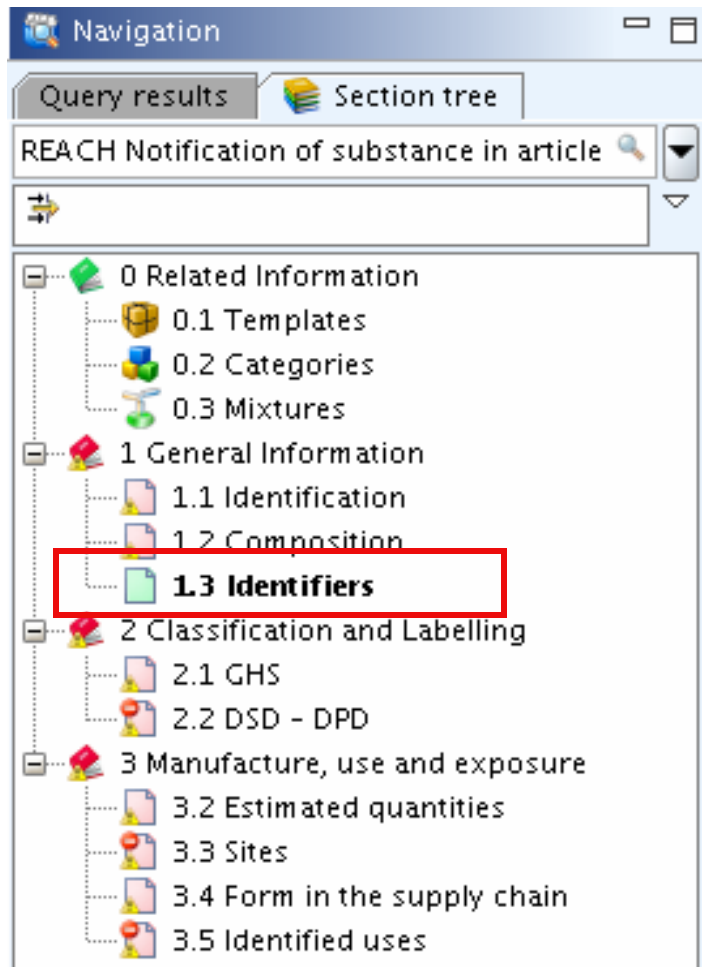
- The **registration number** of the substance in the article, if this number is available. Note that in most cases, this number will not be easily available for importers of articles.
  - Only for notification updates: the reference number (**notification number**) that has been already granted to the substance.
  - Possible **reasons for updating**: change in the tonnage range, in the characteristics of the article produced/imported, of the article type etc.
-



# 1.3 Identifiers



# 1.3 Identifiers



# 1.3 Identifiers

Navigation

Query results | Section tree




REACH Notification of substance in article

- 0 Related Information
  - 0.1 Templates
  - 0.2 Categories
  - 0.3 Mixtures
- 1 General Information
  - 1.1 Identification
  - 1.2 Composition
  - 1.3 Identifiers**
- 2 Classification and Labelling
  - 2.1 GHS
  - 2.2 DSD - DPD
- 3 Manufacture, use and exposure
  - 3.2 Estimated quantities
  - 3.3 Sites
  - 3.4 Form in the supply chain
  - 3.5 Identified uses

## Identifiers




### Regulatory programme identifiers

Flags	Regulatory programme	ID	Remarks
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 Add...  Edit...  Delete

### Other IT system identifiers

Flags	IT system	ID	Remarks
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 Add...  Edit...  Delete

# 1.3 Identifiers

Navigation

Query results | Section tree

REACH Notification of substance in article

- 0 Related Information
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### Identifiers

#### Regulatory programme identifiers

Flags	Regulatory programme	ID	Remarks
-------	----------------------	----	---------

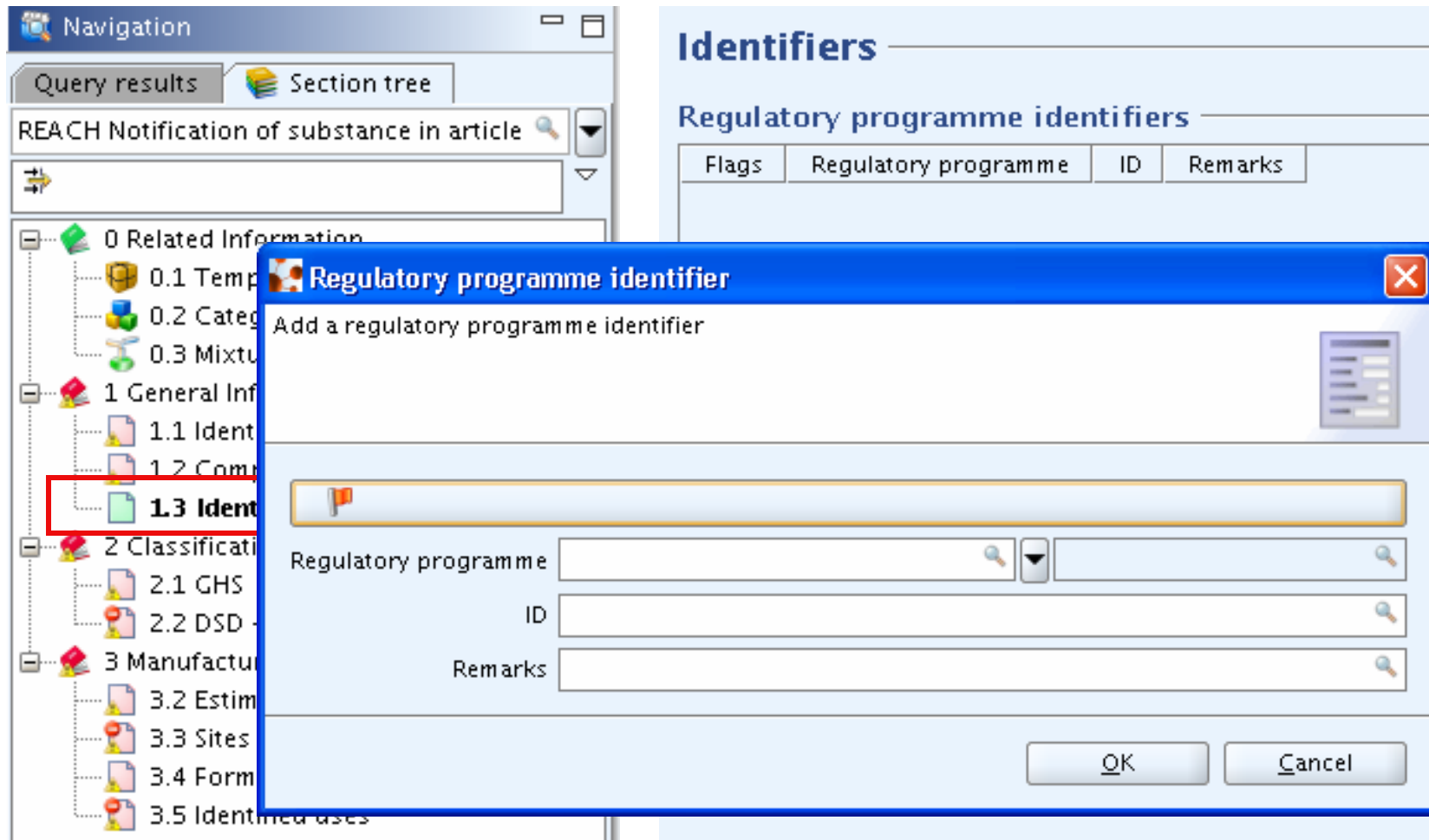
**Add...** Edit... Delete

#### Other IT system identifiers

Flags	IT system	ID	Remarks
-------	-----------	----	---------

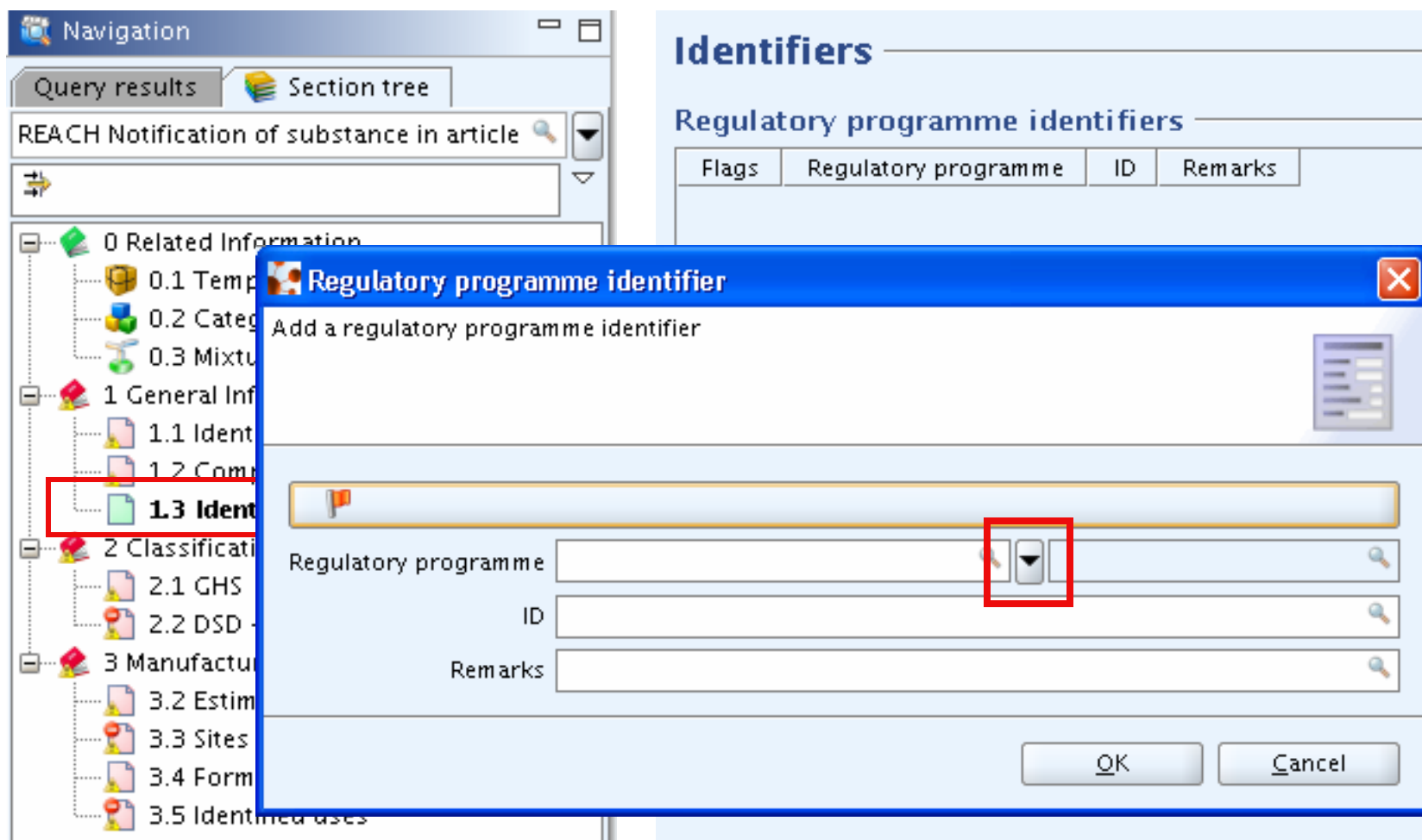
**Add...** Edit... Delete

# 1.3 Identifiers



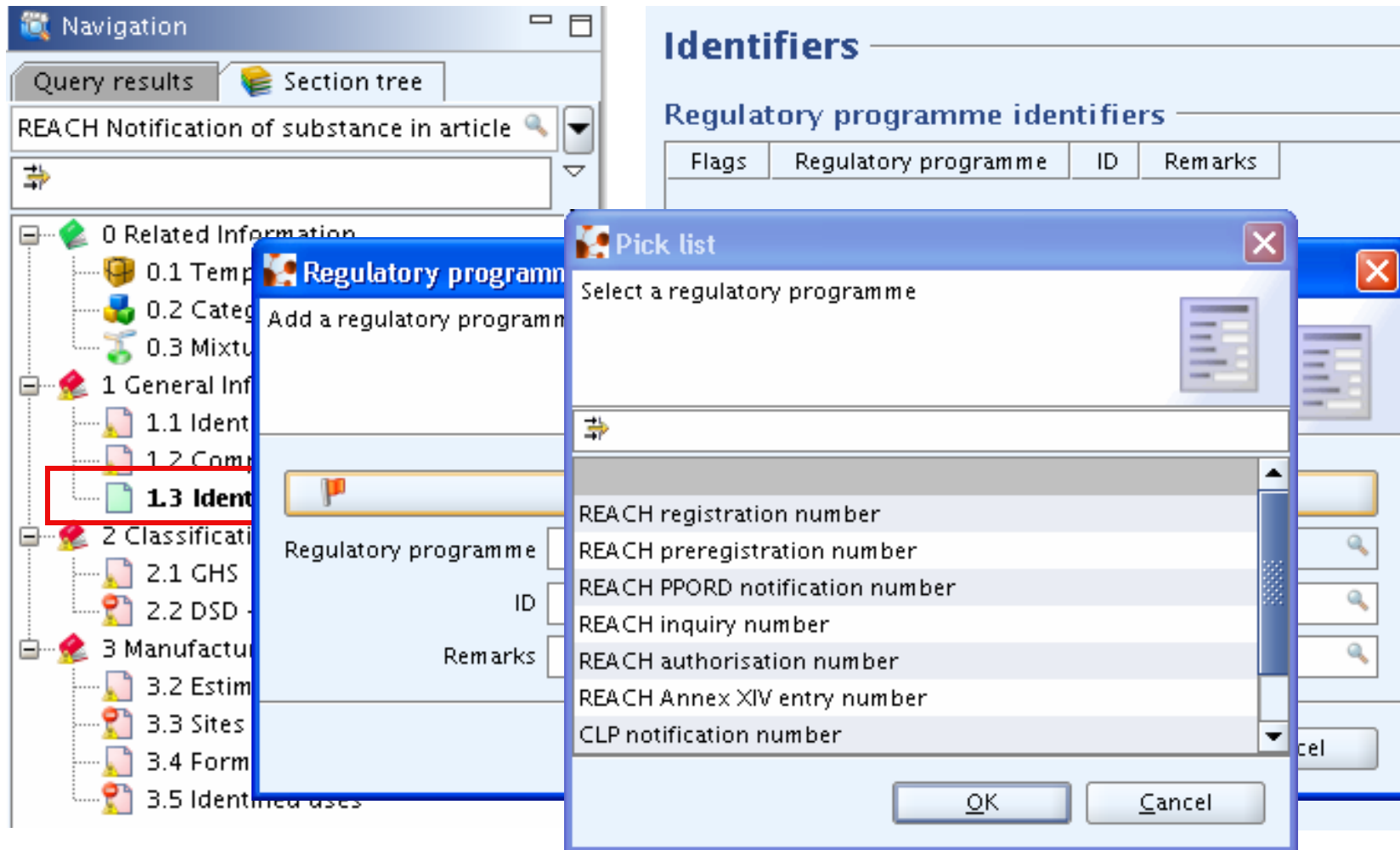
The screenshot displays the ECHA software interface. On the left, a 'Navigation' pane shows a tree view with '1.3 Identifiers' highlighted in a red box. The main area shows the 'Identifiers' section with a table header: 'Flags', 'Regulatory programme', 'ID', and 'Remarks'. A dialog box titled 'Regulatory programme identifier' is open, containing the text 'Add a regulatory programme identifier' and a list icon. Below this, there is a text input field with a flag icon, and three labeled input fields: 'Regulatory programme', 'ID', and 'Remarks', each with a search icon. At the bottom of the dialog are 'OK' and 'Cancel' buttons.

# 1.3 Identifiers



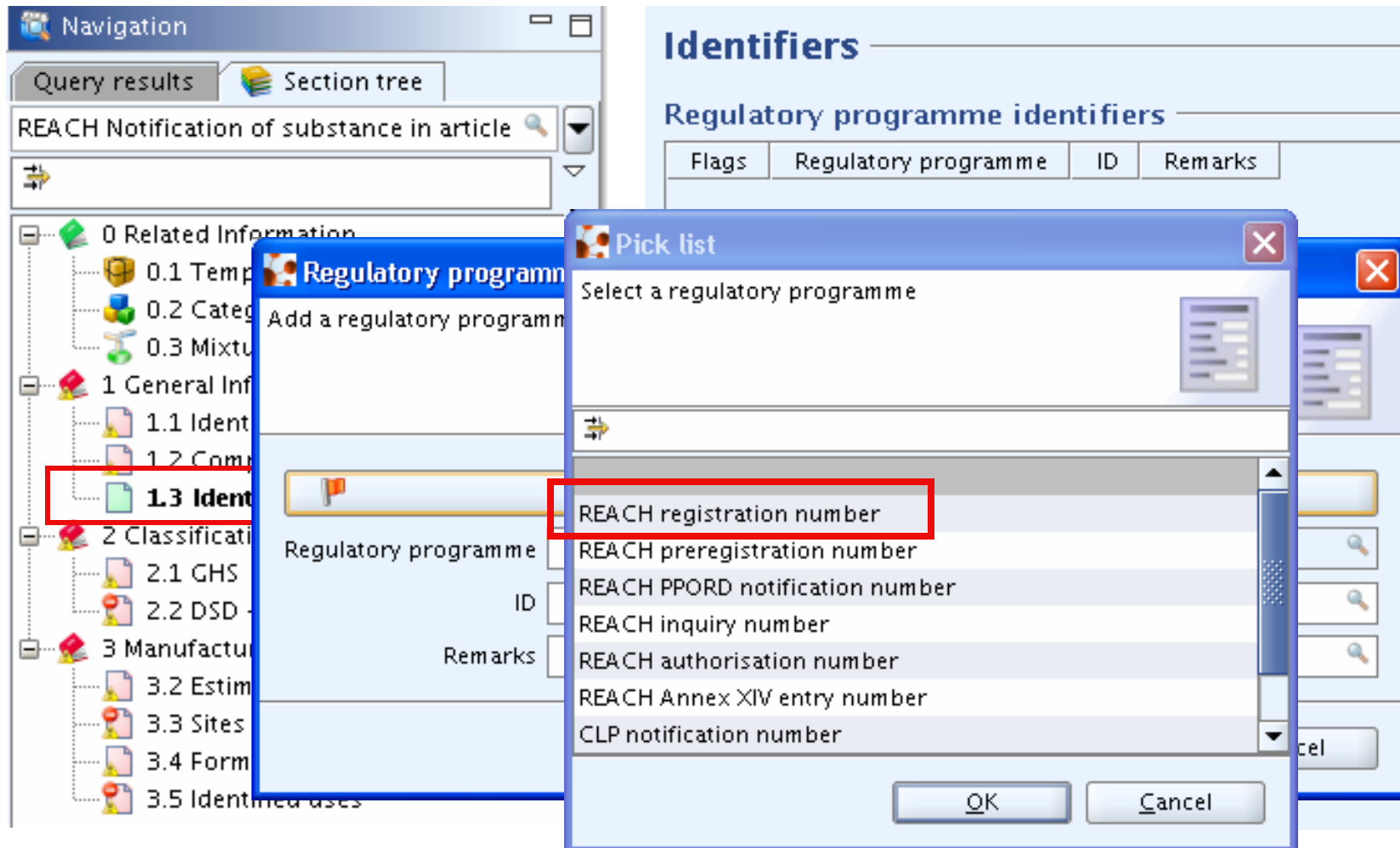
The screenshot displays the ECHA software interface. On the left, a 'Navigation' pane shows a tree structure with '1.3 Identifiers' highlighted in a red box. The main window shows the 'Identifiers' section with a table header: 'Flags', 'Regulatory programme', 'ID', and 'Remarks'. A dialog box titled 'Regulatory programme identifier' is open, containing the text 'Add a regulatory programme identifier'. The dialog has a search icon in the top right. Below the title bar is a search bar with a flag icon. Underneath are three input fields: 'Regulatory programme', 'ID', and 'Remarks', each with a search icon. The 'Regulatory programme' field has a dropdown arrow and is highlighted with a red box. At the bottom of the dialog are 'OK' and 'Cancel' buttons.

# 1.3 Identifiers



The screenshot displays a software interface for managing chemical identifiers. On the left, a 'Navigation' pane shows a tree view with '1.3 Identifiers' highlighted in red. The main area is titled 'Identifiers' and contains a table for 'Regulatory programme identifiers' with columns for 'Flags', 'Regulatory programme', 'ID', and 'Remarks'. A 'Pick list' dialog box is open, prompting the user to 'Select a regulatory programme'. The list includes: REACH registration number, REACH preregistration number, REACH PPORD notification number, REACH inquiry number, REACH authorisation number, REACH Annex XIV entry number, and CLP notification number. The dialog has 'OK' and 'Cancel' buttons at the bottom.

# 1.3 Identifiers



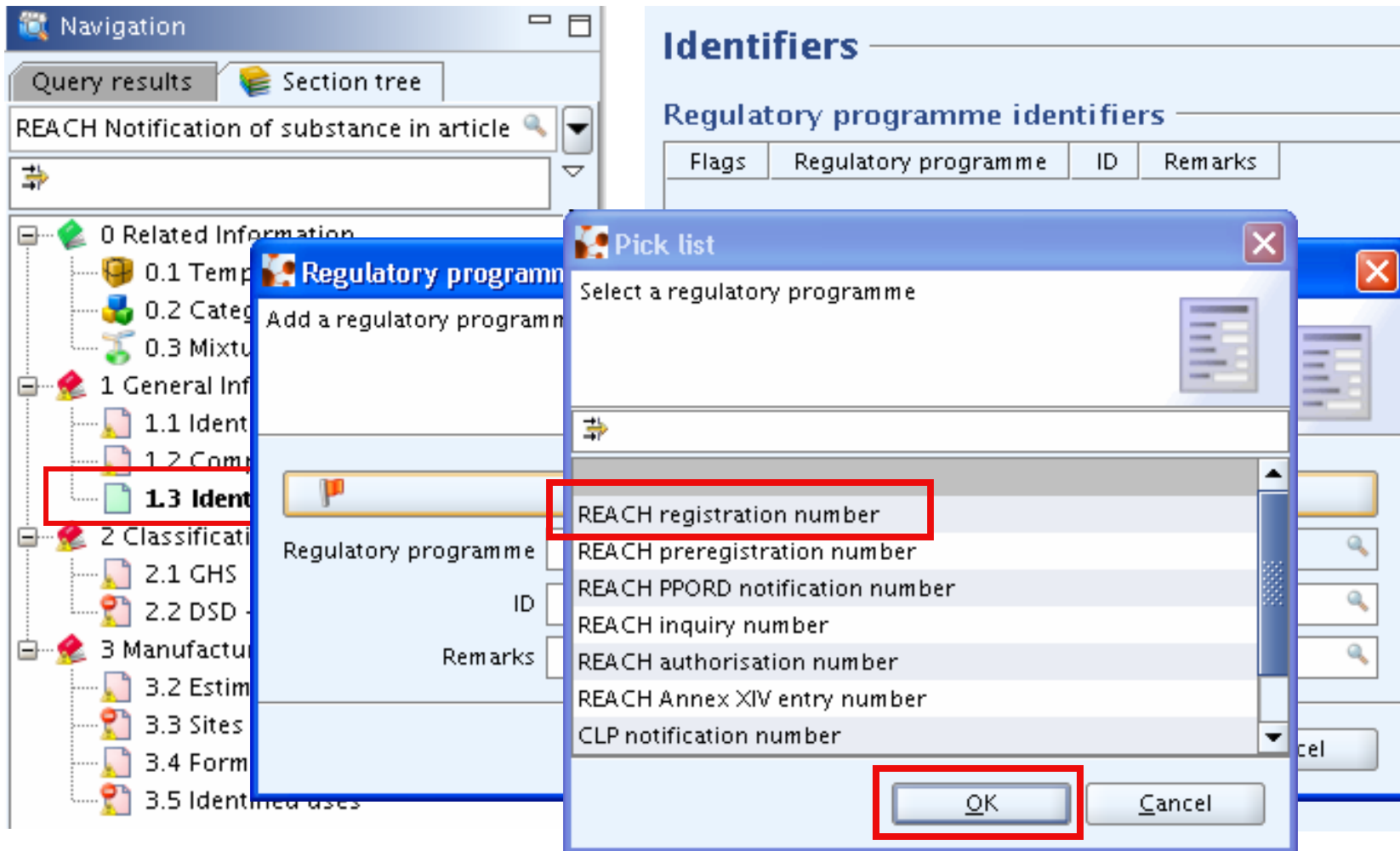
The screenshot displays the ECHA software interface. On the left, a navigation pane shows a tree structure with '1.3 Identifiers' highlighted in red. The main window is titled 'Identifiers' and contains a table with columns: 'Flags', 'Regulatory programme', 'ID', and 'Remarks'. A 'Pick list' dialog box is open, titled 'Pick list', with the instruction 'Select a regulatory programme'. The list contains the following items:

- REACH registration number
- REACH preregistration number
- REACH PPORD notification number
- REACH inquiry number
- REACH authorisation number
- REACH Annex XIV entry number
- CLP notification number

The 'Pick list' dialog box has 'OK' and 'Cancel' buttons at the bottom. The 'REACH registration number' item in the list is highlighted with a red box.

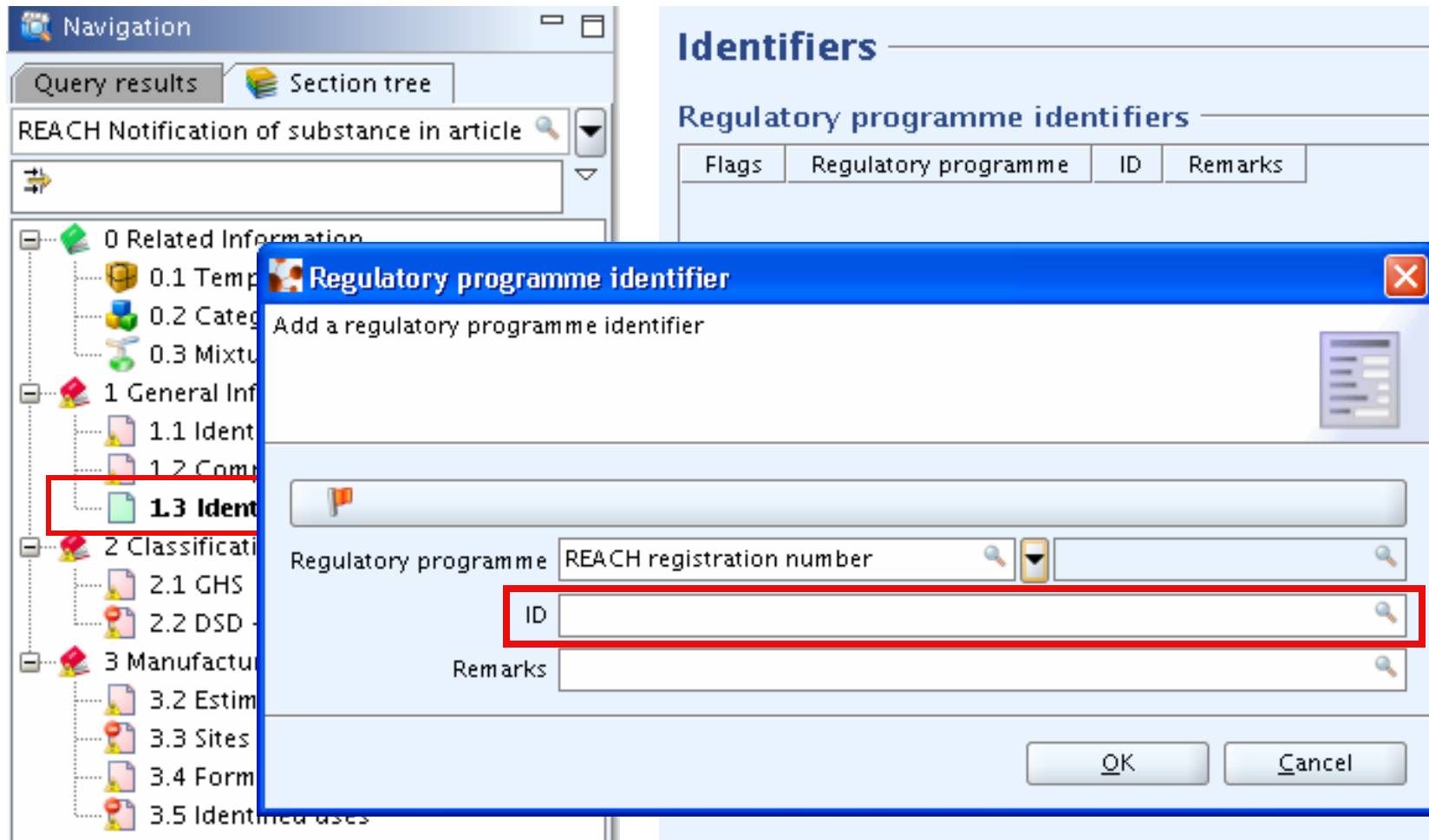


# 1.3 Identifiers



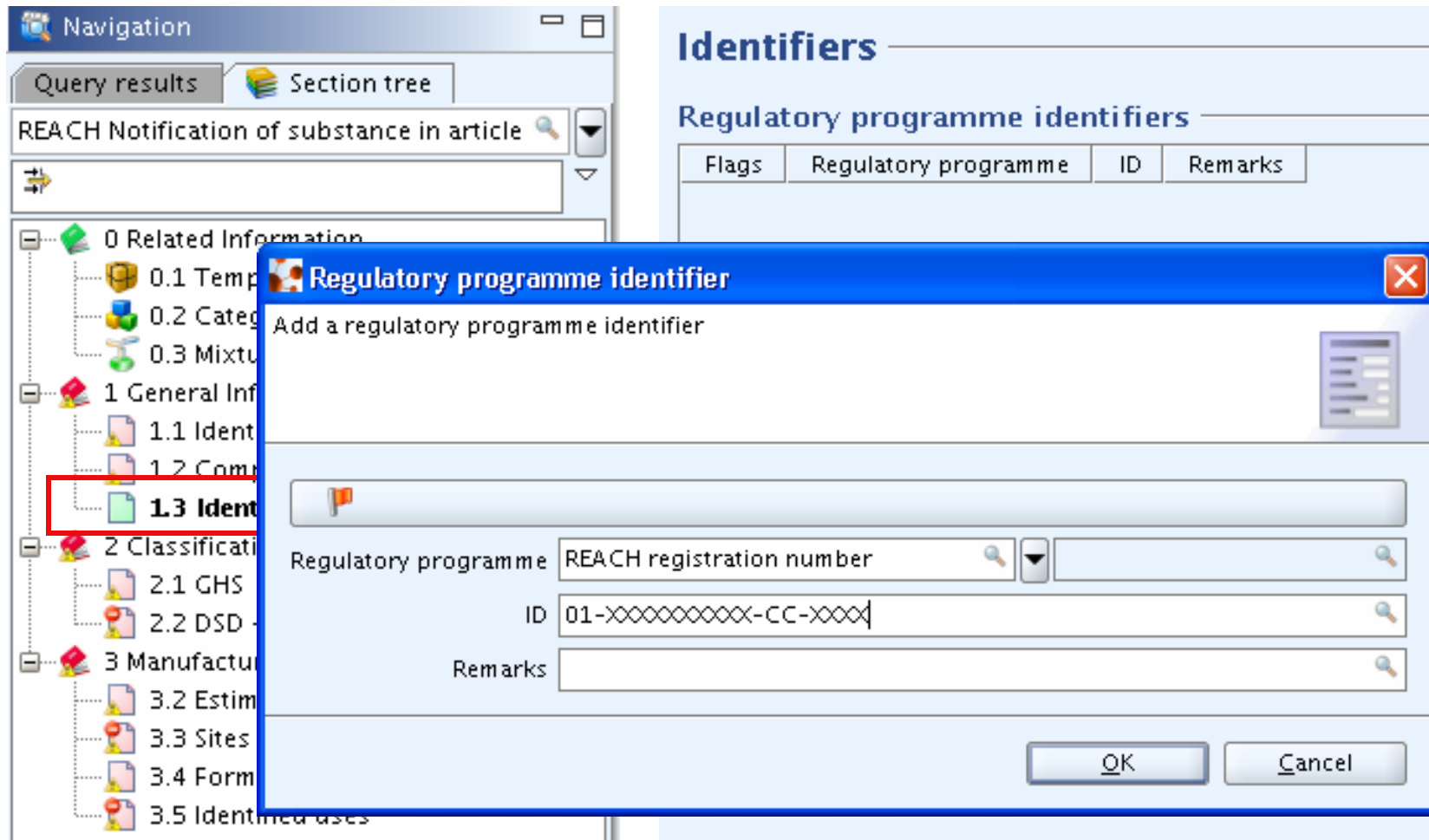
The screenshot displays the ECHA software interface. On the left, a navigation pane shows a tree structure with '1.3 Identifiers' highlighted in red. The main window is titled 'Identifiers' and contains a table with columns: 'Flags', 'Regulatory programme', 'ID', and 'Remarks'. A 'Pick list' dialog box is open, titled 'Pick list', with the instruction 'Select a regulatory programme'. The list contains the following items: 'REACH registration number', 'REACH preregistration number', 'REACH PPORD notification number', 'REACH inquiry number', 'REACH authorisation number', 'REACH Annex XIV entry number', and 'CLP notification number'. The 'REACH registration number' item is highlighted in red. The 'OK' button at the bottom of the dialog is also highlighted in red.

# 1.3 Identifiers



The screenshot displays the ECHA software interface. On the left, a 'Navigation' pane shows a tree structure with '1.3 Identifiers' highlighted in red. The main window shows the 'Identifiers' section with a table header: 'Flags', 'Regulatory programme', 'ID', and 'Remarks'. A dialog box titled 'Regulatory programme identifier' is open, containing the text 'Add a regulatory programme identifier'. It features a search icon, a dropdown menu for 'Regulatory programme' (set to 'REACH registration number'), an 'ID' input field (highlighted in red), and a 'Remarks' input field. 'OK' and 'Cancel' buttons are at the bottom.

# 1.3 Identifiers



The screenshot displays a software interface with a 'Navigation' pane on the left and a main content area on the right. The 'Navigation' pane shows a tree view with the following structure:

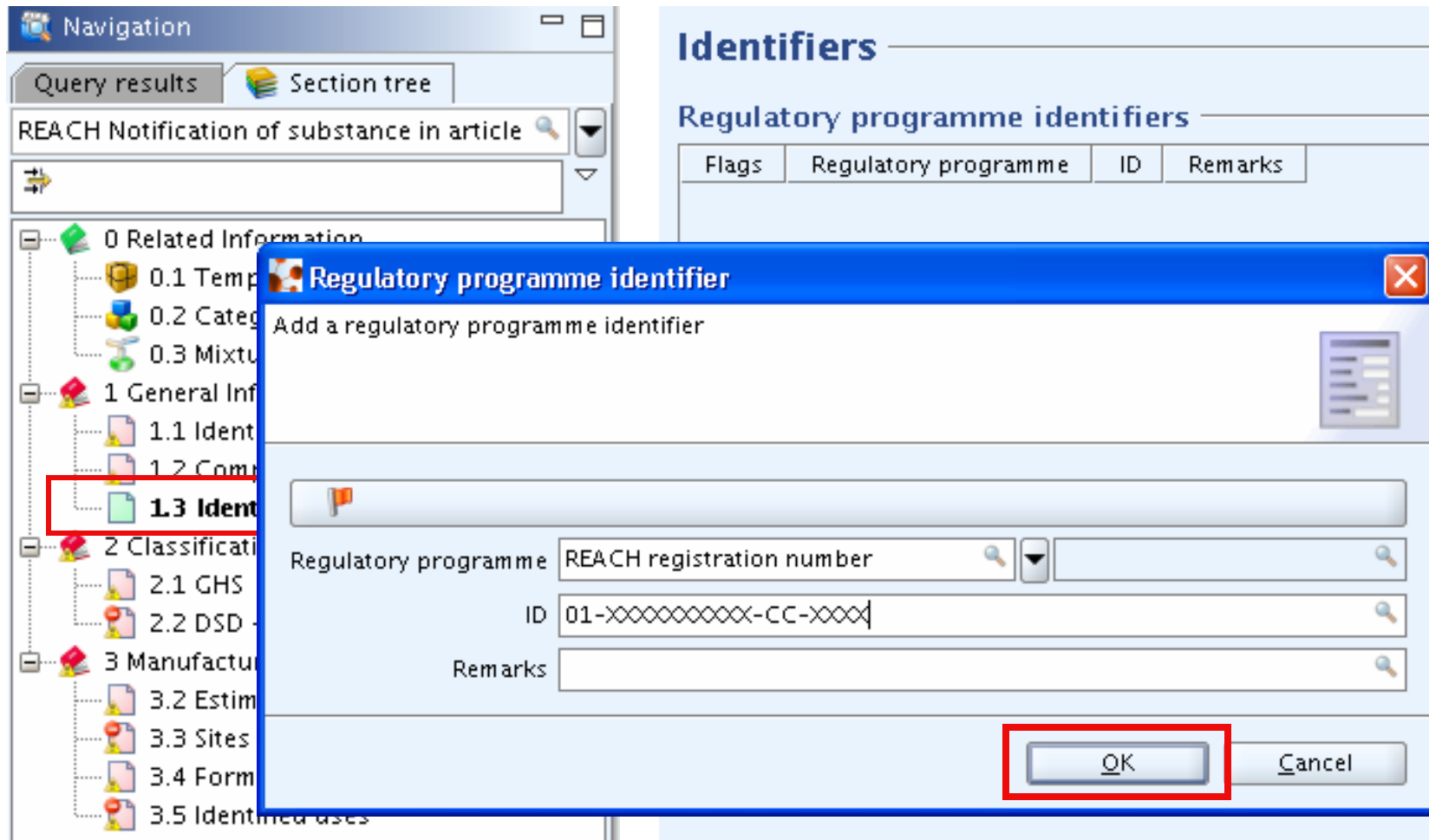
- 0 Related Information
  - 0.1 Temp
  - 0.2 Categ
  - 0.3 Mixtu
- 1 General Inf
  - 1.1 Ident
  - 1.2 Com
  - 1.3 Ident**
- 2 Classificati
  - 2.1 GHS
  - 2.2 DSD
- 3 Manufactu
  - 3.2 Estim
  - 3.3 Sites
  - 3.4 Form
  - 3.5 Identific uses

The '1.3 Identifiers' node is highlighted with a red box. The main content area shows a table titled 'Regulatory programme identifiers' with columns: 'Flags', 'Regulatory programme', 'ID', and 'Remarks'. A dialog box titled 'Regulatory programme identifier' is open in the foreground, containing the following fields:

- Regulatory programme: REACH registration number
- ID: 01-XXXXXXXXXX-CC-XXXX
- Remarks: (empty)

Buttons for 'OK' and 'Cancel' are visible at the bottom of the dialog box.

# 1.3 Identifiers



The screenshot shows a software interface with a 'Navigation' pane on the left and a main 'Identifiers' pane on the right. The 'Navigation' pane shows a tree structure with '1.3 Identifiers' highlighted in red. The 'Identifiers' pane has a table with columns 'Flags', 'Regulatory programme', 'ID', and 'Remarks'. A dialog box titled 'Regulatory programme identifier' is open in the foreground, containing the following fields:

- Regulatory programme: REACH registration number
- ID: 01-XXXXXXXXXX-CC-XXXX
- Remarks: (empty)

The 'OK' button in the dialog box is highlighted with a red box.

# 1.3 Identifiers

Navigation

Query results | Section tree

REACH Notification of substance in article

- 0 Related Information
  - 0.1 Templates
  - 0.2 Categories
  - 0.3 Mixtures
- 1 General Information
  - 1.1 Identification
  - 1.2 Composition
  - 1.3 Identifiers**
- 2 Classification and Labelling
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- 3 Manufacture, use and exposure
  - 3.2 Estimated quantities
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  - 3.4 Form in the supply chain
  - 3.5 Identified uses

## Identifiers

### Regulatory programme identifiers

Flags	Regulatory programme	ID
	REACH registration number	01->XXXXXXXXXXXX-CC->XXXX

### Other IT system identifiers

Flags	IT system	ID	Remarks
-------	-----------	----	---------

# 1.3 Identifiers

Navigation

Query results | Section tree

REACH Notification of substance in article

- 0 Related Information
  - 0.1 Templates
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## Identifiers

### Regulatory programme identifiers

Flags	Regulatory programme	ID
	REACH registration number	01-XXXXXXXXXXXX-CC-XXXX

The same steps for notification **Updates**

### Other IT system identifiers

Flags	IT system	ID	Remarks
-------	-----------	----	---------

# 1.3 Identifiers

Navigation

Query results | Section tree

REACH Notification of substance in article

- 0 Related Information
  - 0.1 Templates
  - 0.2 Categories
  - 0.3 Mixtures
- 1 General Information
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  - 3.4 Form in the supply chain
  - 3.5 Identified uses

### Identifiers

#### Regulatory programme identifiers

Flags	Regulatory programme	ID
	REACH registration number	01-XXXXXXXXXXXX-CC-XXXX

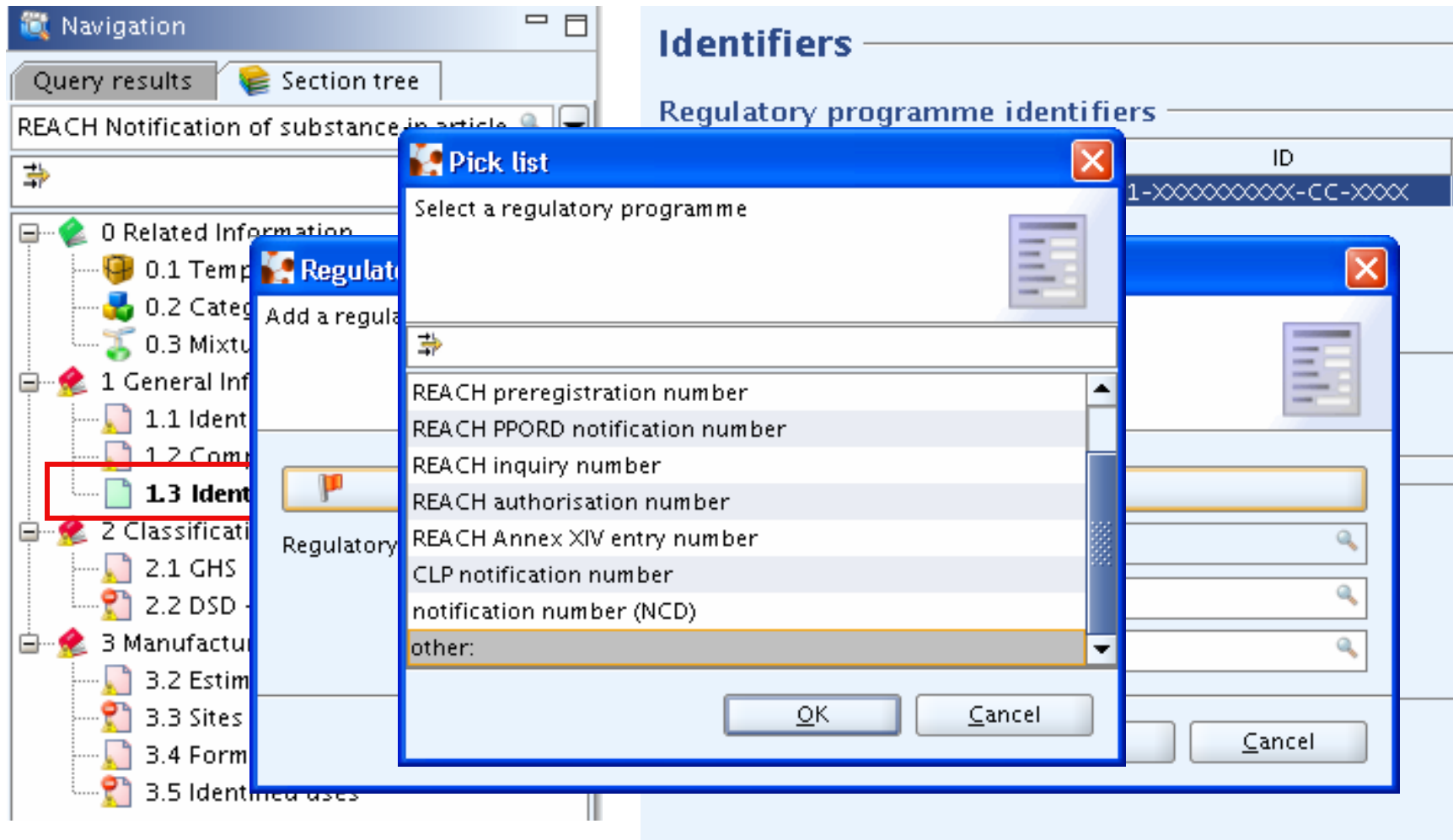
**Add...** Edit... Delete

#### Other IT system identifiers

Flags	IT system	ID	Remarks
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Add... Edit... Delete

# 1.3 Identifiers



The screenshot displays a software interface with a navigation pane on the left and a main content area on the right. The navigation pane shows a tree structure with '1.3 Identifiers' highlighted in red. The main content area is titled 'Identifiers' and 'Regulatory programme identifiers'. A 'Pick list' dialog box is open, titled 'Pick list', with the instruction 'Select a regulatory programme'. The dialog box contains a list of options: REACH preregistration number, REACH PPORD notification number, REACH inquiry number, REACH authorisation number, REACH Annex XIV entry number, CLP notification number, notification number (NCD), and other: (highlighted). The dialog box has 'OK' and 'Cancel' buttons at the bottom.

Navigation

Query results Section tree

REACH Notification of substance in article

0 Related Information

- 0.1 Temp
- 0.2 Categ
- 0.3 Mixtu

1 General Inf

- 1.1 Ident
- 1.2 Com
- 1.3 Ident**

2 Classificati

- 2.1 GHS
- 2.2 DSD

3 Manufactu

- 3.2 Estim
- 3.3 Sites
- 3.4 Form
- 3.5 Identificat

Identifiers

Regulatory programme identifiers

ID

1->XXXXXXXXXXXX-CC->XXXX

Pick list

Select a regulatory programme

Regulatory

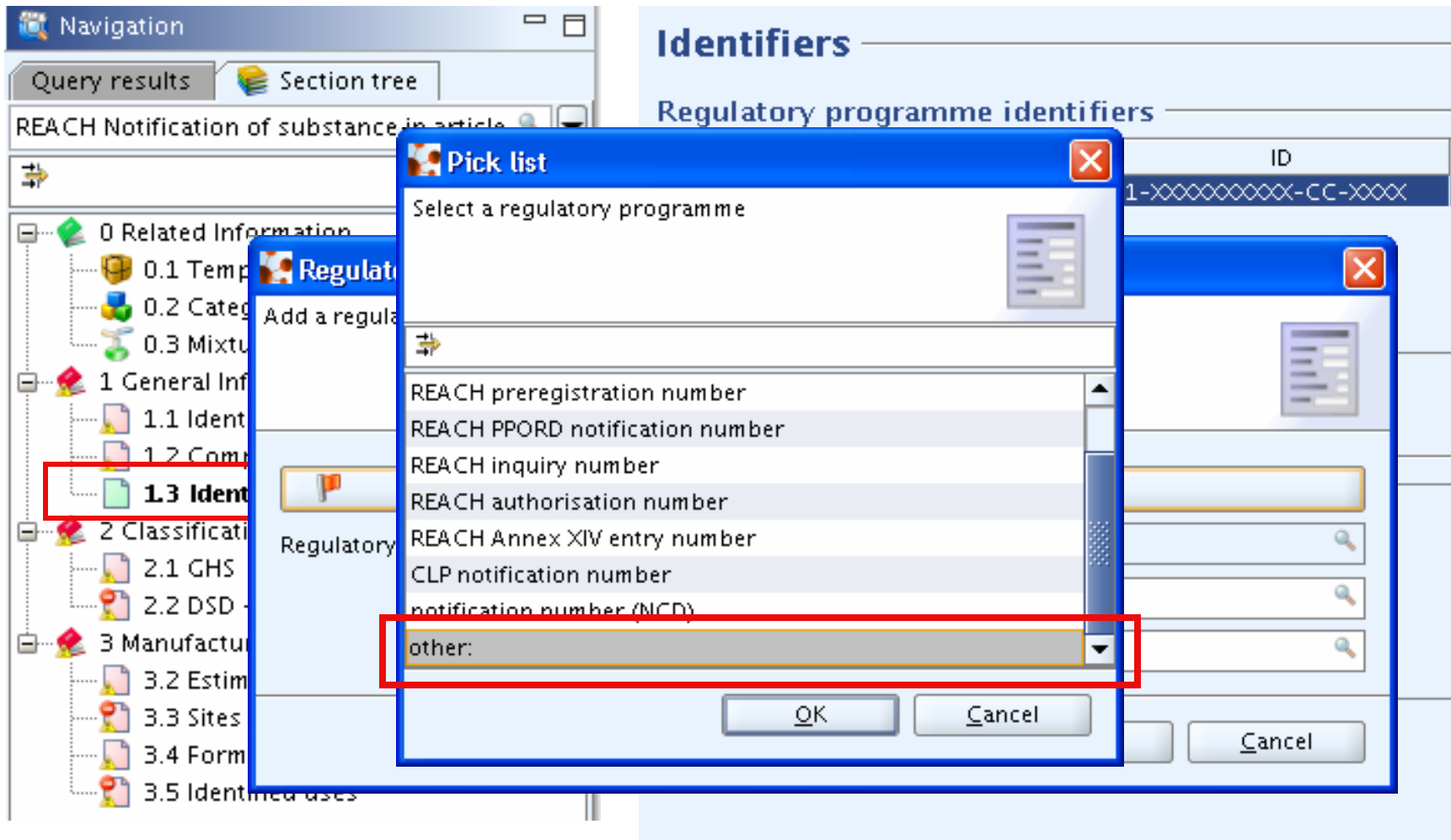
- REACH preregistration number
- REACH PPORD notification number
- REACH inquiry number
- REACH authorisation number
- REACH Annex XIV entry number
- CLP notification number
- notification number (NCD)
- other:

OK Cancel

Cancel

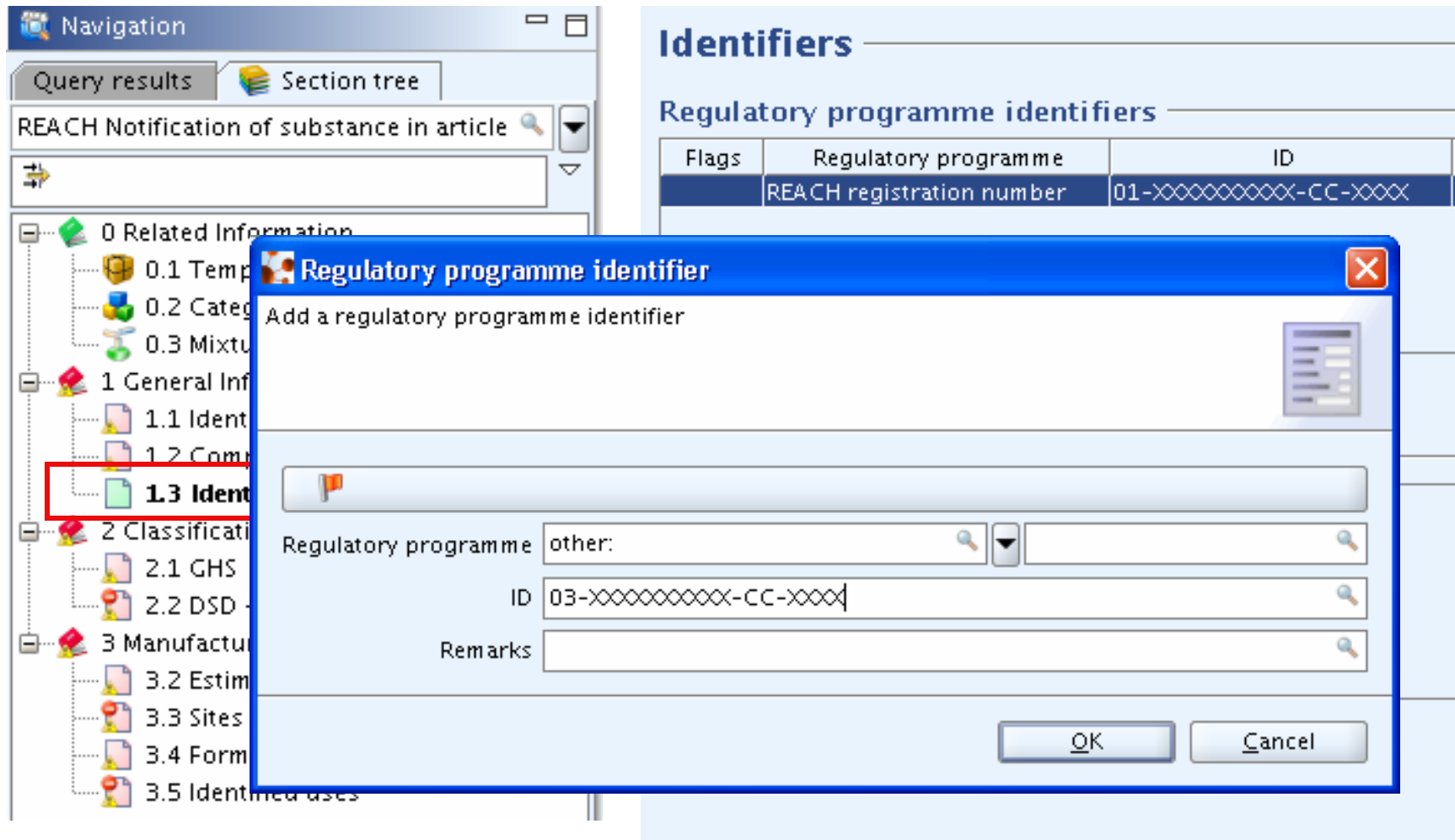


# 1.3 Identifiers



The screenshot displays a software interface with a navigation tree on the left and a main content area on the right. The navigation tree includes sections like '0 Related Information', '1 General Information', '2 Classification', and '3 Manufacturing'. Under '1 General Information', '1.3 Identifiers' is highlighted with a red box. A 'Pick list' dialog box is open in the center, titled 'Pick list' and containing the text 'Select a regulatory programme'. The list includes: REACH preregistration number, REACH PPORD notification number, REACH inquiry number, REACH authorisation number, REACH Annex XIV entry number, CLP notification number, notification number (NCD), and 'other:'. The 'other:' option is highlighted with a red box. Below the list are 'OK' and 'Cancel' buttons. In the background, a table titled 'Regulatory programme identifiers' is partially visible, showing an 'ID' column with the value '1->XXXXXXXXXXXX-CC->XXXX'.

# 1.3 Identifiers



The screenshot displays the ECHA software interface. On the left, a 'Navigation' pane shows a tree view with '1.3 Identifiers' highlighted in red. The main area shows a table of 'Regulatory programme identifiers' with one entry: REACH registration number 01-XXXXXXXXXX-CC-XXXX. A dialog box titled 'Regulatory programme identifier' is open, allowing the user to add a new identifier. The dialog includes a search icon, a dropdown menu for 'Regulatory programme' (set to 'other:'), an 'ID' field (03-XXXXXXXXXX-CC-XXXX), and a 'Remarks' field. 'OK' and 'Cancel' buttons are at the bottom.

Flags	Regulatory programme	ID
	REACH registration number	01-XXXXXXXXXX-CC-XXXX

**Regulatory programme identifier**

Add a regulatory programme identifier

Regulatory programme: other:

ID: 03-XXXXXXXXXX-CC-XXXX

Remarks:

OK Cancel

# 1.3 Identifiers

Navigation

Query results | Section tree

REACH Notification of substance in article

- 0 Related Information
  - 0.1 Templates
  - 0.2 Categories
  - 0.3 Mixtures
- 1 General Information
  - 1.1 Identification
  - 1.2 Composition
  - 1.3 Identifiers**
- 2 Classification and Labelling
  - 2.1 GHS
  - 2.2 DSD - DPD
- 3 Manufacture, use and exposure
  - 3.2 Estimated quantities
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### Identifiers

#### Regulatory programme identifiers

Flags	Regulatory programme	ID
	REACH registration number	01-XXXXXXXXXX-CC-XXXX
	other:	03-XXXXXXXXXX-CC-XXXX

Add... Edit... Delete

#### Other IT system identifiers

Flags	IT system	ID	Remarks
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Add... Edit... Delete

## SiA notifications IUCLID tree

- General Information
    - 1.1 Identification
    - 1.2 Composition
    - 1.3 Identifiers
  - Classification and Labelling
  - Manufacture, use and exposure
    - **3.2 Estimated quantities**
    - 3.3 Sites
    - 3.4 Form in the supply chain
    - 3.5 Identified uses
-

## 3.2 Estimated Quantities

- You have to provide information on the tonnage of the SVHC present in the article, including:
-

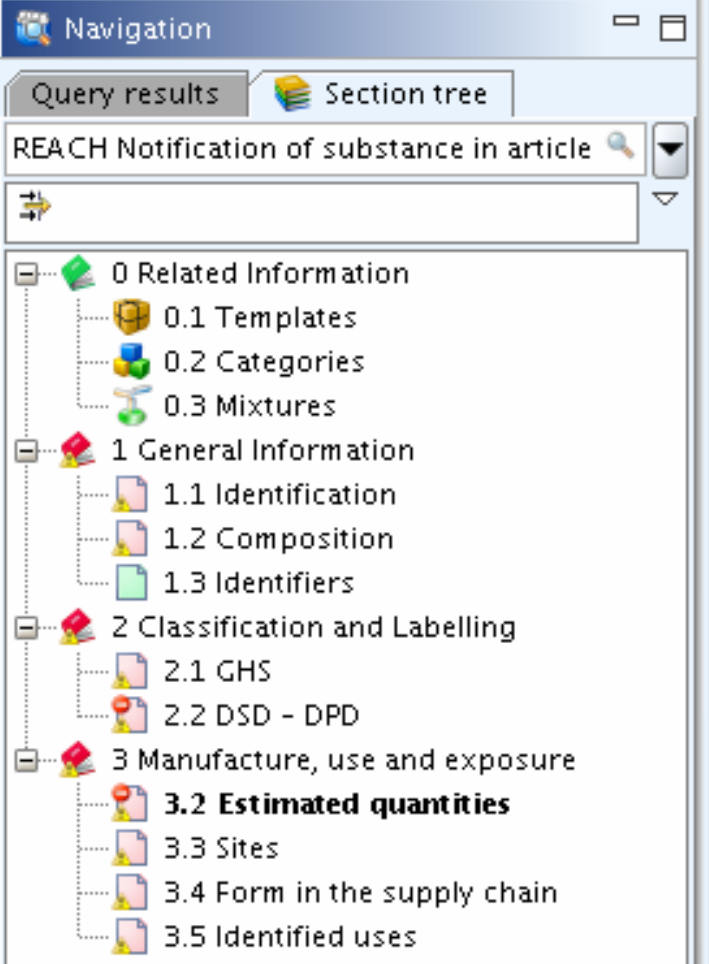
## 3.2 Estimated Quantities

- You have to provide information on the tonnage of the SVHC present in the article, including:
  - Calendar year for which the tonnage calculation was made
-

## 3.2 Estimated Quantities

- You have to provide information on the tonnage of the SVHC present in the article, including:
  - Calendar year for which the tonnage calculation was made
  - Tonnage range or estimate of the tonnage
-

## 3.2 Estimated Quantities



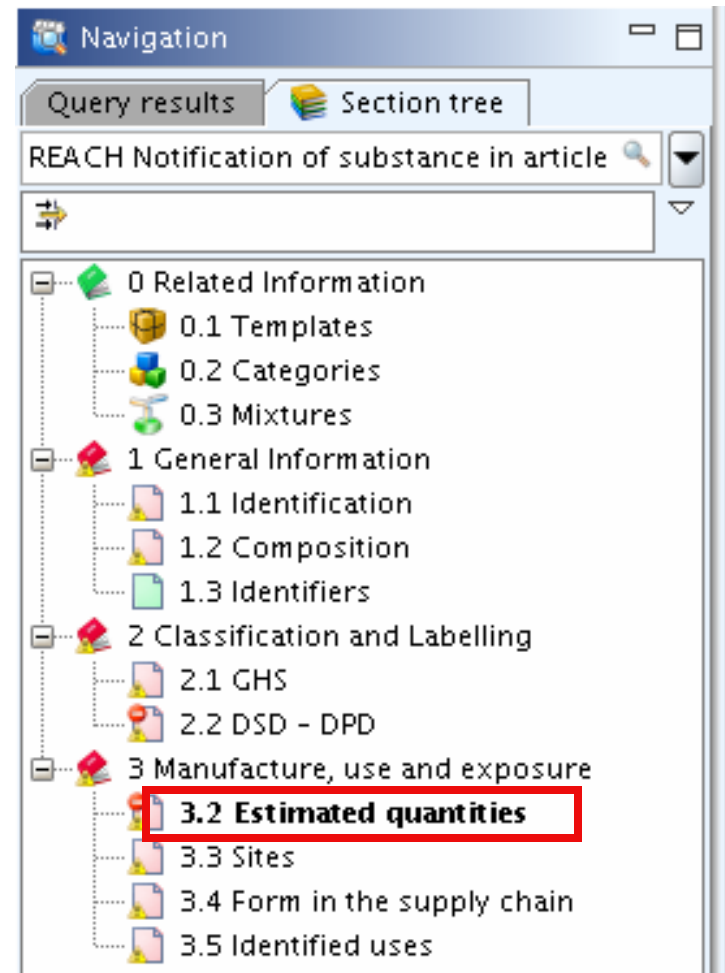
The screenshot shows a software window titled "Navigation" with two tabs: "Query results" and "Section tree". The "Section tree" tab is active, displaying a hierarchical list of sections for a "REACH Notification of substance in article". The sections are:

- 0 Related Information
  - 0.1 Templates
  - 0.2 Categories
  - 0.3 Mixtures
- 1 General Information
  - 1.1 Identification
  - 1.2 Composition
  - 1.3 Identifiers
- 2 Classification and Labelling
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---



## 3.2 Estimated Quantities



# 3.2 Estimated Quantities

### Estimated quantities

Year

**Total tonnage**

Manufactured  tonnes/year

Imported  tonnes/year

**Details on tonnages**

Tonnage for own use  tonnes/year

Tonnage imported in article  tonnes/year

Tonnage used as intermediate under strictly controlled conditions (transported)  tonnes/year

Tonnage used as intermediate under strictly controlled conditions (on-site)  tonnes/year

Tonnage used in the production of articles  tonnes/year

### Navigation

Query results | Section tree

REACH Notification of substance in article

- 0 Related Information
  - 0.1 Templates
  - 0.2 Categories
  - 0.3 Mixtures
- 1 General Information
  - 1.1 Identification
  - 1.2 Composition
  - 1.3 Identifiers
- 2 Classification and Labelling
  - 2.1 GHS
  - 2.2 DSD - DPD
- 3 Manufacture, use and exposure
  - 3.2 Estimated quantities**
  - 3.3 Sites
  - 3.4 Form in the supply chain
  - 3.5 Identified uses

# 3.2 Estimated Quantities

**Estimated quantities**

Year

**Total tonnage**

Manufactured  tonnes/year

Imported  tonnes/year

**Details on tonnages**

Tonnage for own use  tonnes/year

Tonnage imported in article  tonnes/year

Tonnage used as intermediate under strictly controlled conditions (transported)  tonnes/year

Tonnage used as intermediate under strictly controlled conditions (on-site)  tonnes/year

Tonnage used in the production of articles  tonnes/year

**Navigation**

Query results | Section tree


REACH Notification of substance in article

- 0 Related Information
  - 0.1 Templates
  - 0.2 Categories
  - 0.3 Mixtures
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  - 1.1 Identification
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## 3.2 Estimated Quantities

**Estimated quantities**

---

 Year

**Total tonnage**

Manufactured  tonnes/year

Imported  tonnes/year

**Details on tonnages**

Tonnage for own use  tonnes/year

Tonnage imported in article  tonnes/year

Tonnage used as intermediate under strictly controlled conditions (transported)  tonnes/year

Tonnage used as intermediate under strictly controlled conditions (on-site)  tonnes/year


Tonnage used in the production of articles  tonnes/year

**Calendar year for the tonnage calculation**

## 3.2 Estimated Quantities

**Estimated quantities**

---

 Year

**Total tonnage**

Manufactured  tonnes/year

Imported  tonnes/year

**Details on tonnages**

Tonnage for own use  tonnes/year

Tonnage imported in article  tonnes/year

Tonnage used as intermediate under strictly controlled conditions (transported)  tonnes/year


Tonnage used as intermediate under strictly controlled conditions (on-site)  tonnes/year

Tonnage used in the production of articles  tonnes/year

**Calendar year for the tonnage calculation**

## 3.2 Estimated Quantities

**Estimated quantities**



Year

**Total tonnage**

Manufactured  tonnes/year

Imported  tonnes/year

**Details on tonnages**

Tonnage for own use  tonnes/year

Tonnage imported in article  tonnes/year

Tonnage used as intermediate under strictly controlled conditions (transported)  tonnes/year

Tonnage used as intermediate under strictly controlled conditions (on-site)  tonnes/year


Tonnage used in the production of articles  tonnes/year

**Calendar year for the tonnage calculation**

**The calculation can be based on average of previous years if the substance has been produced/imported for 3 consecutive years**

## 3.2 Estimated Quantities

**Estimated quantities**



Year

**Total tonnage**

Manufactured  tonnes/year

Imported  tonnes/year

**Details on tonnages**

Tonnage for own use  tonnes/year

Tonnage imported in article  tonnes/year

Tonnage used as intermediate under strictly controlled conditions (transported)  tonnes/year

Tonnage used as intermediate under strictly controlled conditions (on-site)  tonnes/year


Tonnage used in the production of articles  tonnes/year

**Calendar year for the tonnage calculation**

**If the notification is done for current year (e.g. 2011): Expected tonnage**

## 3.2 Estimated Quantities

**Estimated quantities**



Year

**Total tonnage**

Manufactured  tonnes/year

Imported  tonnes/year

**Details on tonnages**

Tonnage for own use  tonnes/year

Tonnage imported in article  tonnes/year

Tonnage used as intermediate under strictly controlled conditions (transported)  tonnes/year

Tonnage used as intermediate under strictly controlled conditions (on-site)  tonnes/year

Tonnage used in the production of articles  tonnes/year

**Calendar year for the tonnage calculation**


**If the notification is done for current year (e.g. 2011): Expected tonnage**



## 3.2 Estimated Quantities

**Estimated quantities**

---

 Year

**Total tonnage**

Manufactured  tonnes/year

Imported  tonnes/year

**Details on tonnages**

Tonnage for own use  tonnes/year

**Tonnage imported in article**  tonnes/year

Tonnage used as intermediate under strictly controlled conditions (transported)  tonnes/year


Tonnage used as intermediate under strictly controlled conditions (on-site)  tonnes/year

Tonnage used in the production of articles  tonnes/year

**Article importers**

## 3.2 Estimated Quantities

**Estimated quantities**

 Year

**Total tonnage**

Manufactured  tonnes/year

Imported  tonnes/year

**Details on tonnages**

Tonnage for own use  tonnes/year

Tonnage imported in article  tonnes/year

Tonnage used as intermediate under strictly controlled conditions (transported)  tonnes/year

Tonnage used as intermediate under strictly controlled conditions (on-site)  tonnes/year


Tonnage used in the production of articles  tonnes/year

**Article importers**

**Article producers**

## 3.2 Estimated Quantities

**Estimated quantities**



Year

**Total tonnage**

Manufactured  tonnes/year

Imported  tonnes/year

**Details on tonnages**

Tonnage for own use  tonnes/year

Tonnage imported in article  tonnes/year

Tonnage used as intermediate under strictly controlled conditions (transported)  tonnes/year

Tonnage used as intermediate under strictly controlled conditions (on-site)  tonnes/year


Tonnage used in the production of articles  tonnes/year

**Minimum degree  
of detail:  
tonnage ranges**

## 3.2 Estimated Quantities

Tonnage band	To be entered into IUCLID
1 - 10	1
10 - 100	10
100 - 1000	100
1000 +	1000

**Use  
this  
code**



### Details on tonnages

Tonnage for own use  tonnes/year

**Tonnage imported in article**  tonnes/year

Tonnage used as intermediate under strictly controlled conditions (transported)  tonnes/year

Tonnage used as intermediate under strictly controlled conditions (on-site)  tonnes/year


**Tonnage used in the production of articles**  tonnes/year

**Minimum degree  
of detail:  
tonnage ranges**

## 3.2 Estimated Quantities

Tonnage band	To be entered into IUCLID
1 - 10	1
10 - 100	10
100 - 1000	100
1000 +	1000

**Use  
this  
code**



### Details on tonnages

Tonnage for own use  tonnes/year

**Tonnage imported in article**  tonnes/year

Tonnage used as intermediate under strictly controlled conditions (transported)  tonnes/year

Tonnage used as intermediate under strictly controlled conditions (on-site)  tonnes/year


**Tonnage used in the production of articles**  tonnes/year

**Minimum degree  
of detail:  
tonnage ranges**

## 3.2 Estimated Quantities

Tonnage band	To be entered into IUCLID
1 - 10	1
10 - 100	10
100 - 1000	100
1000 +	1000

Use  
this  
code



### Details on tonnages

Tonnage for own use  tonnes/year

Tonnage imported in article  tonnes/year

Tonnage used as intermediate under strictly controlled conditions (transported)  tonnes/year

Tonnage used as intermediate under strictly controlled conditions (on-site)  tonnes/year


Tonnage used in the production of articles  tonnes/year

**Minimum degree  
of detail:  
tonnage ranges**

## 3.2 Estimated Quantities

Tonnage band	To be entered into IUCLID
1 - 10	1
10 - 100	10
100 - 1000	100
1000 +	1000

Use  
this  
code



### Details on tonnages

Tonnage for own use  tonnes/year

Tonnage imported in article  tonnes/year

Tonnage used as intermediate under strictly controlled conditions (transported)  tonnes/year

Tonnage used as intermediate under strictly controlled conditions (on-site)  tonnes/year

Tonnage used in the production of articles  tonnes/year

**Minimum degree  
of detail:  
tonnage ranges**

## 3.2 Estimated Quantities

Tonnage band	To be entered into IUCLID
1 - 10	1
10 - 100	10
100 - 1000	100
1000 +	1000

Use  
this  
code ←

### Details on tonnages

Tonnage for own use  tonnes/year

Tonnage imported in article  tonnes/year

Tonnage used as intermediate under strictly controlled conditions (transported)  tonnes/year

Tonnage used as intermediate under strictly controlled conditions (on-site)  tonnes/year

Tonnage used in the production of articles  tonnes/year

**Minimum degree  
of detail:  
tonnage ranges**



## 3.2 Estimated Quantities

**Estimated quantities**

Year

**Total tonnage**

Manufactured  tonnes/year

Imported  tonnes/year

**Details on tonnages**

Tonnage for own use  tonnes/year

**Tonnage imported in article**  tonnes/year

Tonnage used as intermediate under strictly controlled conditions (transported)  tonnes/year

Tonnage used as intermediate under strictly controlled conditions (on-site)  tonnes/year

**Tonnage used in the production of articles**  tonnes/year

Instead of providing tonnage ranges, you can provide an estimate of the tonnage of the SVHC present in the articles

## SiA notifications IUCLID tree

- General Information
    - 1.1 Identification
    - 1.2 Composition
    - 1.3 Identifiers
  - Classification and Labelling
  - Manufacture, use and exposure
    - 3.2 Estimated quantities
    - **3.3 Sites**
    - 3.4 Form in the supply chain
    - 3.5 Identified uses
-

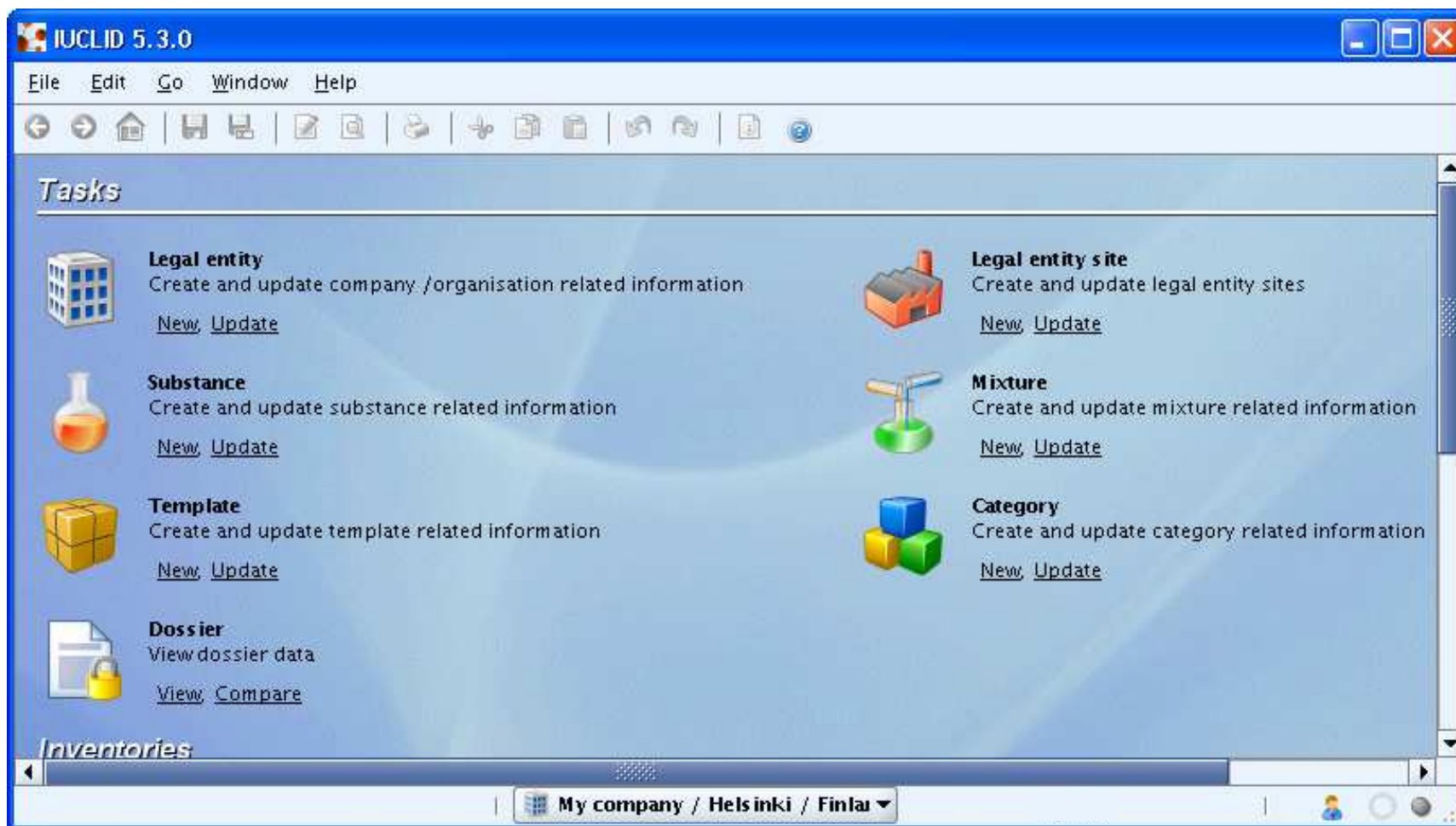
## 3.3 Sites

- **Only article producers who manufacture their articles in the European Economic Area have to enter their production sites**
-

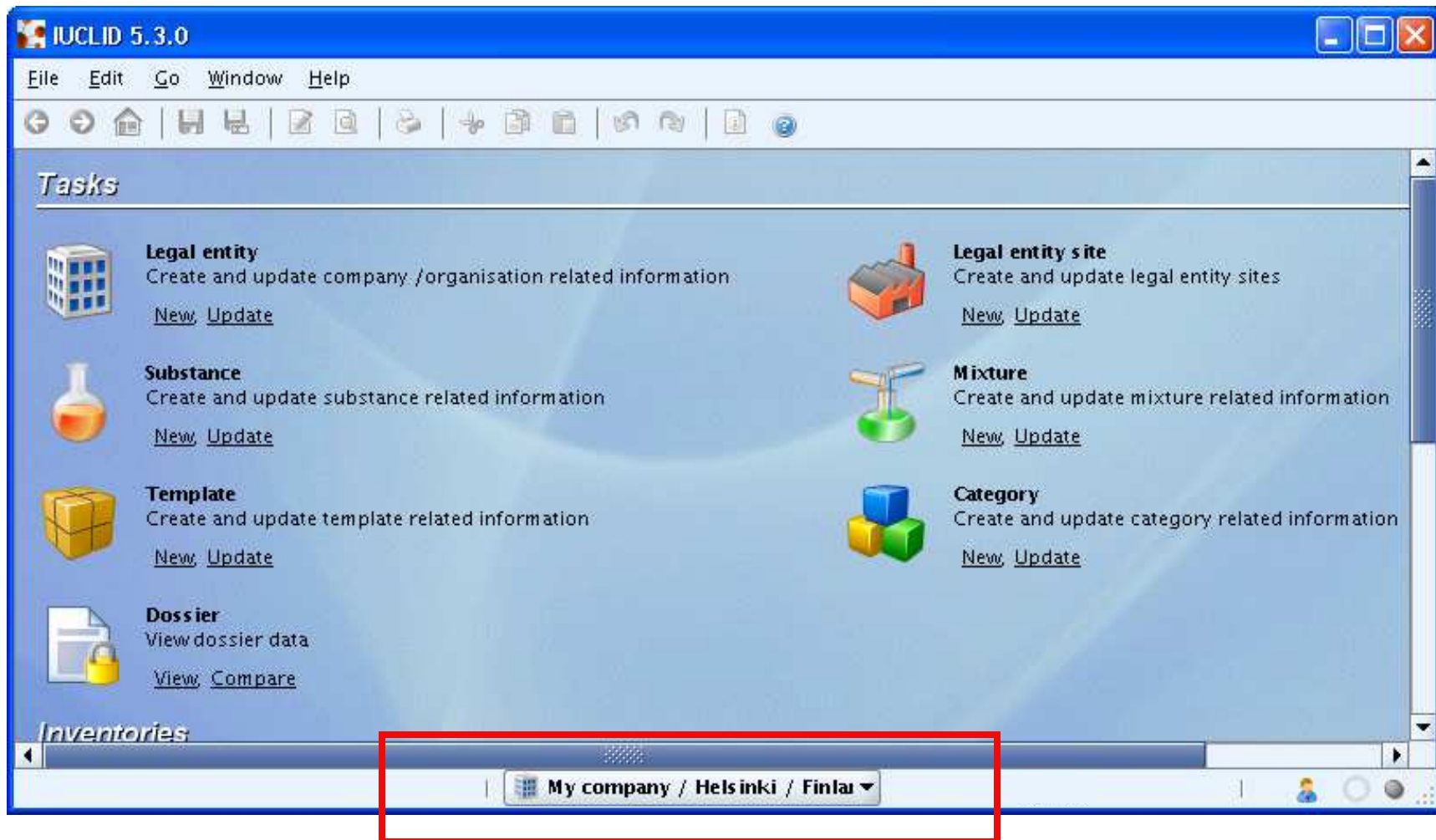
## 3.3 Sites

- **Only article producers who manufacture their articles in the European Economic Area have to enter their production sites**
  - **Article importers do not need to fill in this information**
-

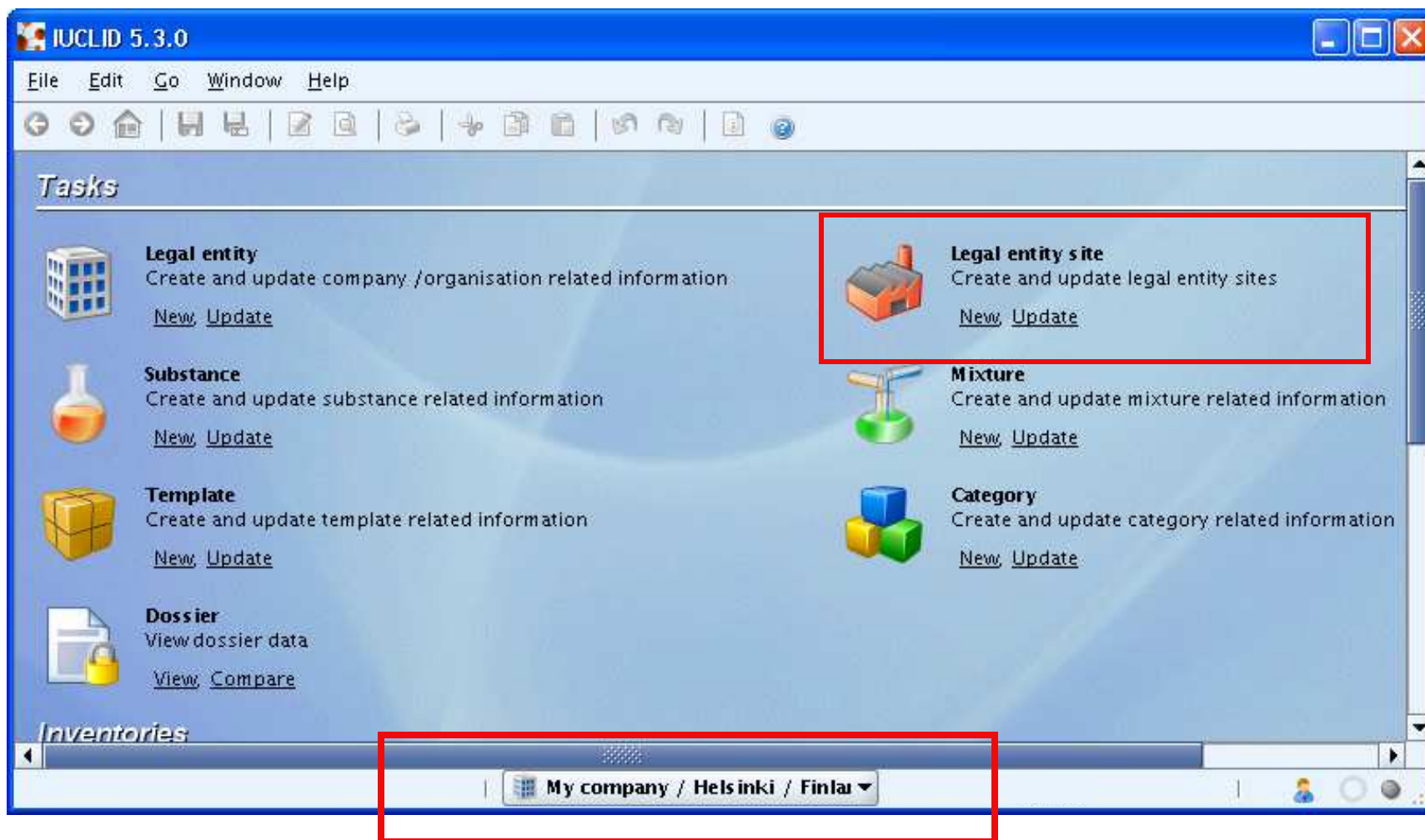
# 3.3 Sites



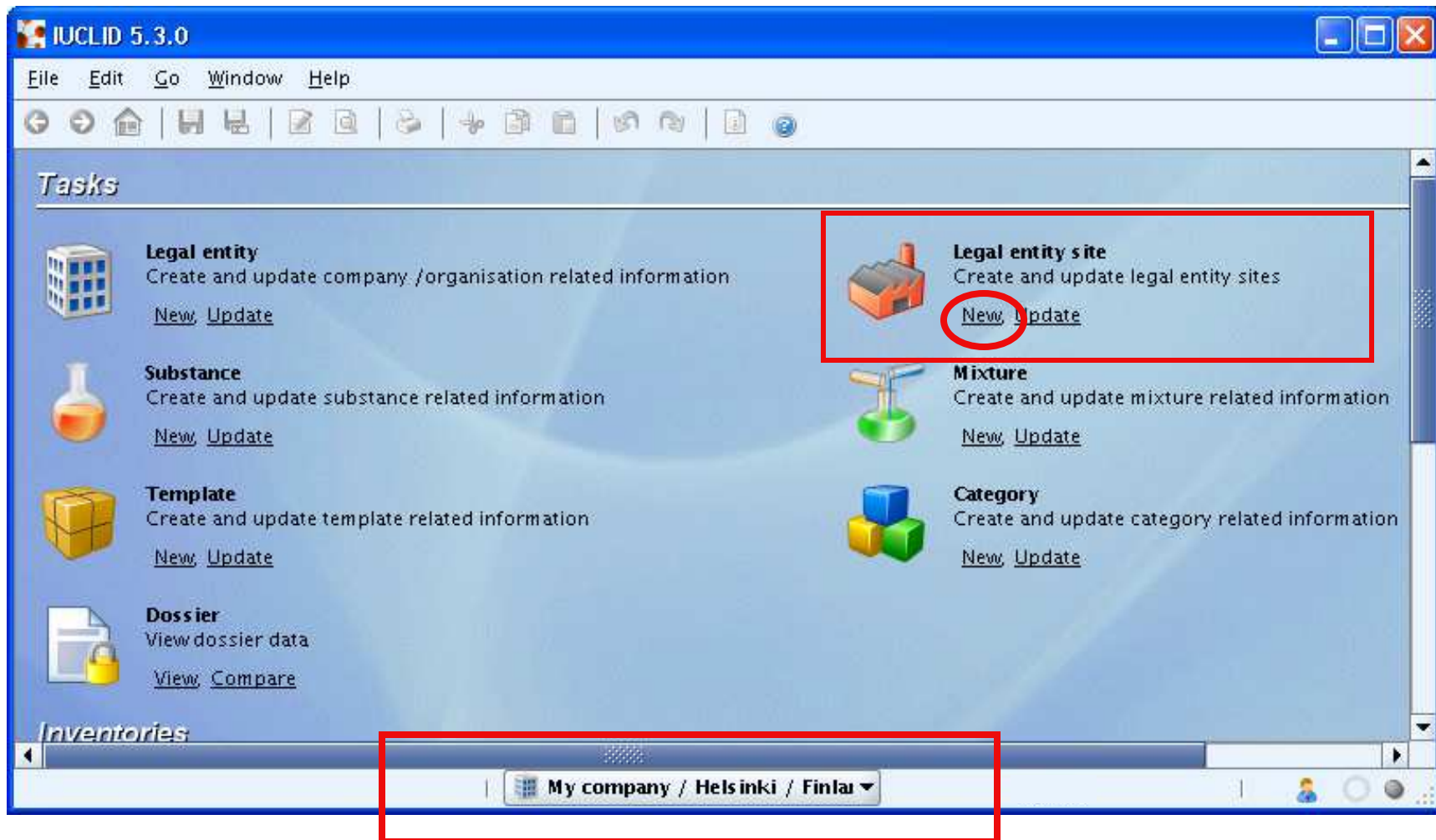
# 3.3 Sites



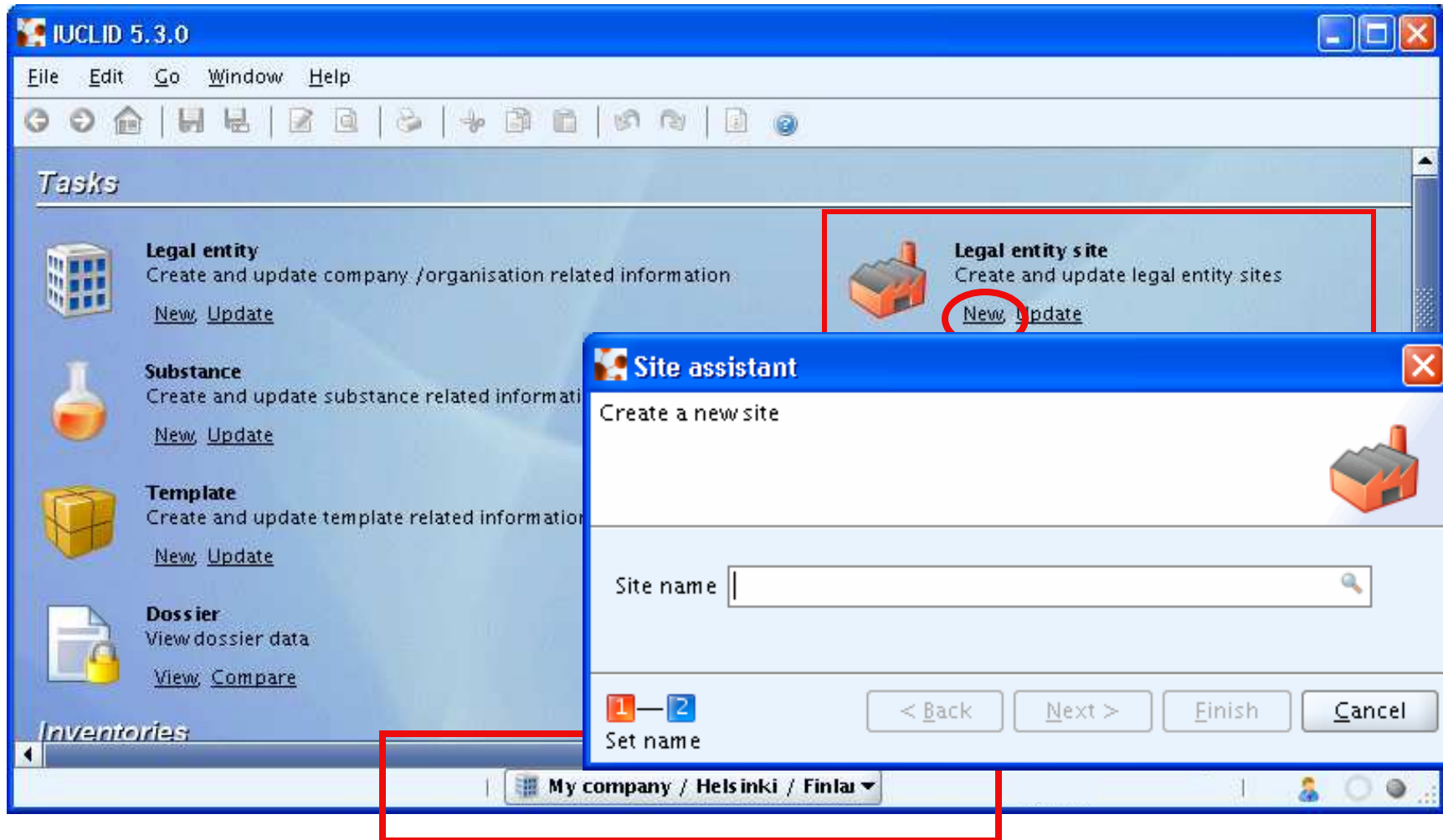
# 3.3 Sites



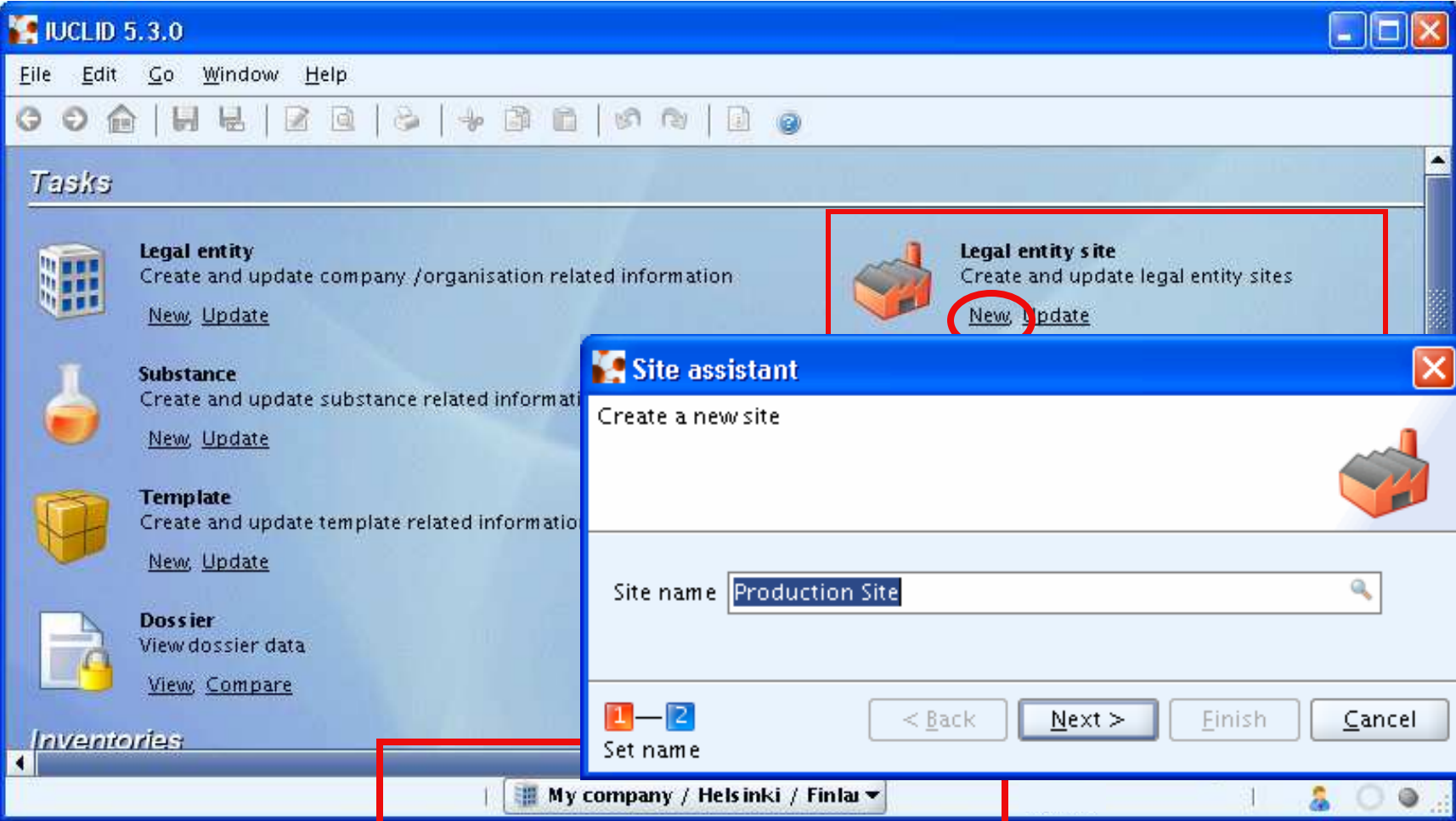




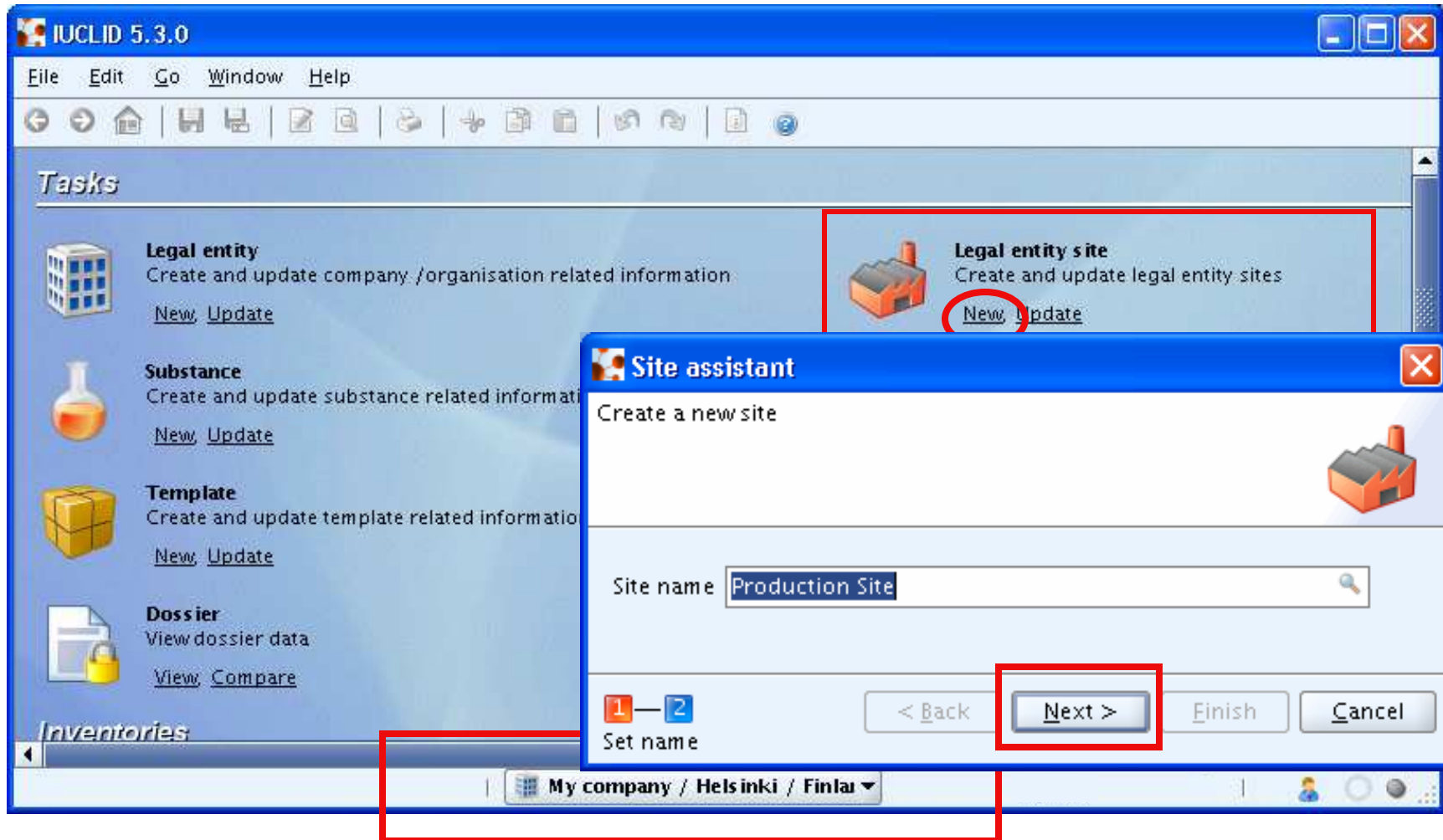




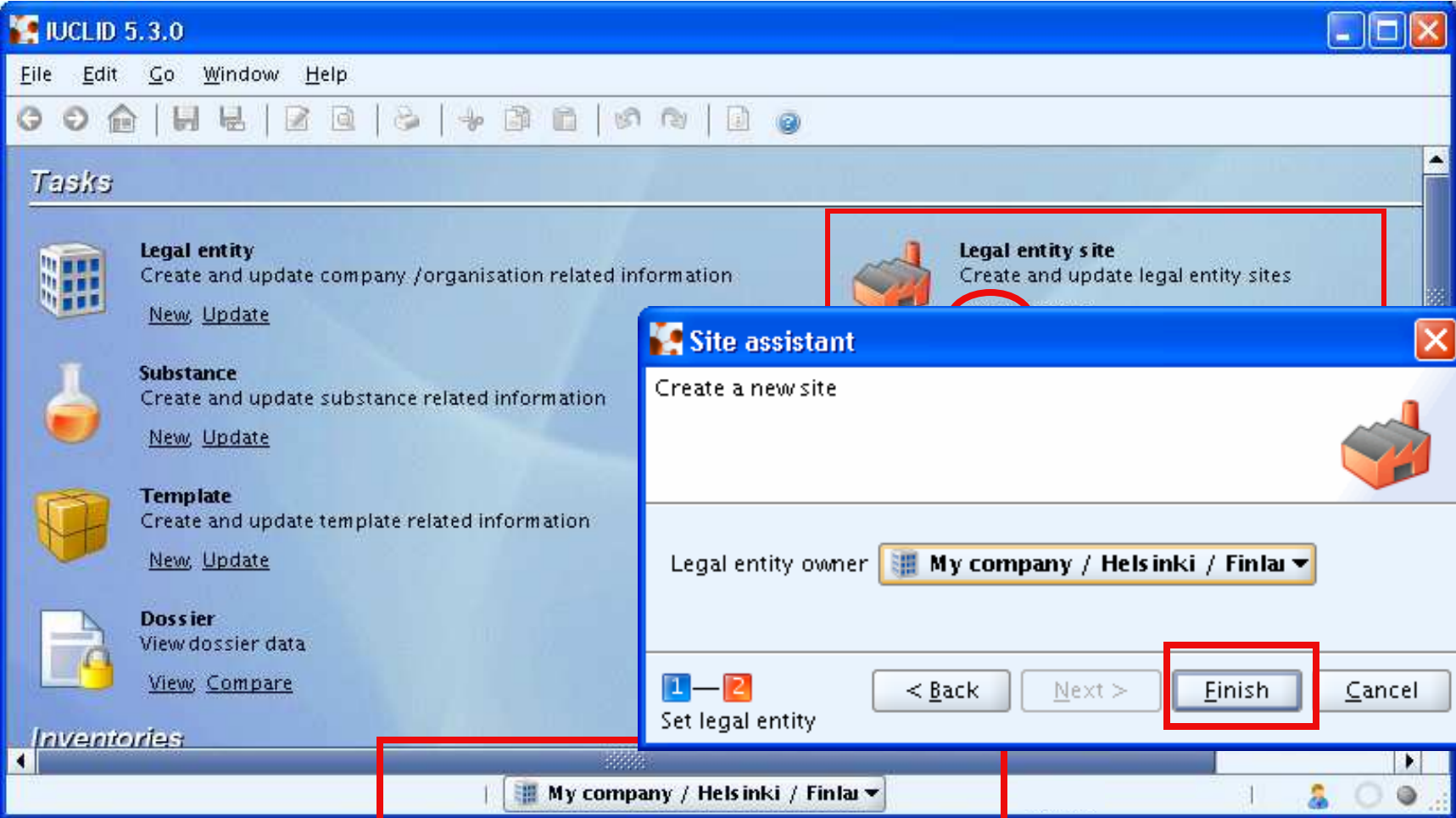
The screenshot displays the IUCLID 5.3.0 software interface. The main window has a menu bar (File, Edit, Go, Window, Help) and a toolbar. The 'Tasks' section on the left lists several categories: Legal entity, Substance, Template, and Dossier. The 'Legal entity site' task is highlighted with a red box, and its 'New' button is also circled in red. A 'Site assistant' dialog box is open in the foreground, titled 'Create a new site'. It features a 'Site name' input field with a search icon, a progress indicator showing steps 1 and 2, and navigation buttons: '< Back', 'Next >', 'Finish', and 'Cancel'. The bottom status bar shows the current context: 'My company / Helsinki / Finland'.



The screenshot displays the IUCLID 5.3.0 software interface. The main window has a menu bar (File, Edit, Go, Window, Help) and a toolbar. The 'Tasks' section on the left lists several categories: Legal entity, Substance, Template, and Dossier. The 'Legal entity site' task is highlighted with a red box, and its 'New' button is also circled in red. A 'Site assistant' dialog box is open in the foreground, titled 'Create a new site'. It features a text input field for 'Site name' containing 'Production Site', a search icon, and a progress indicator showing '1' of 2 steps. At the bottom of the dialog are buttons for '< Back', 'Next >', 'Finish', and 'Cancel'. A red box highlights the breadcrumb navigation at the bottom of the main window, which reads 'My company / Helsinki / Finland'.



The screenshot displays the IUCLID 5.3.0 software interface. The main window has a menu bar (File, Edit, Go, Window, Help) and a toolbar. The 'Tasks' section on the left lists several categories: Legal entity, Substance, Template, and Dossier. The 'Legal entity site' task is highlighted with a red box, and its 'New' button is also circled in red. A 'Site assistant' dialog box is open in the foreground, titled 'Create a new site'. It features a text input field for 'Site name' containing 'Production Site'. At the bottom of the dialog, a 'Next >' button is highlighted with a red box. The status bar at the bottom of the main window shows 'My company / Helsinki / Finland' and is also highlighted with a red box.



The screenshot displays the IUCLID 5.3.0 software interface. The main window has a menu bar (File, Edit, Go, Window, Help) and a toolbar. The 'Tasks' section on the left lists: Legal entity, Substance, Template, and Dossier. The 'Legal entity site' task is highlighted with a red box. A 'Site assistant' dialog box is open, showing 'Create a new site' and a dropdown menu for 'Legal entity owner' set to 'My company / Helsinki / Finland'. The 'Finish' button in the dialog is also highlighted with a red box. At the bottom of the main window, a breadcrumb trail shows 'My company / Helsinki / Finland' and is highlighted with a red box.

**IUCLID 5.3.0**

File Edit Go Window Help

**Tasks**

- Legal entity**  
Create and update company /organisation related information  
[New](#) [Update](#)
- Substance**  
Create and update substance related information  
[New](#) [Update](#)
- Template**  
Create and update template related information  
[New](#) [Update](#)
- Dossier**  
View dossier data  
[View](#) [Compare](#)

**Legal entity site**  
Create and update legal entity sites

**Site assistant**

Create a new site

Legal entity owner: **My company / Helsinki / Finland**

1 — 2  
Set legal entity

< Back Next > **Finish** Cancel

**My company / Helsinki / Finland**

### Site flags

### General information

Site name

Legal entity owner

Remarks

### Other IT system identifiers

Flags	IT system	ID	Remarks

### Contact address

Address flags

Address

Address

Postal code

Town

Region / State

Country

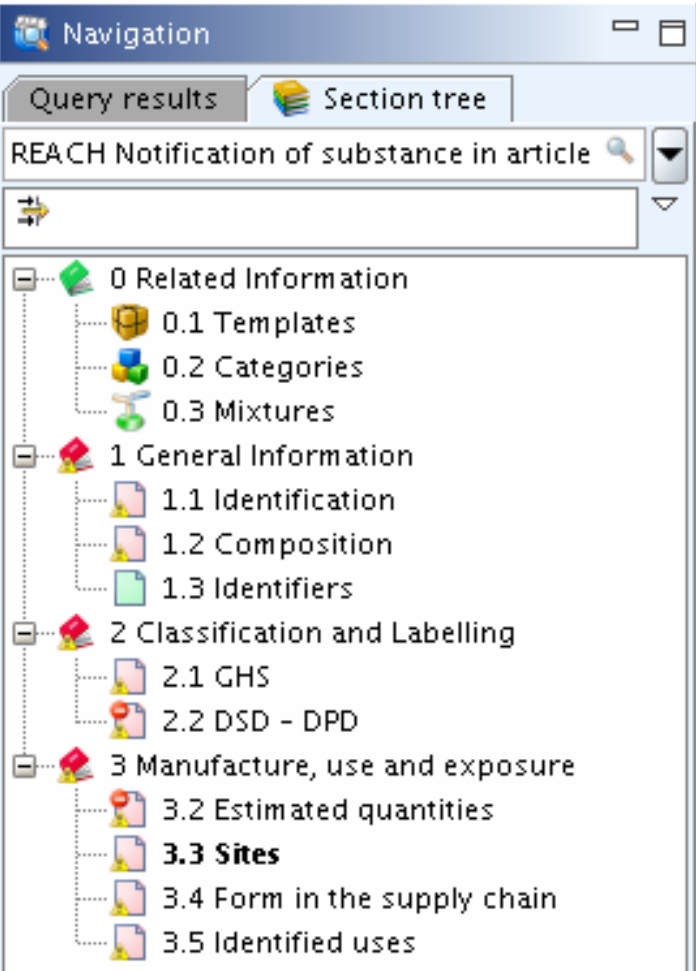
Phone

Fax

E-mail

Web site

## 3.3 Sites



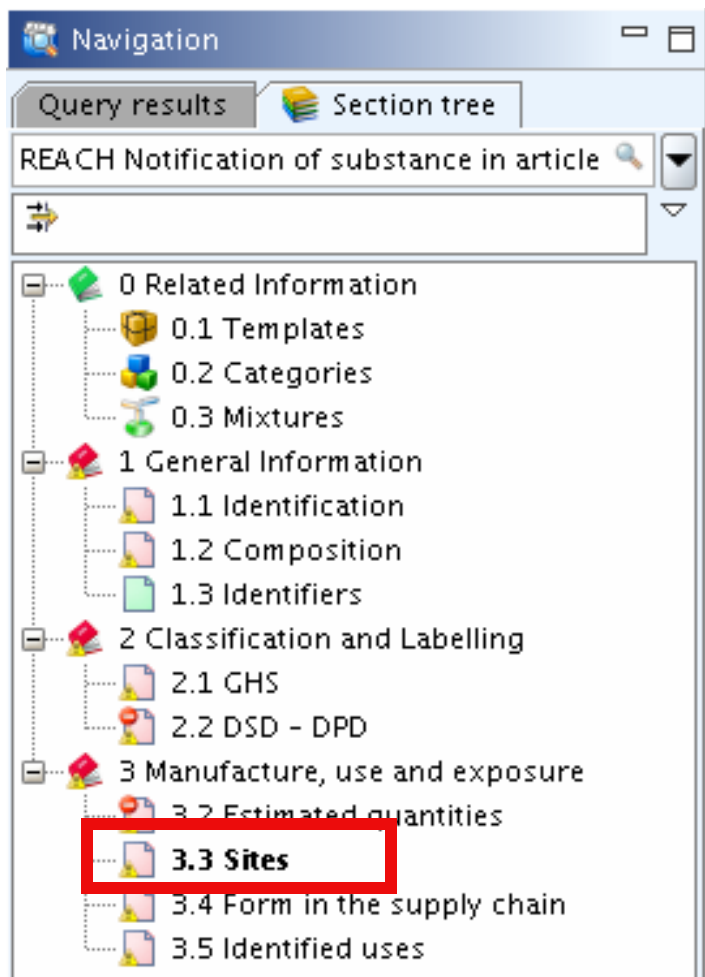
Navigation

Query results | Section tree

REACH Notification of substance in article


- 0 Related Information
  - 0.1 Templates
  - 0.2 Categories
  - 0.3 Mixtures
- 1 General Information
  - 1.1 Identification
  - 1.2 Composition
  - 1.3 Identifiers
- 2 Classification and Labelling
  - 2.1 GHS
  - 2.2 DSD - DPD
- 3 Manufacture, use and exposure
  - 3.2 Estimated quantities
  - 3.3 Sites**
  - 3.4 Form in the supply chain
  - 3.5 Identified uses




## 3.3 Sites



## 3.3 Sites

**Sites** \_\_\_\_\_

 \_\_\_\_\_




\_\_\_\_\_   

---



## 3.3 Sites


**Sites** \_\_\_\_\_




 




---




## 3.3 Sites

**Sites**



   | 

Site     


Production site


Use site


---





## 3.3 Sites

**Sites**







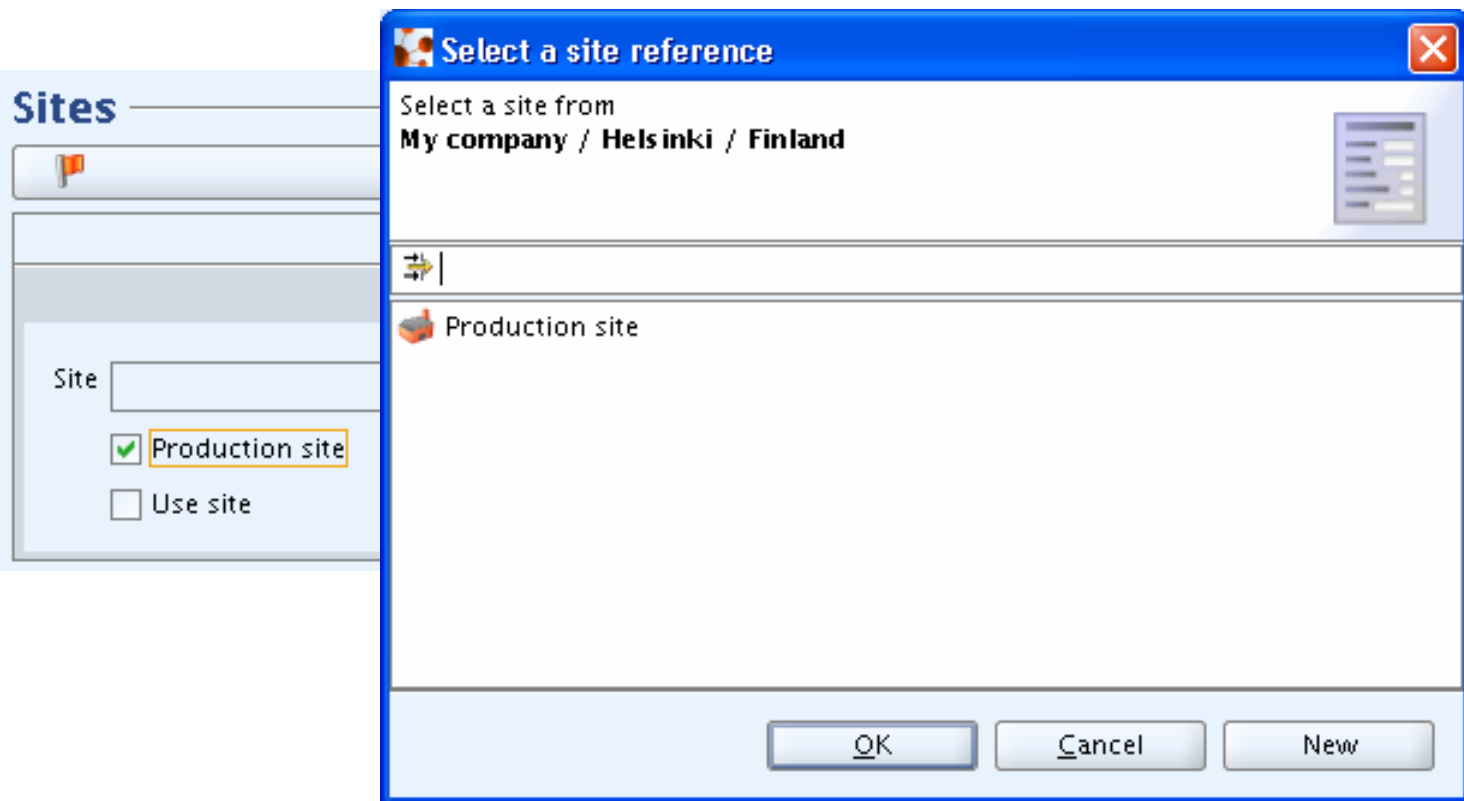
Site     

Production site

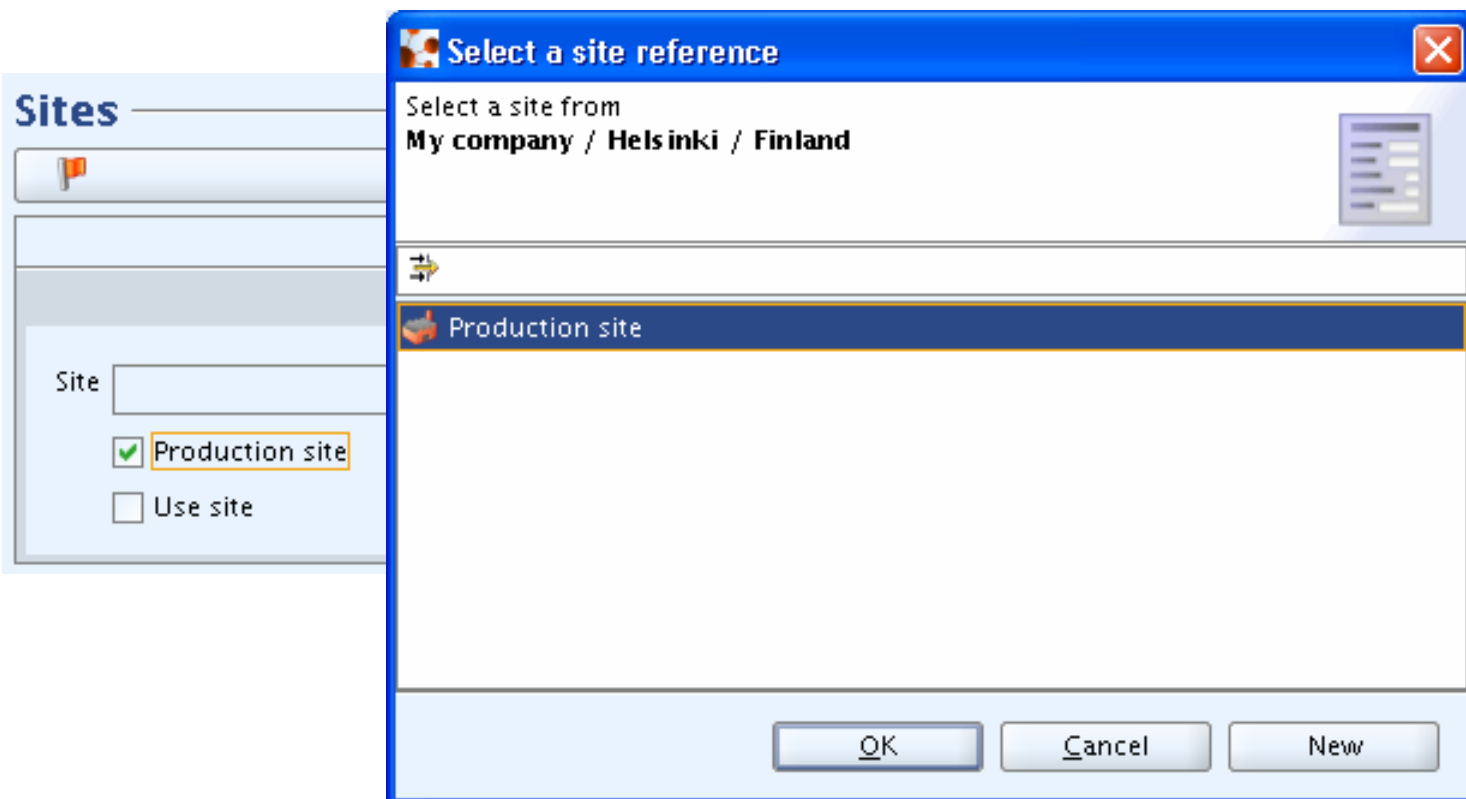
Use site

---

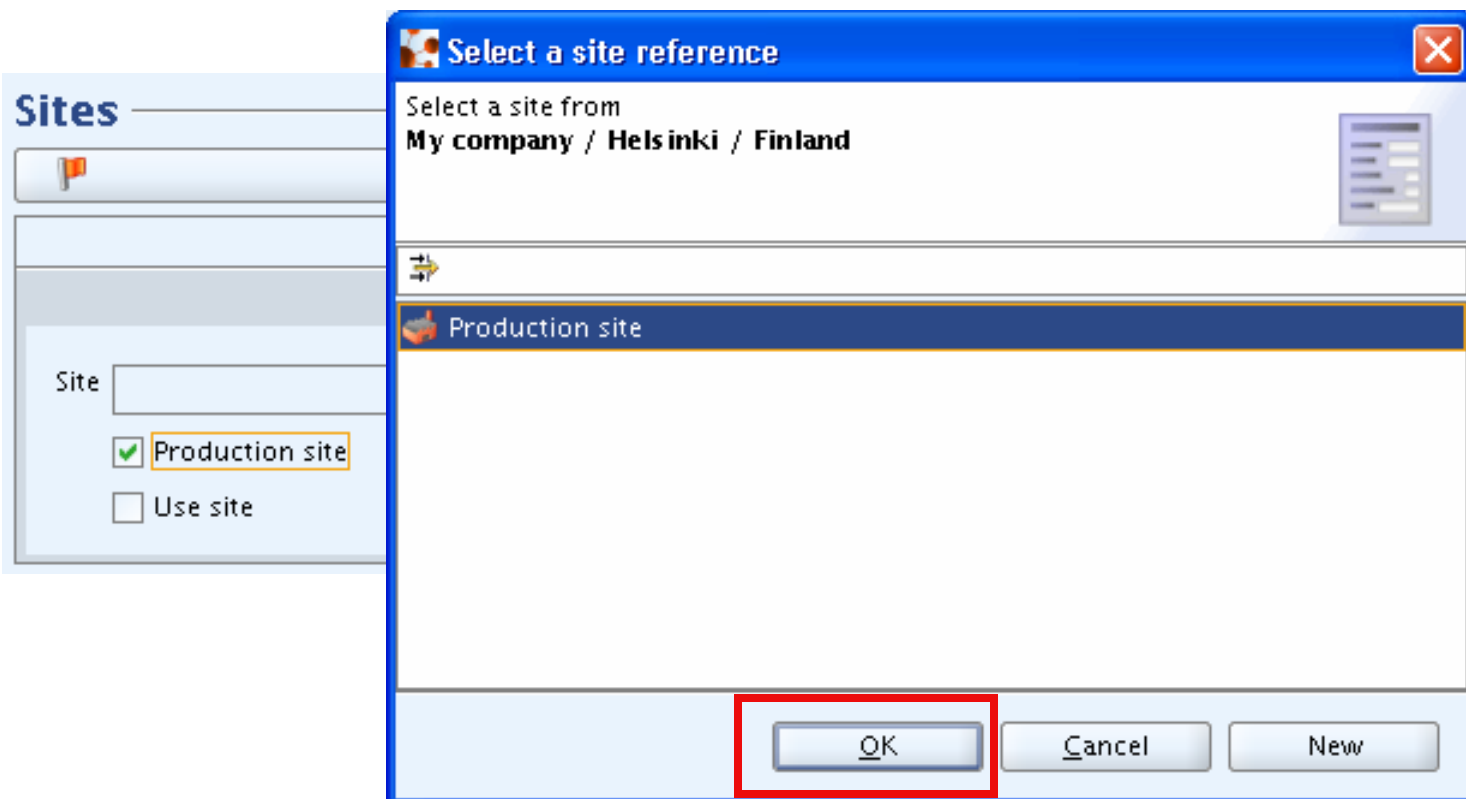
# 3.3 Sites



## 3.3 Sites








## 3.3 Sites











## 3.3 Sites

**Sites**



Production Site    

Site  Production Site    

Legal entity owner  My company / Helsinki / Finland  

Production site

Use site

---

## SiA notifications IUCLID tree

- General Information
    - 1.1 Identification
    - 1.2 Composition
    - 1.3 Identifiers
  - Classification and Labelling
  - Manufacture, use and exposure
    - 3.2 Estimated quantities
    - 3.3 Sites
    - **3.4 Form in the supply chain**
    - **3.5 Identified uses**
-



## 3.4 Form in the supply chain

## 3.5 Identified uses



### Section 3.4:

- Brief description of the article and its uses in **free text**
-

## 3.4 Form in the supply chain



## 3.5 Identified uses

### Section 3.4:

- Brief description of the article and its uses in **free text**

### Section 3.5

- Information on uses of the article with the **Use Descriptors**
-

## 3.4 Form in the supply chain



## 3.5 Identified uses

### Section 3.4:

- Brief description of the article and its uses in **free text**

### Section 3.5

- Information on uses of the article with the **Use Descriptors**

These two sections need to be **consistent** with each other

---

## 3.4 Form in the supply chain

**Form in the supply chain**



**Available as substance**

Available as substance

**Substance in mixture**

Substance in mixture

**Substance in article**

Substance in article

The form consists of three main sections, each with a title and a checkbox. The first section is 'Available as substance' with an unchecked checkbox. The second is 'Substance in mixture' with an unchecked checkbox. The third is 'Substance in article' with an unchecked checkbox. The text 'Substance in article' is highlighted with a yellow border. Each section has a corresponding input field below the checkbox. The form is styled with a light blue background and includes navigation icons (up, down, left, right, plus, minus) in the top right corner of each section.

## 3.4 Form in the supply chain

**Form in the supply chain**

Available as substance

Substance in mixture

Substance in article

---

**Form in the supply chain**

Available as substance

Substance in mixture

Substance in article

## 3.4 Form in the supply chain

**Form in the supply chain**



**Available as substance**

Available as substance

**Substance in mixture**

Substance in mixture

**Substance in article**

Substance in article



# 3.4 Form in the supply chain

**Substance in article**

Substance in article

Description of article

**Amount**

Tonnage

Remarks

---

# 3.4 Form in the supply chain

**Substance in article**

Substance in article

Description of article

**Free text**

**Amount**

Tonnage

Remarks

---



## 3.4 Form in the supply chain



Free text Example

---

## 3.4 Form in the supply chain



### Free text Example

- **Description of the article**



## 3.4 Form in the supply chain



### Free text Example

- **Description of the article**
  - **In which part of the article is the SVHC present**
-

## 3.4 Form in the supply chain

### Free text Example

- **Description of the article**
  - **In which part of the article is the SVHC present**
  - **The concentration of the SVHC**
-

## 3.4 Form in the supply chain

### Free text Example

- **Description of the article**
  - **In which part of the article is the SVHC present**
  - **The concentration of the SVHC**
  - **How the article is foreseen to be used**
-

## 3.4 Form in the supply chain



**Description of the article**



## 3.4 Form in the supply chain



### Description of the article

**The article is a chair. The legs are made of metal. The seat, back rest and armrests are made of a plastic material**

---

## 3.4 Form in the supply chain



**In which part of the article is the SVHC present**

The article is a chair. The legs are made of metal. The seat, back rest and armrests are made of a plastic material **containing the substance X**

---



## 3.4 Form in the supply chain

### The concentration of the SVHC

The article is a chair. The legs are made of metal. The seat, back rest and armrests are made of a plastic material containing the substance X. **The concentration of substance X in the plastic parts is approximately 3%, resulting to a concentration of approximately 1% w/w in the whole article.**

---

## 3.4 Form in the supply chain

### How the article is foreseen to be used

The article is a chair. The legs are made of metal. The seat, back rest and armrests are made of a plastic material containing the substance X. The concentration of substance X in the plastic parts is approximately 3%, resulting to a concentration of approximately 1% w/w in the whole article. **The chair will be used mainly indoors by consumers, but may also be used in workplaces. It is mainly for indoor use, but there may be some outdoor use. When sitting on the chair the plastic parts of the chair will come into contact with skin or clothing.**

---

## 3.4 Form in the supply chain

### Free text Example

**Identified use number: 1**

**Identified use name: “Use of plastic chair”**

**Article category : AC 13 Plastic articles: Furniture**

The article is a chair. The legs are made of metal. The seat, back rest and armrests are made of a plastic material containing the substance X. The concentration of the substance X in the plastic parts is approximately 3%, resulting to a concentration of approximately 1% w/w in the whole article. The chair will be used mainly indoors by consumers, but may also be used in workplaces. It is mainly for indoor use, but there may be some outdoor use. When sitting on the chair the plastic parts of the chair will come into contact with skin or clothing.

---

# 3.4 Form in the supply chain

**Substance in article**

Substance in article

**Description of article**

Identified use number: 1  
Identified use name: "Use of plastic chair"  
Article category : AC 13 Plastic articles: Furniture  
The article is a chair. The legs are made of metal. The seat, back rest and arm rests are made of a plastic material containing the substance X. The concentration of the substance X in the plastic parts is approximately 3% resulting to a c

**Amount**

Tonnage

Remarks



# 3.4 Form in the supply chain

**Substance in article**

Substance in article

Description of article

Identified use number: 1  
Identified use name: "Use of plastic chair"  
Article category : AC 13 Plastic articles: Furniture  
The article is a chair. The legs are made of metal. The seat, back rest and arm rests are made of a plastic material containing the substance X. The concentration of the substance X in the plastic parts is approximately 3% resulting to a c

**Amount**

Tonnage

Remarks




# 3.5 Identified uses

**Identified uses**

**Information on uses**


**Uses by workers in industrial settings**

Flags	IU number	Identified use name	Process category	Environmental rele...	Substance su
-------	-----------	---------------------	------------------	-----------------------	--------------

 Add...


**Uses by professional workers**

Flags	IU number	Identified use name	Process category	Environmental rele...	Substance su
-------	-----------	---------------------	------------------	-----------------------	--------------

 Add...

**Uses by consumers**

Flags	IU number	Identified use name	Chemical product ...	Environmental rele...	Subsequent s
-------	-----------	---------------------	----------------------	-----------------------	--------------

 Add...

---

# 3.5 Identified uses

## Identified uses

### Information on uses


#### Uses by workers in industrial settings

Flags	IU number	Identified use name	Process category	Environmental rele...	Substance su
-------	-----------	---------------------	------------------	-----------------------	--------------

 Add...

#### Uses by professional workers

Flags	IU number	Identified use name	Process category	Environmental rele...	Substance su
-------	-----------	---------------------	------------------	-----------------------	--------------

 Add...

#### Uses by consumers

Flags	IU number	Identified use name	Chemical product ...	Environmental rele...	Subsequent s
-------	-----------	---------------------	----------------------	-----------------------	--------------

 Add...




# 3.5 Identified uses

**Identified uses**

Information on uses


**Uses by workers in industrial settings**

Flags	IU number	Identified use name	Process category	Environmental rele...	Substance su
-------	-----------	---------------------	------------------	-----------------------	--------------

 Add...


**Uses by professional workers**

Flags	IU number	Identified use name	Process category	Environmental rele...	Substance su
-------	-----------	---------------------	------------------	-----------------------	--------------

 Add...

**Uses by consumers**

Flags	IU number	Identified use name	Chemical product ...	Environmental rele...	Subsequent s
-------	-----------	---------------------	----------------------	-----------------------	--------------

 Add...

---




# 3.5 Identified uses


## Identified uses

### Information on uses


#### Uses by workers in industrial settings

Flags	IU number	Identified use name	Process category	Environmental rele...	Substance su
					

#### Uses by professional workers

Flags	IU number	Identified use name	Process category	Environmental rele...	Substance su
					

#### Uses by consumers

Flags	IU number	Identified use name	Chemical product ...	Environmental rele...	Subsequent s
					



# 3.5 Identified uses

## Identified uses

### Information on uses

#### Uses by workers in industrial settings

Flags	IU number	Identified use name	Process category	Environmental rele...	Substance su
-------	-----------	---------------------	------------------	-----------------------	--------------

 Add...

#### Uses by professional workers

Flags	IU number	Identified use name	Process category	Environmental rele...	Substance su
-------	-----------	---------------------	------------------	-----------------------	--------------

 Add...

#### Uses by consumers

Flags	IU number	Identified use name	Chemical product ...	Environmental rele...	Subsequent s
-------	-----------	---------------------	----------------------	-----------------------	--------------

 Add...



# 3.4 Form in the supply chain

## 3.5 Identified uses



3.4

Substance in article

Substance in article

Description of article

[Empty text area with search icon]

3.5

Uses by consumers

...	IU number	Identified use name	...	Environmental rele...	Subsequent ser...	Article category re...	...
-----	-----------	---------------------	-----	-----------------------	-------------------	------------------------	-----

Add...



# 3.4 Form in the supply chain

## 3.5 Identified uses

**3.4**

Substance in article

Substance in article

Description of article

Identified use number: 1  
Identified use name: "Use of plastic chair"  
Article category : AC 13 Plastic articles: Furniture

**3.5**

Uses by consumers

...	IU number	Identified use name	...	Environmental rele...	Subsequent ser...	Article category re...	...
-----	-----------	---------------------	-----	-----------------------	-------------------	------------------------	-----

Add...

# 3.4 Form in the supply chain

## 3.5 Identified uses

**3.4**

Substance in article

Substance in article


Description of article

Identified use number: 1  
Identified use name: "Use of plastic chair"  
Article category : AC 13 Plastic articles: Furniture

**3.5**

Uses by consumers

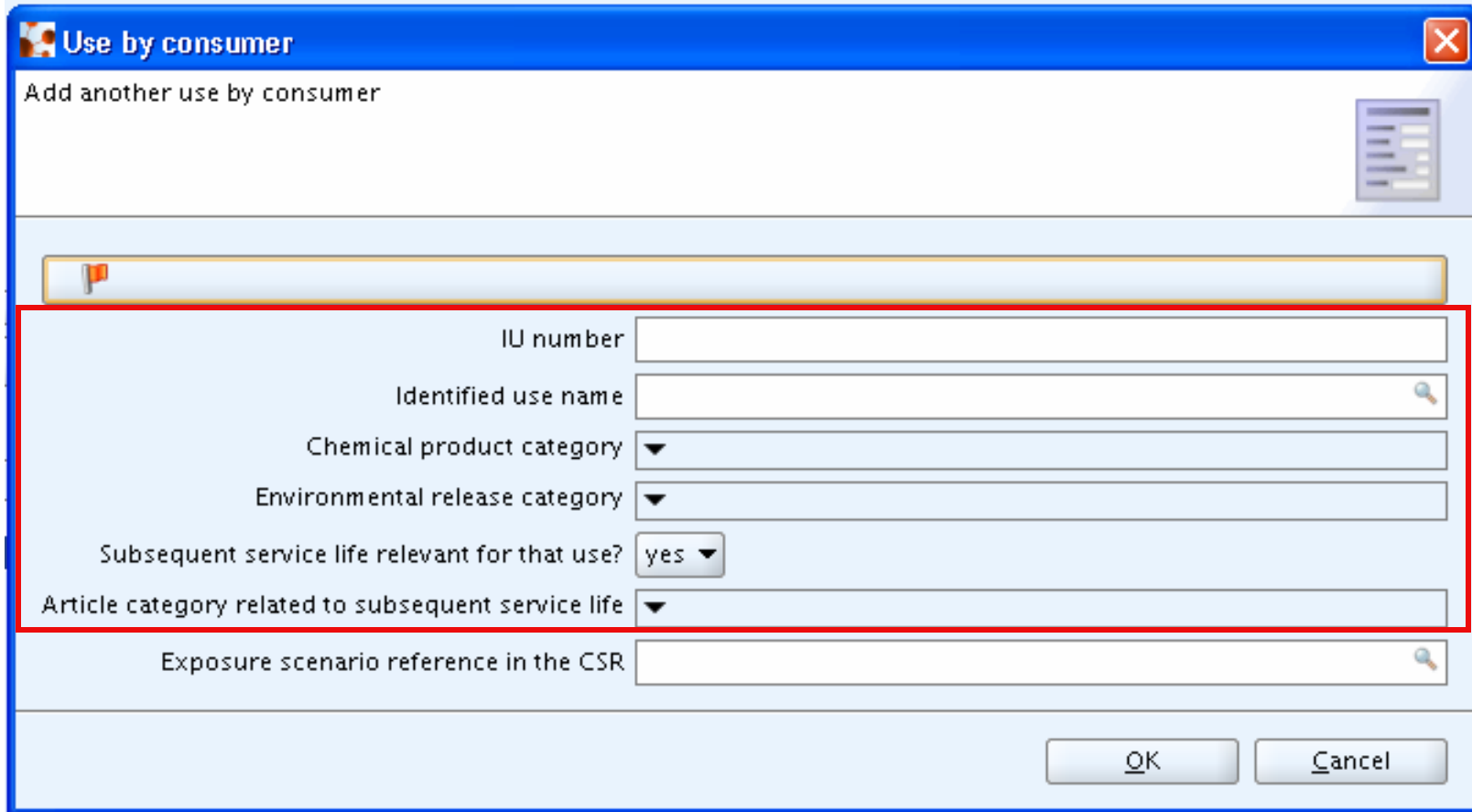
...	IU number	Identified use name	...	Environmental rele...	Subsequent ser...	Article category re...	...
-----	-----------	---------------------	-----	-----------------------	-------------------	------------------------	-----

 Add...

# 3.4 Form in the supply chain

## 3.5 Identified uses

**3.5**



Use by consumer

Add another use by consumer

IU number

Identified use name

Chemical product category

Environmental release category

Subsequent service life relevant for that use? yes

Article category related to subsequent service life

Exposure scenario reference in the CSR

OK Cancel

# 3.4 Form in the supply chain

## 3.5 Identified uses



**3.4**

Substance in article

Substance in article

Description of article

Identified use number: 1  
Identified use name: "Use of plastic chair"  
Article category : AC 13 Plastic articles: Furniture

**3.5**

IU number

Identified use name

Chemical product category

Environmental release category

Subsequent service life relevant for that use?

Article category related to subsequent service life

# 3.4 Form in the supply chain

## 3.5 Identified uses



**3.4**

Substance in article

Substance in article

Description of article

Identified use number: 1  
Identified use name: "Use of plastic chair"  
Article category : AC 13 Plastic articles: Furniture

**3.5**

IU number

Identified use name

Chemical product category

Environmental release category

Subsequent service life relevant for that use?

Article category related to subsequent service life



# 3.4 Form in the supply chain

## 3.5 Identified uses

**3.4**

Substance in article

Substance in article

Description of article

Identified use number: 1  
Identified use name: "Use of plastic chair"  
Article category : AC 13 Plastic articles: Furniture

**3.5**

IU number 1

Identified use name

Chemical product category

Environmental release category

Subsequent service life relevant for that use? yes

Article category related to subsequent service life

# 3.4 Form in the supply chain

## 3.5 Identified uses

**3.4**

Substance in article

Substance in article

Description of article

Identified use number: 1  
Identified use name: "Use of plastic chair"  
Article category : AC 13 Plastic articles: Furniture

**3.5**

IU number 1

Identified use name

Chemical product category

Environmental release category

Subsequent service life relevant for that use? yes

Article category related to subsequent service life

# 3.4 Form in the supply chain

## 3.5 Identified uses

**3.4**

Substance in article

Substance in article

Description of article

Identified use number: 1  
Identified use name: "Use of plastic chair"  
Article category : AC 13 Plastic articles: Furniture

**3.5**

IU number 1

Identified use name Use of plastic chair

Chemical product category ▼

Environmental release category ▼

Subsequent service life relevant for that use? yes ▼

Article category related to subsequent service life ▼

# 3.4 Form in the supply chain

## 3.5 Identified uses

3.4

Substance in article

Substance in article

Description of article

Identified use number: 1  
Identified use name: "Use of plastic chair"  
Article category : AC 13 Plastic articles: Furniture

3.5

IU number

Identified use name

Chemical product category

Environmental release category

Subsequent service life relevant for that use?

Article category related to subsequent service life

# 3.4 Form in the supply chain

## 3.5 Identified uses

**3.4**

Substance in article

Substance in article

Description of article

Identified use number: 1  
Identified use name: "Use of plastic chair"  
Article category : AC 13 Plastic articles: Furniture

**3.5**

IU number

Identified use name

Chemical product category

Environmental release category

Subsequent service life relevant for that use?

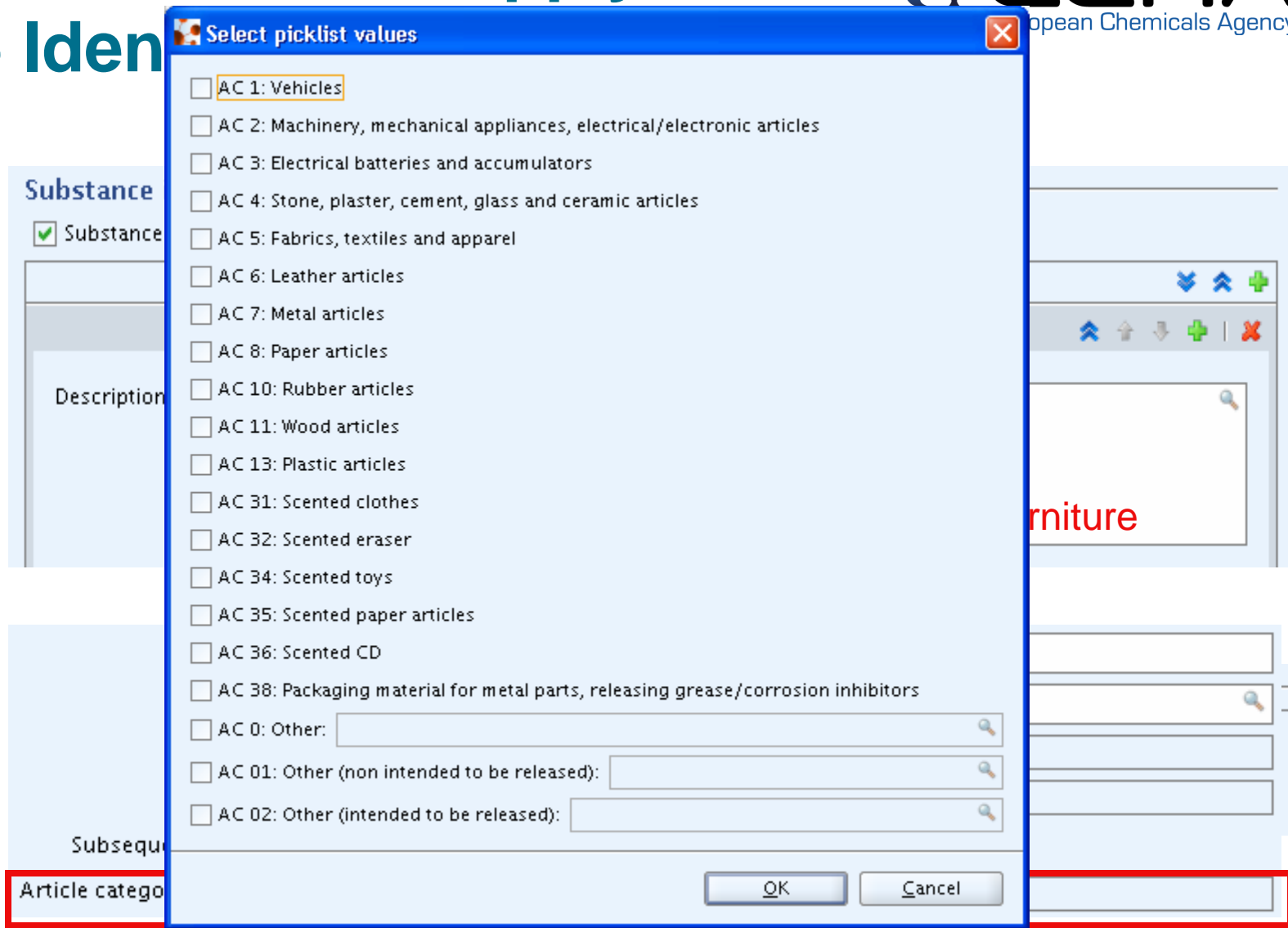
Article category related to subsequent service life

# 3.4 Form in the supply chain

# 3.5 Identifying

3.4

3.5



**Select picklist values**

- AC 1: Vehicles
- AC 2: Machinery, mechanical appliances, electrical/electronic articles
- AC 3: Electrical batteries and accumulators
- AC 4: Stone, plaster, cement, glass and ceramic articles
- AC 5: Fabrics, textiles and apparel
- AC 6: Leather articles
- AC 7: Metal articles
- AC 8: Paper articles
- AC 10: Rubber articles
- AC 11: Wood articles
- AC 13: Plastic articles
- AC 31: Scented clothes
- AC 32: Scented eraser
- AC 34: Scented toys
- AC 35: Scented paper articles
- AC 36: Scented CD
- AC 38: Packaging material for metal parts, releasing grease/corrosion inhibitors
- AC 0: Other:
- AC 01: Other (non intended to be released):
- AC 02: Other (intended to be released):

Subsequent

Article category

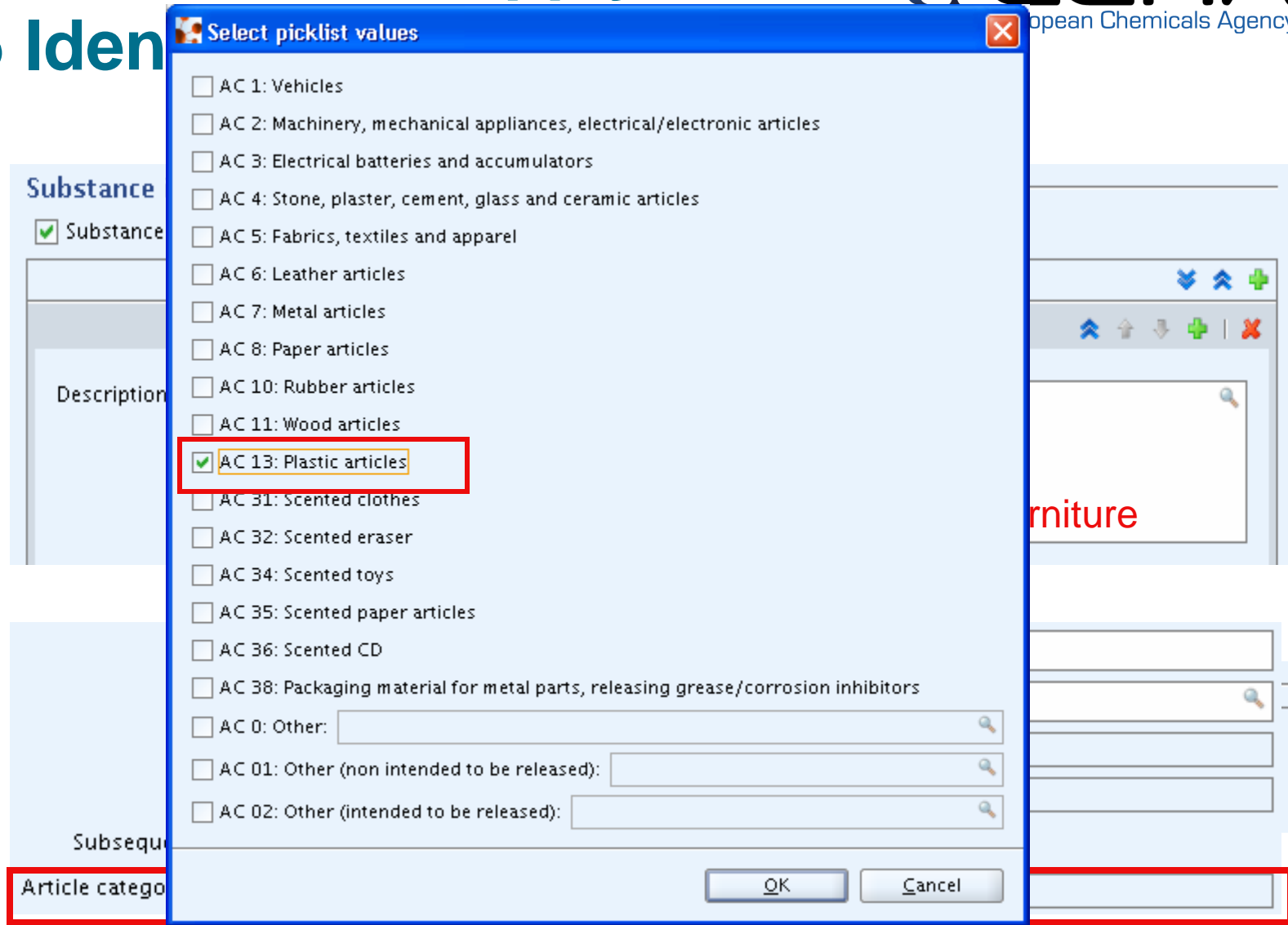
OK Cancel

# 3.4 Form in the supply chain

# 3.5 Identifying

3.4

3.5



**Select picklist values**

- AC 1: Vehicles
- AC 2: Machinery, mechanical appliances, electrical/electronic articles
- AC 3: Electrical batteries and accumulators
- AC 4: Stone, plaster, cement, glass and ceramic articles
- AC 5: Fabrics, textiles and apparel
- AC 6: Leather articles
- AC 7: Metal articles
- AC 8: Paper articles
- AC 10: Rubber articles
- AC 11: Wood articles
- AC 13: Plastic articles**
- AC 31: Scented clothes
- AC 32: Scented eraser
- AC 34: Scented toys
- AC 35: Scented paper articles
- AC 36: Scented CD
- AC 38: Packaging material for metal parts, releasing grease/corrosion inhibitors
- AC 0: Other:
- AC 01: Other (non intended to be released):
- AC 02: Other (intended to be released):

**OK** **Cancel**

**Substance**  
 Substance

**Description**

**Article category**

# 3.4 Form in the supply chain

## 3.5 Identified uses



3.4

Substance in article

Substance in article

Description of article

Identified use number: **1**  
Identified use name: **“Use of plastic chair”**  
Article category : **AC 13 Plastic articles:** Furniture

3.5

IU number

Identified use name

Chemical product category

Environmental release category

Subsequent service life relevant for that use?

Article category related to subsequent service life



# 3.4 Form in the supply chain

## 3.5 Identified uses

**3.4**

Substance in article

Substance in article

Description of article

Identified use number: **1**  
Identified use name: **“Use of plastic chair”**  
Article category : **AC 13 Plastic articles**: Furniture

**Sections 3.4 and 3.5 are now filled in a consistent manner!**

**3.5**

IU number

Identified use name

Chemical product category

Environmental release category

Subsequent service life relevant for that use?

Article category related to subsequent service life

# 3.5 Identified uses

You can then continue filling in section 3.5:

**3.5**

IU number	<input type="text" value="1"/>
Identified use name	<input type="text" value="Use of plastic chair"/>
Chemical product category	<input type="text" value=""/>
Environmental release category	<input type="text" value=""/>
Subsequent service life relevant for that use?	<input type="text" value="yes"/>
Article category related to subsequent service life	<input type="text" value="AC13: Plastic Articles"/>



### Select picklist values

- ERC 1: Manufacture of substances
- ERC 2: Formulation of preparations
- ERC 3: Formulation in materials
- ERC 4: Industrial use of processing aids in processes and products, not becoming part of articles
- ERC 5: Industrial use resulting in inclusion into or onto a matrix
- ERC 6a: Industrial use resulting in manufacture of another substance (use of intermediates)
- ERC 6b: Industrial use of reactive processing aids
- ERC 6c: Industrial use of monomers for manufacture of thermoplastics
- ERC 6d: Industrial use of process regulators for polymerisation processes in production of resins, rubbers, polymers
- ERC 7: Industrial use of substances in closed systems
- ERC 8a: Wide dispersive indoor use of processing aids in open systems
- ERC 8b: Wide dispersive indoor use of reactive substances in open systems
- ERC 8c: Wide dispersive indoor use resulting in inclusion into or onto a matrix
- ERC 8d: Wide dispersive outdoor use of processing aids in open systems
- ERC 8e: Wide dispersive outdoor use of reactive substances in open systems
- ERC 8f: Wide dispersive outdoor use resulting in inclusion into or onto a matrix
- ERC 9a: Wide dispersive indoor use of substances in closed systems
- ERC 9b: Wide dispersive outdoor use of substances in closed systems
- ERC 10a: Wide dispersive outdoor use of long-life articles and materials with low release
- ERC 10b: Wide dispersive outdoor use of long-life articles and materials with high or intended release (including abrasive processing)
- ERC 11a: Wide dispersive indoor use of long-life articles and materials with low release
- ERC 11b: Wide dispersive indoor use of long-life articles and materials with high or intended release (including abrasive processing)
- ERC 12a: Industrial processing of articles with abrasive techniques (low release)
- ERC 12b: Industrial processing of articles with abrasive techniques (high release)
- ERC 0: Other:

OK

Cancel

### Select picklist values

- ERC 1: Manufacture of substances
- ERC 2: Formulation of preparations
- ERC 3: Formulation in materials
- ERC 4: Industrial use of processing aids in processes and products, not becoming part of articles
- ERC 5: Industrial use resulting in inclusion into or onto a matrix
- ERC 6a: Industrial use resulting in manufacture of another substance (use of intermediates)
- ERC 6b: Industrial use of reactive processing aids
- ERC 6c: Industrial use of monomers for manufacture of thermoplastics
- ERC 6d: Industrial use of process regulators for polymerisation processes in production of resins, rubbers, polymers
- ERC 7: Industrial use of substances in closed systems
- ERC 8a: Wide dispersive indoor use of processing aids in open systems
- ERC 8b: Wide dispersive indoor use of reactive substances in open systems
- ERC 8c: Wide dispersive indoor use resulting in inclusion into or onto a matrix
- ERC 8d: Wide dispersive outdoor use of processing aids in open systems
- ERC 8e: Wide dispersive outdoor use of reactive substances in open systems
- ERC 8f: Wide dispersive outdoor use resulting in inclusion into or onto a matrix
- ERC 9a: Wide dispersive indoor use of substances in closed systems
- ERC 9b: Wide dispersive outdoor use of substances in closed systems
- ERC 10a: Wide dispersive outdoor use of long-life articles and materials with low release
- ERC 10b: Wide dispersive outdoor use of long-life articles and materials with high or intended release (including abrasive processing)
- ERC 11a: Wide dispersive indoor use of long-life articles and materials with low release
- ERC 11b: Wide dispersive indoor use of long-life articles and materials with high or intended release (including abrasive processing)
- ERC 12a: Industrial processing of articles with abrasive techniques (low release)
- ERC 12b: Industrial processing of articles with abrasive techniques (high release)
- ERC 0: Other:

OK

Cancel

## 3.5 Identified uses

Uses by consumers

...	IU number	Identified use name	...	Environmental release cat...	Subsequent ser... ▲	Article category re...	...
	1	Use of plastic chair		ERC 10a: Wide dispersive ouyres ERC 11a: Wide dispersive inc		AC 13: Plastic article	

**You can add several rows, corresponding to different articles, or different uses of the same article, as appropriate.**

---

## 3.5 Identified uses

Most common technical functions of the substance \_\_\_\_\_

Technical function of substance (what it does)	<input type="text"/>
Remarks	<input type="text"/>

**Not all technical functions are relevant for articles, see Data Submission Manual for details**

---

## 3.5 Identified uses

**Select picklist values**

<input type="checkbox"/> Aerosol propellants	<input type="checkbox"/> Odour agents
<input type="checkbox"/> Agents adsorbing and absorbing gases or liquids	<input type="checkbox"/> Oxidising agents
<input type="checkbox"/> Anti-condensation agents	<input type="checkbox"/> Pharmaceutical substance
<input type="checkbox"/> Anti-freezing agents	<input type="checkbox"/> Photosensitive agents and other photo-chemicals
<input type="checkbox"/> Anti-set off and adhesive agents	<input type="checkbox"/> pH-regulating agents
<input type="checkbox"/> Anti-static agents	<input type="checkbox"/> Plant protection active substance
<input type="checkbox"/> Binding agents	<input type="checkbox"/> Plating agents and metal surface treating agents
<input type="checkbox"/> Biocide substances	<input type="checkbox"/> Pressure transfer agents
<input type="checkbox"/> Bleaching agents	<input type="checkbox"/> Process regulators, other than polymerisation or vulcanisation processes
<input type="checkbox"/> Colouring agents, dyes	<input type="checkbox"/> Process regulators, used in vulcanisation or polymerisation processes
<input type="checkbox"/> Colouring agents, pigments	<input type="checkbox"/> Processing aid, not otherwise listed
<input type="checkbox"/> Complexing agents	<input type="checkbox"/> Reducing agents
<input type="checkbox"/> Conductive agents	<input type="checkbox"/> Reprographic agents (Toners)
<input type="checkbox"/> Corrosion inhibitors and anti-scaling agents	<input type="checkbox"/> Semiconductors and photovoltaic agents
<input type="checkbox"/> Dust binding agents	<input checked="" type="checkbox"/> Softeners
<input type="checkbox"/> Explosives	<input type="checkbox"/> Solvents
<input type="checkbox"/> Fertilisers	<input type="checkbox"/> Stabilisers
<input type="checkbox"/> Fillers	<input type="checkbox"/> Surface active agents
<input type="checkbox"/> Fixing agents	<input type="checkbox"/> Tanning agents
<input type="checkbox"/> Flame retardants	<input type="checkbox"/> Viscosity adjusters
<input type="checkbox"/> Flotation agents	<input type="checkbox"/> other: <input type="text"/>

## **The Data Submission Manual:**

### **Part 20 - How to Prepare and Submit a Substance in Articles Notification using IUCLID**

**gives further details on how to succeed  
your SiA Notification**

[http://echa.europa.eu/reachit/dsm\\_en.asp](http://echa.europa.eu/reachit/dsm_en.asp)

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