

SCIP IT user group

23 April 2020



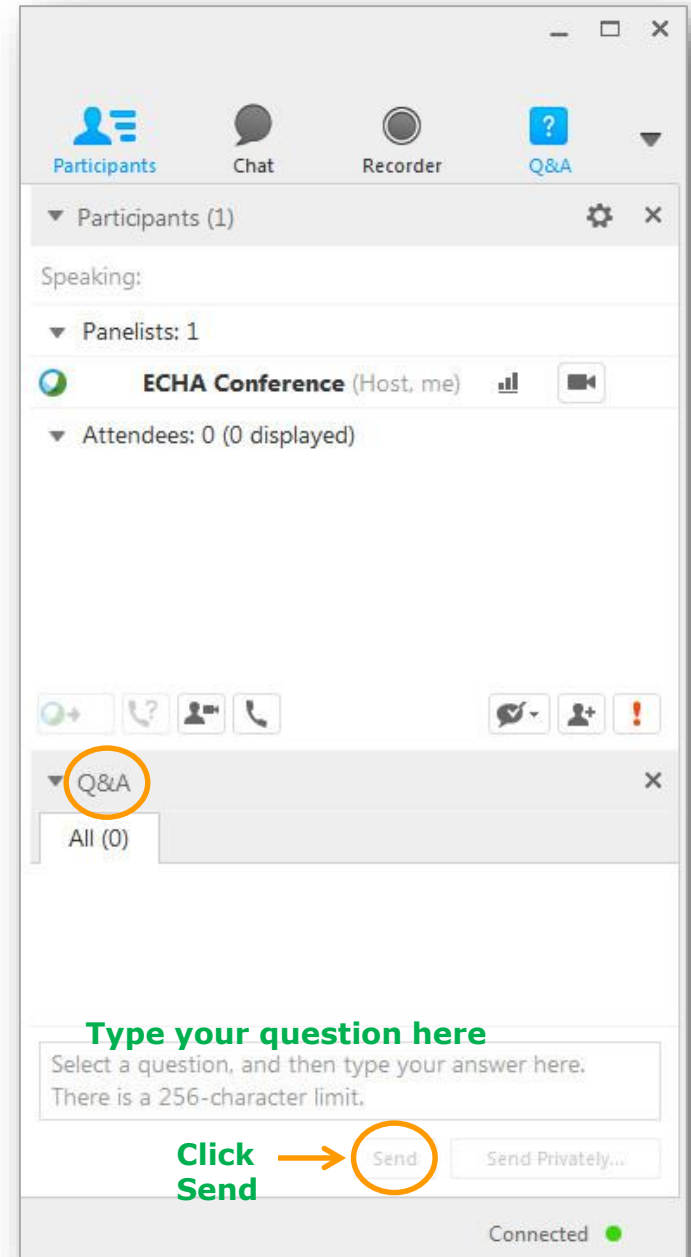
Opening remarks

- Practicalities
 - Webex instructions
 - For the floor, raise your hand
 - To ask a question: use the **Q&A panel** at any time.
 - Audio recording to support minutes

Additional comments and questions:

scip@europa.echa.eu

Include on the subject: " SCIP IT user group"



The screenshot shows a Webex meeting interface. At the top, there are icons for Participants, Chat, Recorder, and Q&A. Below these, the meeting title is "ECHA Conference (Host, me)". The interface shows 1 panelist and 0 attendees. The Q&A panel is expanded, showing a list of questions (currently empty, "All (0)"). A green text prompt says "Type your question here" and "Select a question, and then type your answer here. There is a 256-character limit." Below this is a text input field and a "Send" button, which is circled in orange. A red arrow points to the "Send" button with the text "Click Send". There is also a "Send Privately..." button. At the bottom right, it says "Connected" with a green dot.

Today's agenda

- COVID-19 Update
- Examples
- Feedback review
- SCIP Tools: Update on Spring release
- “Open floor” to IT user group participants feedback
- New content on our webpage

COVID-19 Update

- During these exceptional circumstances, we understand that companies may be facing many difficulties.
- The date from which companies are required to submit SCIP notifications stem directly from the Waste Framework Directive and its transposition in national legislations. It is not within our remit to decide changes to legal deadlines. The Commission is the right addressee for such requests but we have already brought this concern before the European Commission (DG ENV).
- We have established an official webpage with COVID updates (<https://echa.europa.eu/covid-19>), where we publish updates on any exceptions or special arrangements that will be put in place and we also publish official correspondence on such issues.

Examples and hints

SCIP IT User group

23 April 2020

Telmo Vieira Prazeres



Please note that we do not have yet access to any dossier submitted in the test environment.

So far, we received a very small number of 'real' cases or examples showing on how you are planning to submit data to the SCIP database

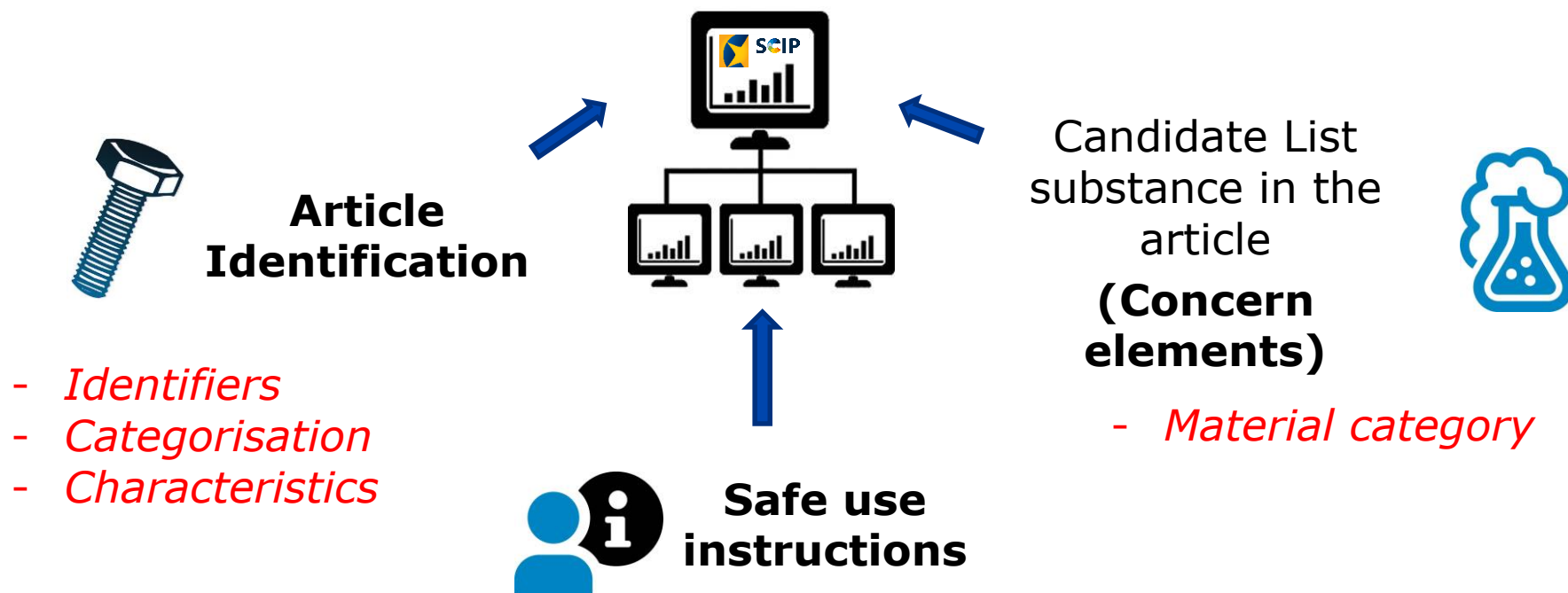
You are invited to submit 'real' cases to us, by sending us the IUCLID dataset or dossier via email.

We are open to further discuss approaches and options with you on how to prepare and submit SCIP data based on the examples you wish to share with us.

Recap on the information requirements



Information requirements



The information to be submitted must allow an *unequivocally identification of the article or complex object (product)* submitted by the users of the SCIP database. The information should also allow the operators in the supply chain and consumers to make informed purchase choices for the articles and complex objects placed on the market.

Information requirements

Article identification

Passing the business rules in IUCLID and ECHA submission portal does not necessarily mean that the notification is compliant with the legal requirements

- **Identifiers**
 - **Article name**
 - Other names (brand, model)
 - **Primary article identifier** (*EAN, GTIN, catalogue number, part number, ...*)
 - Other identifiers (*EAN, GTIN, catalogue number, part number, ...*)
- **Categorisation**
 - **Article category (CN/TARIC code)**
 - **Production in the EU**
- **Characteristics** (picture, dimensions, colour, weight, ...)

Red = mandatory (no data will fail submission)

Yellow = required (input needed, but can be waived/no additional information) for a successful submission

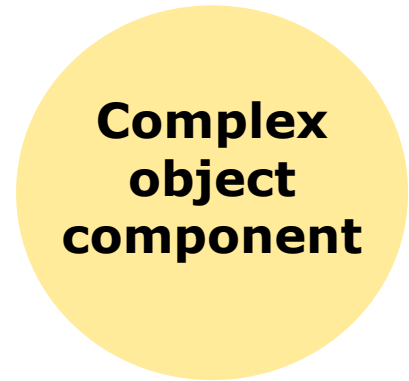
Black = optional

Information requirements

Safe use instruction(s):

- **Option 1:** Provide safe use instruction(s) (free text)
- **Option 2:** Select 'No need to provide safe use information beyond the identification of the Candidate List substance'
- Disassembling instructions

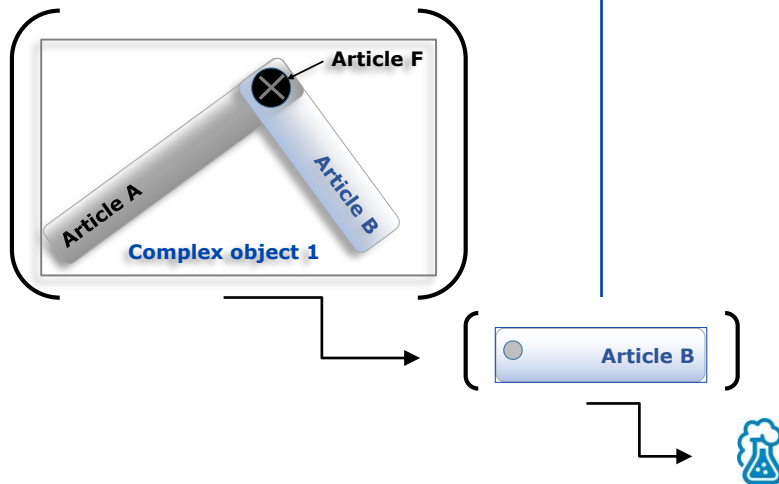
Yellow = required (input needed, but can be waived/no additional information) for a successful submission



Information requirements

Complex object component(s)

- If applicable
- Number of units



- Identifiers
 - Article name
 - Other names (brand, model)
 - Primary article identifier (*EAN, GTIN, catalogue number, part number,...*)
 - Other identifiers (*EAN, GTIN, catalogue number, part number,...*)
- Categorisation
 - Article category (CN/TARIC code)
 - Production in the EU
- Characteristics (picture, dimensions, colour, weight, ...)
- Safe use instruction(s)
 - Disassembling instructions

Red = mandatory (no data will fail submission)

Yellow = required (input needed, but can be waived/no additional information) for a successful submission

Black = optional

Information requirements

**Concern
element(s)**

Concern element(s)

- ~~○ Candidate List version~~
- Candidate list substance
- Concentration range, incl.
 - ❖ $> 0.1\%$ w/w and $\leq 100\%$ w/w
- Material category and/or Mixture category (EUPCS)
- Additional material characteristics



Red = mandatory (no data will fail submission)

Yellow = required (input needed, e.g. $> 0.1\%$ w/w and $\leq 100\%$ w/w, $> 0.1\%$ w/w and $\leq 0.3\%$ w/w, $\geq 10\%$ w/w and $< 20\%$ w/w...) for a successful submission

Black = optional

Scenarios of Table 5



GUIDANCE

Guidance on requirements for substances in articles

June 2017
Version 4.0









https://echa.europa.eu/documents/10162/23036412/articles_en.pdf

Table 5 - Scenario I

Article made from a Candidate List substance as such or in a mixture

Example: O-rings (IT User Group meeting of 20 March 2020)

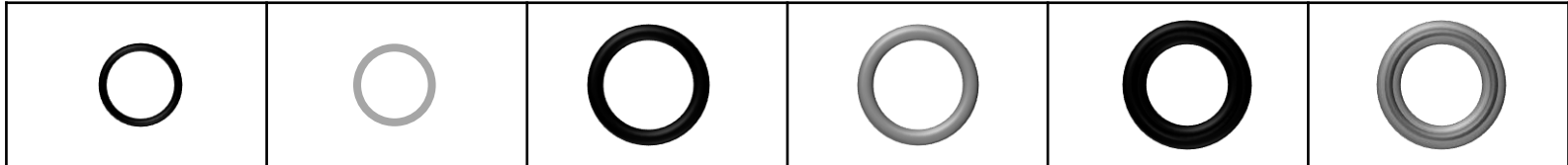
A company places on the EU market O-rings with the following specifications

						
Brand:	Rubber joints RJ					
Diameter:	15mm	15mm	20mm	20mm	20mm	20mm
Thickness:	2.0mm	2.0mm	3.5mm	3.5mm	5.0mm	5.0mm
Colour:	Black	Grey	Black	Grey	Black	Grey
Item No.:	15x2.0B RJ	15x2.0G RJ	20x3.5B RJ	20x3.5G RJ	20x5.0B RJ	20x5.0G RJ
EAN (barcode):	994455667 7801	994455667 7812	994455667 7823	994455667 7834	994455667 7845	994455667 7856
Article Category*:	4016 93 00 90	4016 93 00 90	4016 93 00 90	4016 93 00 90	4016 93 00 90	4016 93 00 90
Candidate List substance	CAS No. 71888-89-6	CAS No. 71888-89-6	CAS No. 71888-89-6	CAS No. 71888-89-6	CAS No. 71888-89-6	CAS No. 71888-89-6
Concentration:	8% w/w	8% w/w	8% w/w	8% w/w	8% w/w	8% w/w
Material:	SBR, vulcanised	SBR, vulcanised	SBR, vulcanised	SBR, vulcanised	SBR, vulcanised	SBR, vulcanised

The specifications in blue are common to all O-rings.

(Our view; Illustration purposes only)

Example: O-rings



The SCIP format allows 3 main options:

- Option 1: submit a SCIP notification for each O-ring
- Option 2: 'grouping' O-rings based on e.g. the colour:
 - submit a SCIP notification for all black O-rings
 - submit a SCIP notification for all grey O-rings
(‘grouping’ by diameter or thickness is another possibility)
- **Option 3: submit a SCIP notification for all O-rings in one go**

We will focus on option 3 only.

Table 5 - Scenario I

Example: O-rings

Option 3: submit a SCIP notification for all O-rings in one go

In order to submit a SCIP notification by grouping all O-rings, the company needs to

- give a name to the 'group': e.g. O-ring (15x2.0B, 15x2.0G, 20x3.5B, 20x3.5G, 20x5.0B, 20x5.0G)

and

- create a primary article identifier (type and value) for the group: e.g. (*new*) 'item number', O-ring 15x2.0B-15x2.0G-20x3.5B-20x3.5G-20x5.0B-20x5.0G

The 'Article name', the 'The primary article identifier type' and the 'Primary article identifier value' to be submitted will be related to the group of O-rings.

Other common specifications, e.g. 'brand' can be reported under 'other names'

Table 5 - Scenario I

Example: O-rings


Identifiers

Article name*

O-ring (15x2.0B, 15x2.0G, 20x3.5B, 20x3.5G, 20x5.0B, 20x5.0G)_

Other names

+ New item

#...	Type	Name	Action
1	brand	Rubber joints RJ	

Primary article identifier type*

item number







Primary article identifier value*

O-ring 15x2.0B-15x2.0G-20x3.5B-20x3.5G-20x5.0B-20x5.0G

Table 5 - Scenario I

Example: O-rings

The specifications of the individual O-rings within the group (members) will be reported under **'Other names'** (if necessary), **'Other article identifiers'** and under **'Characteristics'** sections

Other names + New item			
#	Type	Name	Action
2	type	O-ring 15x2.0B RJ	
3	type	O-ring 15x2.0G RJ	
4	type	O-ring 20x3.5G BJ	
5	type	O-ring 20x3.5G RJ	
6	type	O-ring 20x5.0B RJ	
7	type	O-ring 20x5.0G RJ	

Other article identifiers + New item		
#...	Type	Value
1	item number	15x2.0B RJ
2	item number	15x2.0G RJ
3	item number	20x3.5B RJ
4	item number	20x3.5G RJ
5	item number	20x5.0B RJ
6	item number	20x5.0G RJ
7	EAN (European Article Number)	9944556677801
8	EAN (European Article Number)	9944556677812
9	EAN (European Article Number)	9944556677823
10	EAN (European Article Number)	9944556677834
11	EAN (European Article Number)	9944556677845
12	EAN (European Article Number)	9944556677856

Table 5 - Scenario I

Example: O-rings

Characteristics

Picture(s) + New item

#...

Colour

- ✓ black
- ✓ grey

Other characteristics + New item

1 **Other characteristic**
Diameter x Thickness

Value
15 mm x 2.0 mm, 20 mm x 3.5 mm, 20 mm x 5.0 mm

Table 5 - Scenario I

Example: O-rings

The 'Categorisation' and 'Concern element' sections will appear as follows:

Categorisation

Article category

- ✓ 4008290090 - Plastics and articles thereof; rubber and articles thereof > Rubber and articles thereof > Plates, sheets, strip, rods and profile shapes, of vulcanised rubber other than hard rubber > Of non-cellular rubber > Other > Other
- ✓ 4016930090 - Plastics and articles thereof; rubber and articles thereof > Rubber and articles thereof > Other articles of vulcanised rubber other than hard rubber > Other > Gaskets, washers and other seals > Other

Production in European Union

no

Concern element

1

Candidate list substance

1,2-Benzenedicarboxylic acid, di-C6-8-branched alk... | 1,2-Benzenedicarboxylic acid, di-C6-8-branched alk... | 71888-89-6

Concentration range

≥ 1.0% w/w and < 10.0% w/w

Material categories

1

Material category

rubber and elastomers > styrene-butadiene rubber (sbr)

Additional material characteristics

- ✓ vulcanised (other)


Mixture category (EUPCS)

None

Table 5 - Scenario I

Example: O-rings

The submission report (after submitting in ECHA submission portal)

Submission status: Succeeded 

Dossier type:	SCIP notification	Submitted by:
Submission number:	RMH883509-08	Test_Company1
Submitted IUCLID version:	6_4	ECHA-2d7fa1ee-d9b3-4913-a7f4-64e84f104086




Submission information

SCIP number	4c0ef0c3-85b9-4782-bbf8-25c702b20bb4
Article name	O-ring (15x2.0B, 15x2.0G, 20x3.5B, 20x3.5G, 20x...
item number	O-ring 15x2.0B-15x2.0G-20x3.5B-20x3.5G-20x5.0...
Dossier name	O-ring (15x2.0B, 15x2.0G, 20x3.5B, 20x3.5G, 20x...
Dossier UUID	5b68de78-504b-46fd-9ff7-c7a414be391e
File name	5b68de78-504b-46fd-9ff7-c7a414be391e.i6z
Notification type	Initial

Submission events


15/04/2020 12:25	Dossier submitted
15/04/2020 12:25	Dossier passed validation checks

Article information

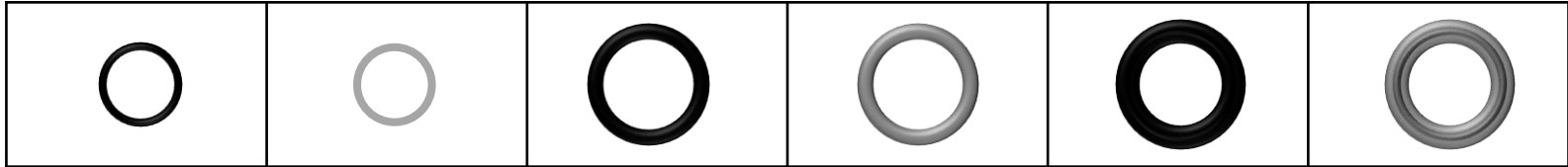
  **O-ring (15x2.0B, 15x2.0G, 20x3.5B, 20x3.5G, 20x5.0B, 20x5.0G)_**
 item number : O-ring 15x2.0B-15x2.0G-20x3.5B-20x3.5G-20x5.0B-20x5.0G
 EC:276-158-1, CAS:71888-89-6, 1,2-Benzenedicarboxylic acid, di-C6-8-branched alkyl esters, C7-rich

Submission history

SCIP number
4c0ef0c3-85b9-4782-bbf8-25c702b20bb4

15/04/2020 12:25 RMH883509-08 

How to manage SCIP notifications?

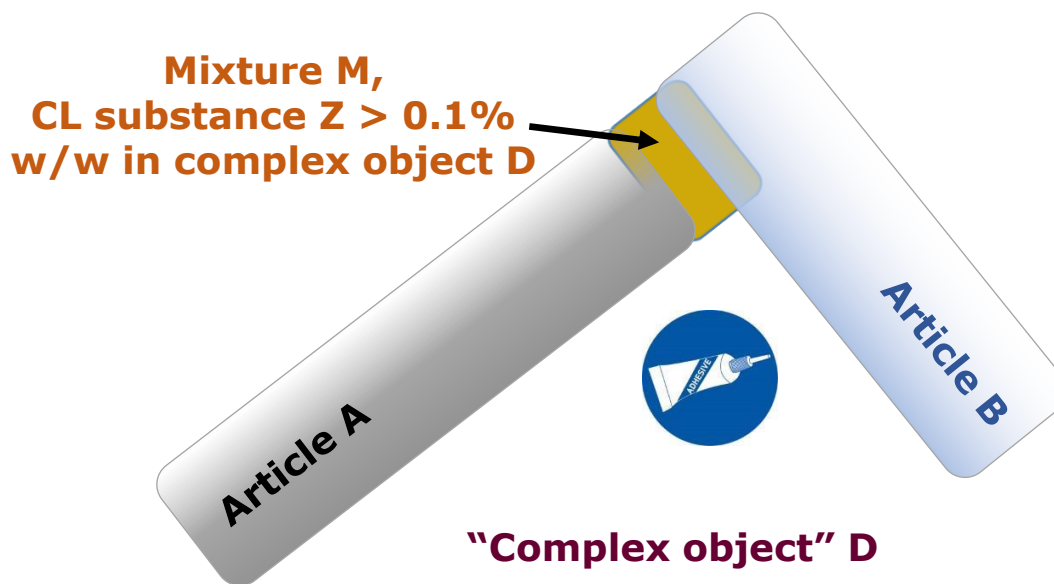


- Several options available
- You should manage the submissions the best way it suits your situation

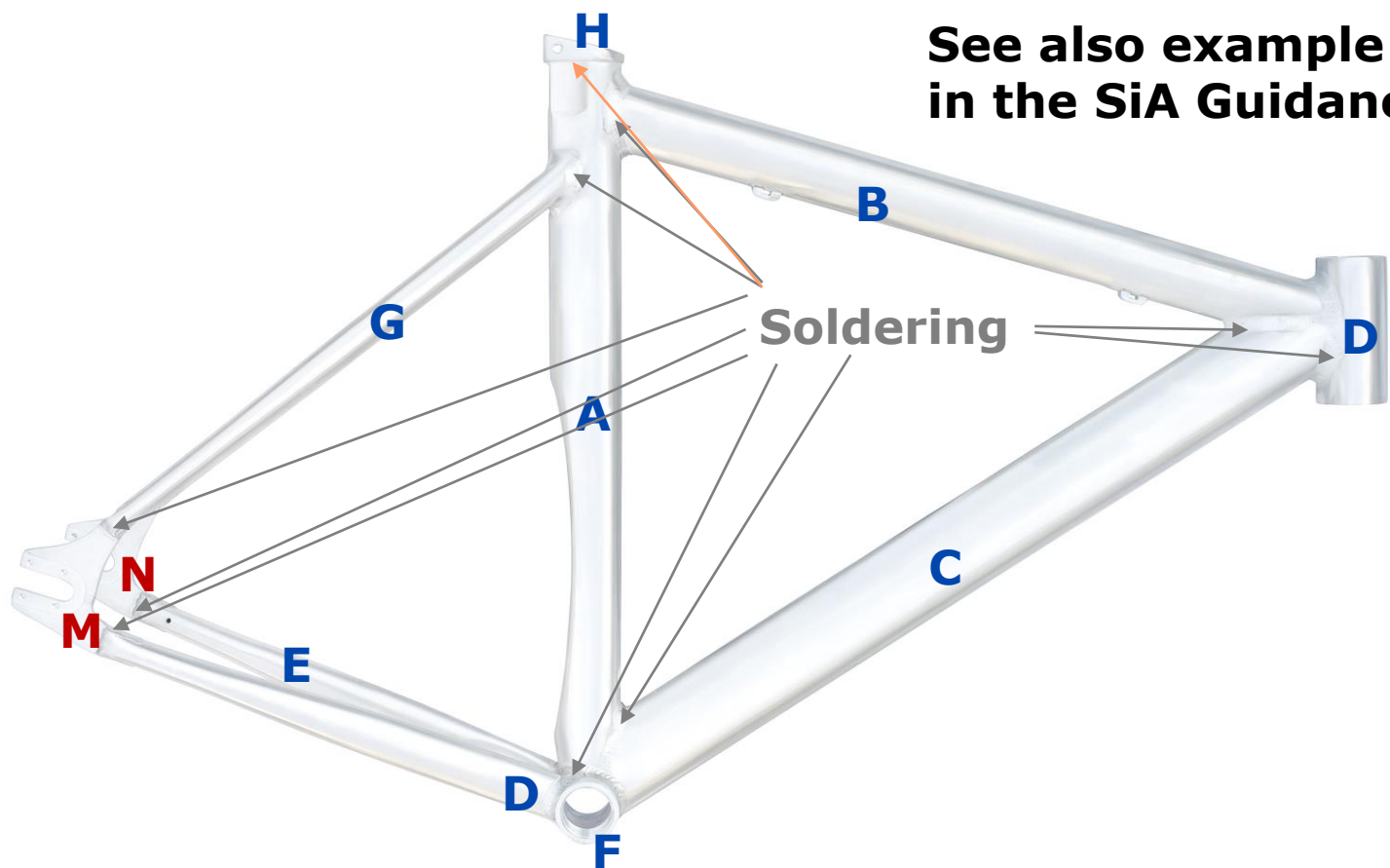
What should I take into consideration?

- If I have a system in place, how do I manage the information in it and what will be the best way to perhaps use the S2S?
- How do I want to communicate the information down the supply chain under REACH Art. 33(1)?
- Do I want to help my costumers in order they can use simplified SCIP notification (SSN) or the 'referencing' feature?

Candidate List substance as such or in a mixture used for joining two or more articles (complex object)



Bicycle's metal frame



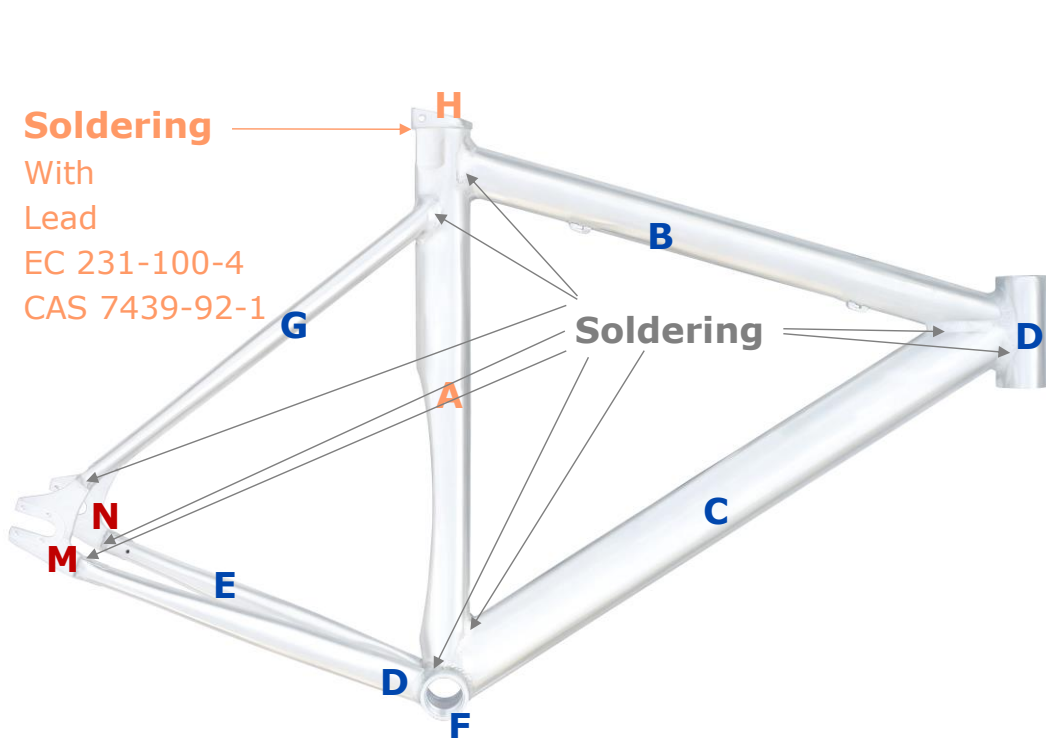
(Illustration purposes only)



Assuming that the **soldering (M)** used to join tubes A and H contains a Candidate List substance 5 above 0.1 % w/w calculated over the weight of tube A + tube H + soldering M

Bicycle's metal frame

Article category (CN/TARIC): 8714911089 - Vehicles, aircraft, vessels and associated transport equipment > Vehicles other than railway or tramway rolling stock, and parts and accessories thereof > Parts and accessories of vehicles of headings|8711|to 8713 > Other > Frames and forks, and parts thereof > Frames > Other > Other



Soldering

With
Lead
EC 231-100-4
CAS 7439-92-1

Soldering

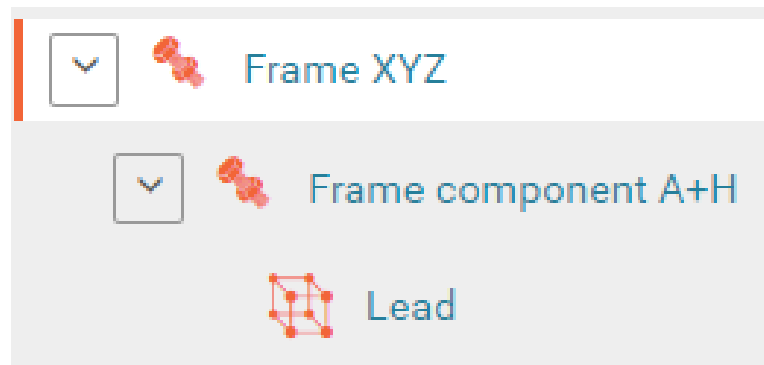
Soldering

With
Lead
EC 231-100-4
CAS 7439-92-1





(Illustration purposes only; slide not shown in the meeting)


Frame (option 1)



Frame (option 1)

▼  Frame XYZ

▼  Frame component A+H

 Lead

Identifiers

Article name*

Frame XYZ

Primary article identifier type*

item number




Primary article identifier value*

A123456



Frame (option 1)




- ▼  Frame XYZ
- ▼  Frame component A+H
-  Lead

Categorisation

Article category


- ✓ 8714911089 - Vehicles, aircraft, vessels and associated transport equipment > Vehicles other than railway or tramway rolling stock, and parts and accessories thereof > Parts and accessories of vehicles of headings|8711|to 8713 > Other > Frames and forks, and parts thereof > Frames > Other > Other


 Bicycles and other cycles (including delivery tricycles), not motorised


87

12

Frame (Option 1)

▼  Frame XYZ

▼  Frame component A+H

 Lead

Identifiers

Article name*

Frame component A+H

Primary article identifier type*

item number

Primary article identifier value*

4h53

Categorisation

Article category

- ✓ 87149190 - Vehicles, aircraft, vessels and associated transport equipment > Vehicles other than railway or tramway rolling stock, and parts and accessories thereof > Parts and accessories of vehicles of headings[8711]to 8713 > Other > Frames and forks, and parts thereof > Parts

Soldering →

With

Lead

EC 231-100-4

CAS 7439-92-1



Frame (option 1)

Concern element + New item

1 Candidate list substance

Lead | Lead | 7439-92-1

Concentration range

≥ 0.3% w/w and < 1.0% w/w

Material categories + New item

1 Material category

metal > steel

Additional material characteristics

None

Mixture category (EUPCS)

✓ PC-TEC-24 Welding, soldering, and flux products

Soldering

With

Lead

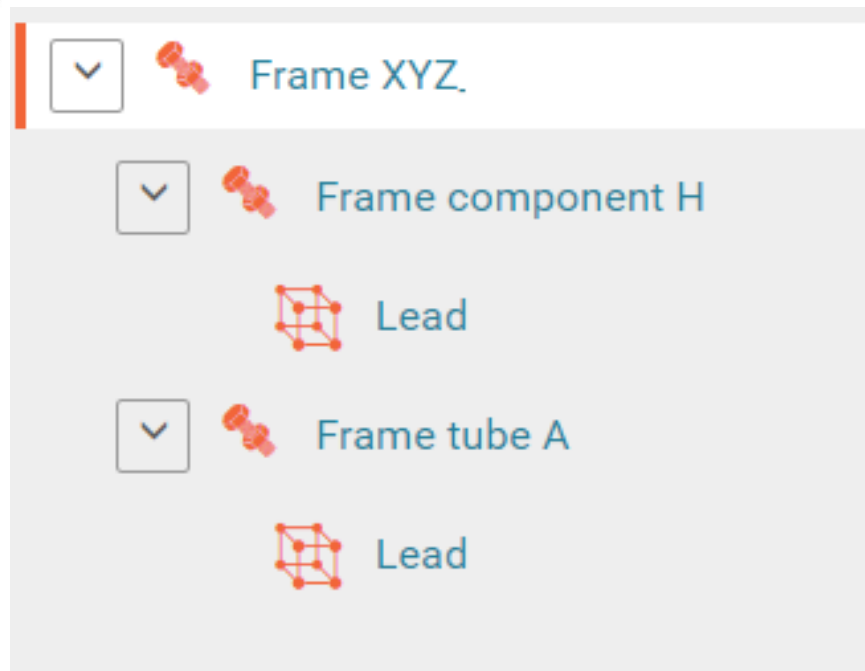
EC 231-100-4

CAS 7439-92-1



(Illustration purposes only)






Frame (option 2)



(slide not shown in the meeting)

Frame (option 2)




- ▼  Frame XYZ
- ▼  Frame component H
 -  Lead
- ▼  Frame tube A
 -  Lead

Categorisation

Article category

✓ 8714911089 - Vehicles, aircraft, vessels and associated transport equipment > Vehicles other than railway or tramway rolling stock, and parts and accessories thereof > Parts and accessories of vehicles of headings|8711|to 8713 > Other > Frames and forks, and parts thereof > Frames > Other > Other

 Bicycles and other cycles (including delivery tricycles), not motorised

87

12

(slide not shown in the meeting)

Frame (Option 2)

- Frame XYZ_
- Frame component H**
- Lead
- Frame tube A



Identifiers

Article name*
Frame component H

Primary article identifier type*
item number

Primary article identifier value*
4c9ebd81

Categorisation

Article category

✓ 87149190 - Vehicles, aircraft, vessels and associated transport equipment > Vehicles other than railway or tramway rolling stock, and parts and accessories thereof > Parts and accessories of vehicles of headings[8711]to 8713 > Other > Frames and forks, and parts thereof > Parts

Soldering →
With
Lead
EC 231-100-4
CAS 7439-92-1



Frame (option 2)

Frame XYZ

Frame component H ←

Lead

Frame tube A

Concern element + New item

1 Candidate list substance
Lead | Lead | 7439-92-1

Concentration range
≥ 0.3% w/w and < 1.0% w/w

Material categories + New item

1 Material category
metal > steel

Additional material characteristics
None

Mixture category (EUPCS)
✓ PC-TEC-24 Welding, soldering, and flux products

Soldering →

With
Lead
EC 231-100-4
CAS 7439-92-1



(Illustration purposes only; slide not shown in the meeting)

Frame (Option 2)

- Frame XYZ
 - Frame component H
 - Frame tube A**
 - Lead



Soldering
With
Lead
EC 231-100-4
CAS 7439-92-1



Identifiers

Article name*

Frame tube A

Primary article identifier type*

item number

Primary article identifier value*

4c9ebc72

Categorisation

Article category

- ✓ 87149190 - Vehicles, aircraft, vessels and associated transport equipment > Vehicles other than railway or tramway rolling stock, and parts and accessories thereof > Parts and accessories of vehicles of headings[8711]to 8713 > Other > Frames and forks, and parts thereof > Parts

Frame (option 2)

▼ Frame XYZ
> Frame component H
▼ Frame tube A ←
Lead

Concern element + New item

1 Candidate list substance
Lead | Lead | 7439-92-1

Concentration range
≥ 0.3% w/w and < 1.0% w/w

Material categories + New item

1 Material category
metal > steel

Additional material characteristics
None

Mixture category (EUPCS)
✓ PC-TEC-24 Welding, soldering, and flux products

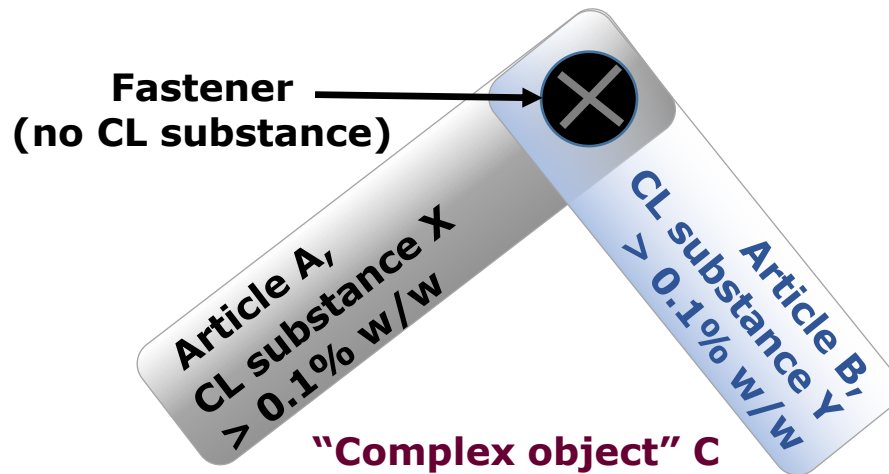
Soldering →
With
Lead
EC 231-100-4
CAS 7439-92-1



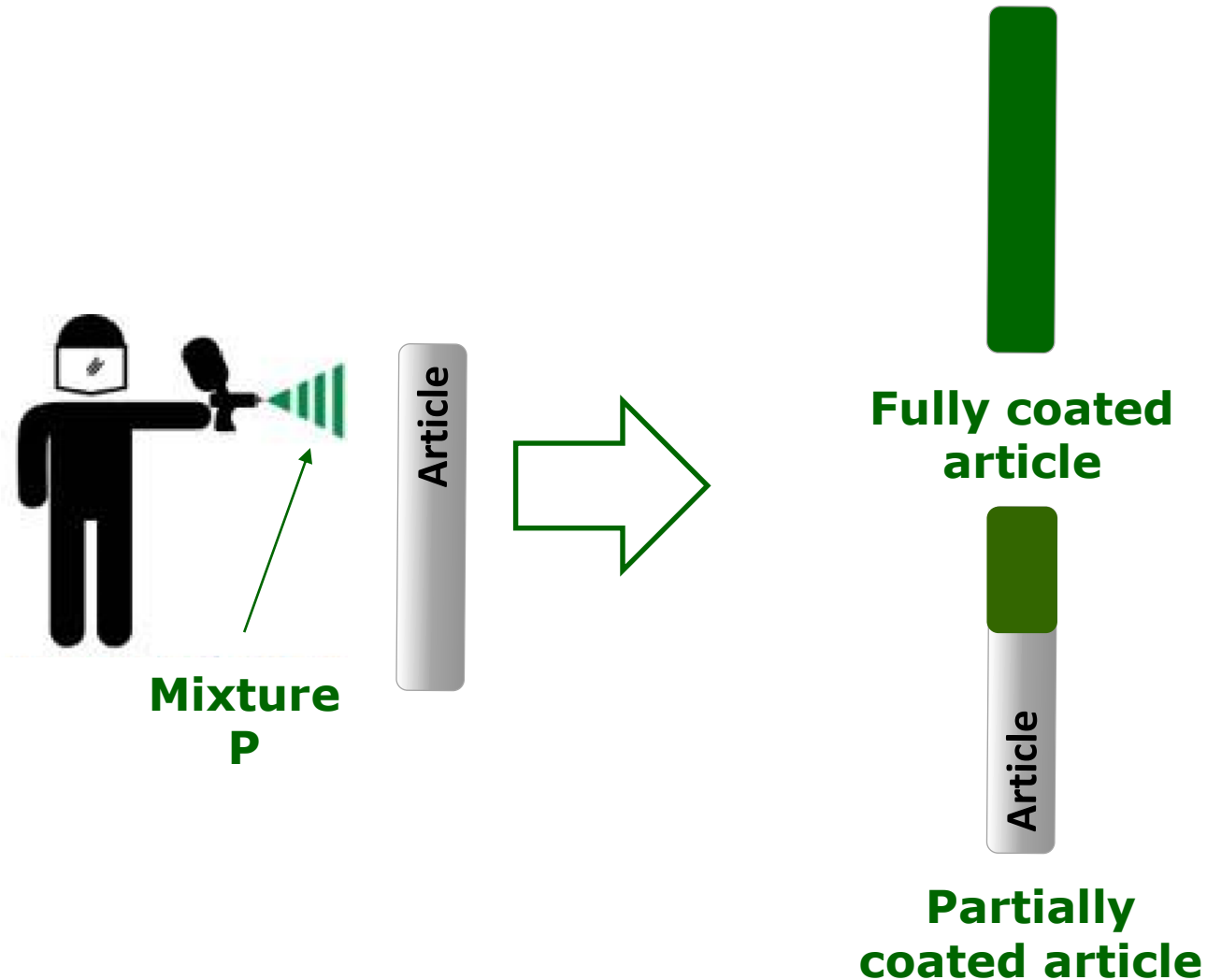
(Illustration purposes only; slide not shown in the meeting)

Next time

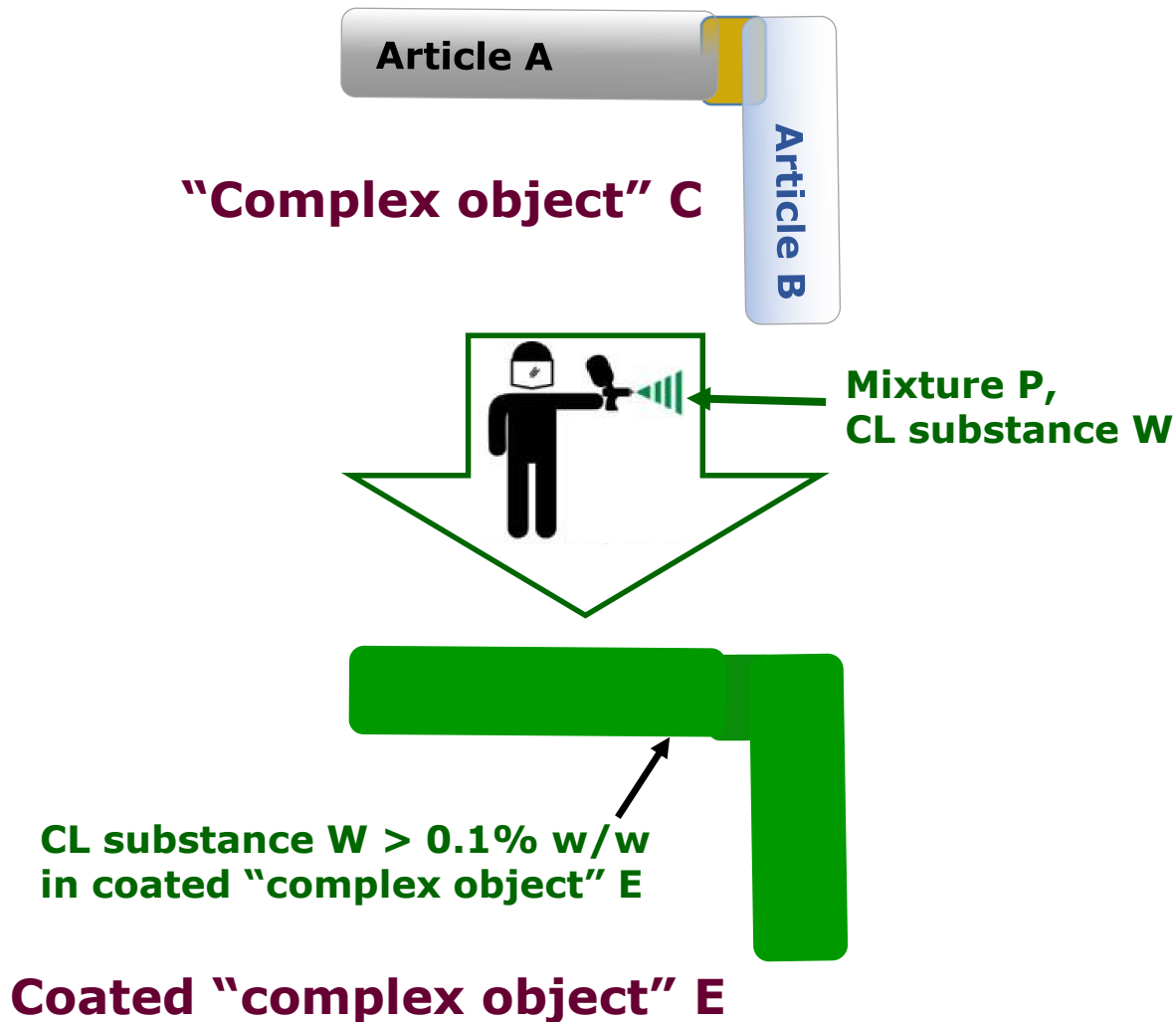
Complex objects (articles mechanically assembled)



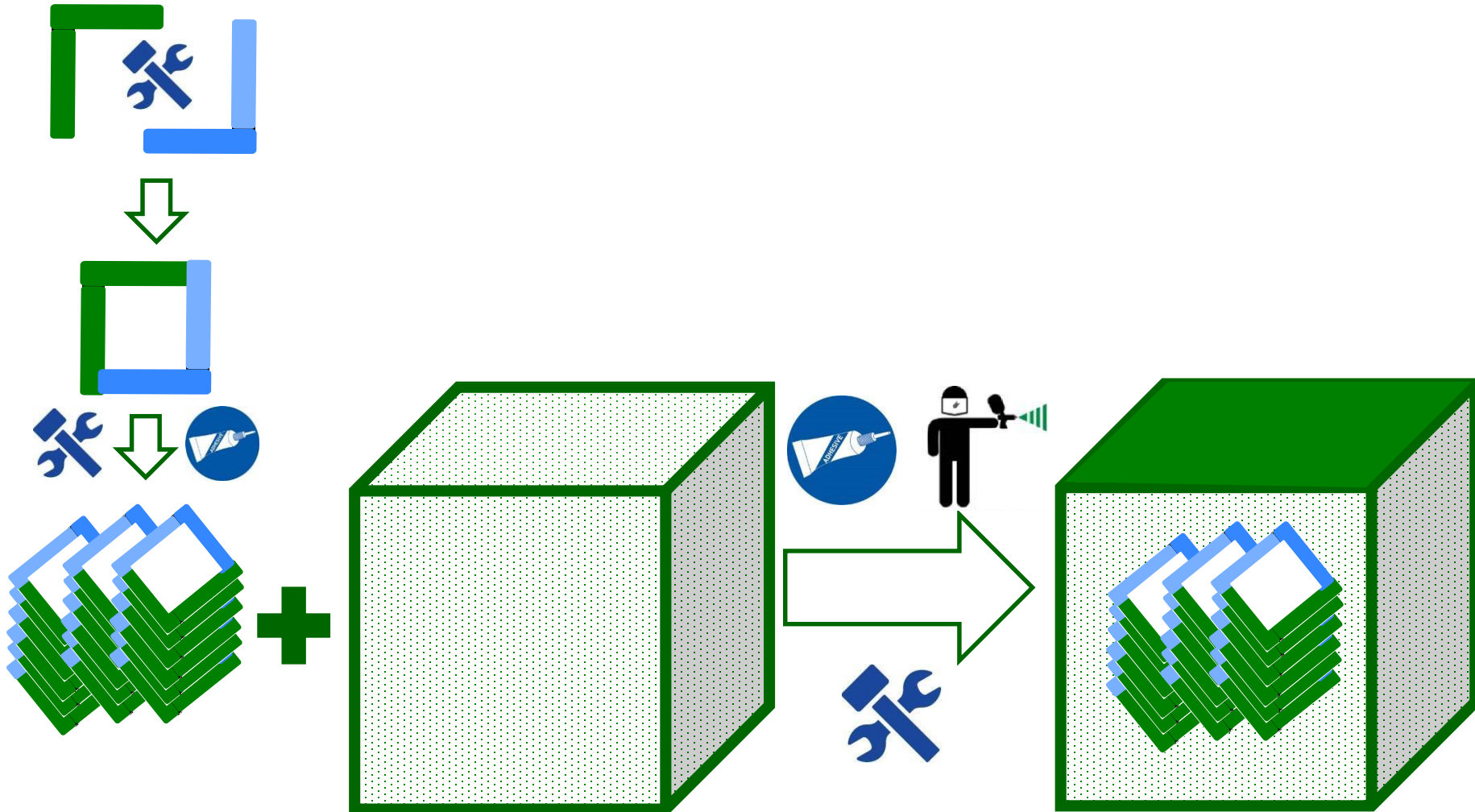
Candidate List substance in coatings



Candidate List substance in coatings



Very complex objects





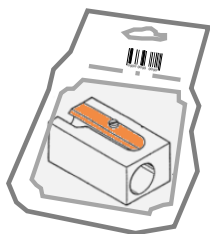
The role of the article category CN/TARIC codes & description

- **Identifiers**
 - **Article name**
 - Other names (brand, model)
 - **Primary article identifier** (*EAN, GTIN, catalogue number, part number,...*)
 - Other identifiers (*EAN, GTIN, catalogue number, part number,...*)
- **Categorisation**
 - **Article category (CN/TARIC code)**
 - **Production in the EU**
- **Characteristics** (picture, dimensions, colour, weight, ...)

SCIP & CBI principles (II)

Principle 2

ONLY Identifiers of Articles as such notified or Identifiers of top level articles, Complex objects, will be disclosed.



Article as such and & Top level Article Identification

Name: Pencil sharpener
Brand: Deneb Sharpener
Model: FC500

Identifier
111xyz111zyx

Article Category
(CN Code):
7318155890



Components of a complex object Identification

Name: Blade
Brand: ALTAIR ®
Model: Altair500

Identifier
111xyz111zyx

Article Category
(CN Code):
821410

The role of the Materials Categories

Concern element(s)

Concern element(s)

- Candidate list substance
- Concentration range, incl.
 - ❖ $> 0.1\% \text{ w/w}$ and $\leq 100\% \text{ w/w}$
- Material category and/or Mixture category (EUPCS)
- Additional material characteristics



Different standards – how to establish correlations?

Based on the information available to industry, where could category 11 be used in certain situations (while further harmonisation could be assessed)?

SCIP Tools: Update on Spring release

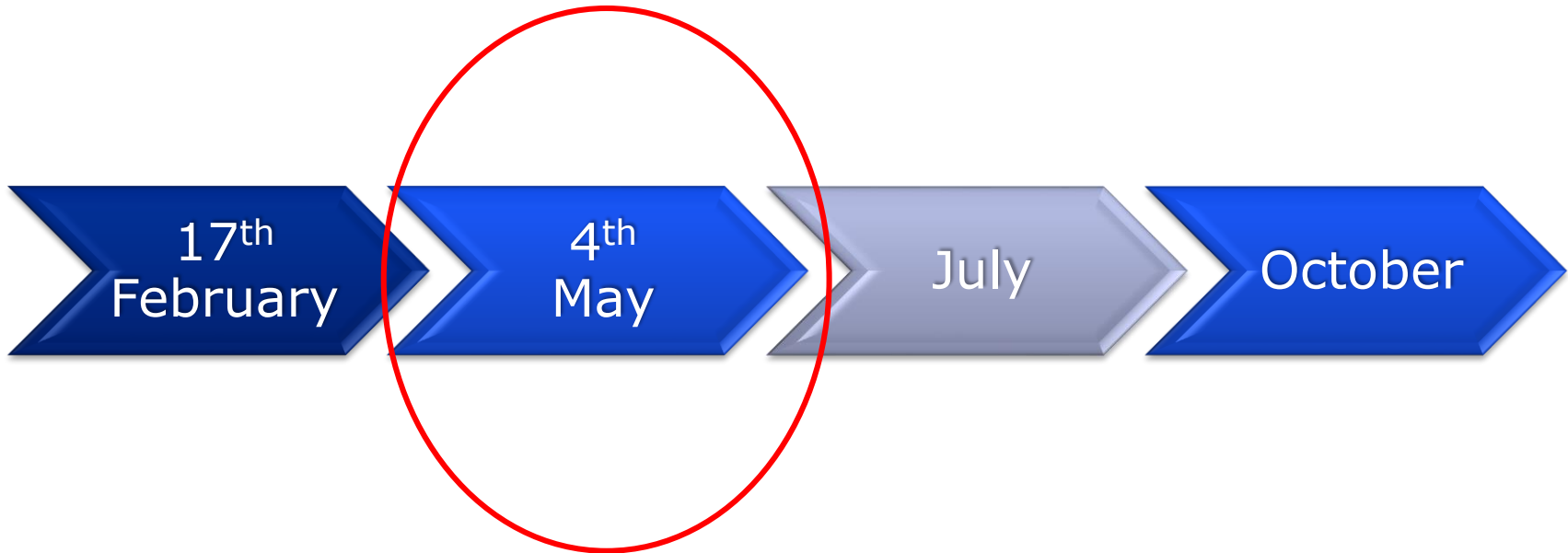
SCIP IT User group

23 April 2020

Clara Rueda



2020 release timeline

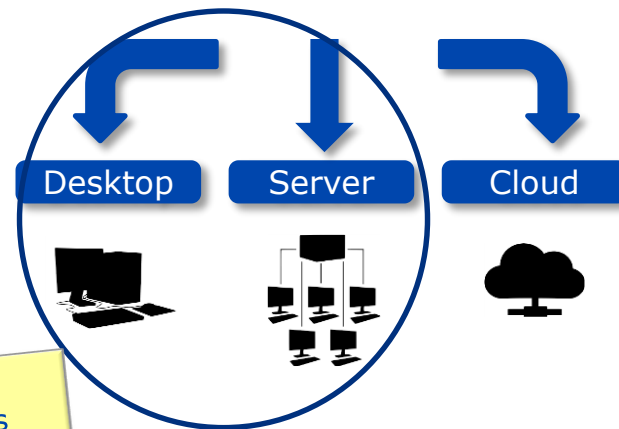


Update on spring release



✓ Preparing your notification in IUCLID 6 (Server & Desktop)

The SCIP notification can also be prepared 'offline' in the company's own IT infrastructure. Available to download on **April 29** from [IUCLID 6 Website](#)



New features available on IUCLID BETA
TEST them!!

✓ IUCLID:

- Advance search
- Quality Rules
- **NO IUCLID format changes**

✓ Submission portal

- New information on the Submission report
- Export functionality

Note: Updated Terms and Conditions due to other legal context.

New features available on test-env Submission portal
TEST them!!

Current searching tool: Allow search by the fields display in the Article list view



The screenshot displays the ECHA search tool interface. At the top left, there is a navigation menu with 'Articles' selected. To the right, there are buttons for '+ New article' and a help icon. Below the navigation, there is a search input field and a search button. On the right side, there are buttons for 'Datasets' and 'Dossiers'. Below the search bar, there is a section for 'Advanced search' with '7 results found'. A 'Sort by' dropdown menu is set to 'Newest first'. The search results are displayed in a table with the following entries:

Primary Article Identifier Type	Primary Article Identifier
Garden Hose test EAN (European Article Number)	3355999888777

The text 'Garden Hose test' is circled in blue. The text 'EAN (European Article Number)' is circled in blue. The number '3355999888777' is circled in blue. The date '22/04/2020 23:34' is visible in the top right corner of the result row.

Advance search (II)

Articles
🔍

▼ **Advanced search**

▼ **Name** 0

▼ **Primary article identifier type** 0

Please select value

▼ **Primary article identifier** 0

▼ **Top level article** 0

Is top level article?

▼ **Article type** 0

Please select value

▼ **Concern element (reference substance)** 0

+ Select

▼ **Modification date** 0

From (dd/mm/yyyy)

To (dd/mm/yyyy)

Clear Search

- ECHA Article ID
- GTIN (Global Trade Item Number)
- EAN (European Article Number)
- GPC (Universal Product Code)
- JAN (Japanese Article Number)
- UDI (Unique Device Identification)
- ISBN (International Standard Book Number)
- catalogue number
- batch number
- part number
- item number
- reference number
- serial number
- other:

By enabling the checkbox, articles with submission type selected in order to validate or create a dossier will be shown in the results list

By selecting a Candidate List substance, **articles as such** containing that substance will be shown in the result list

A specific date or a date range can be selected. Articles or complex articles dataset modified on date will be shown in the result list

Please select value

Complex object

Article as such

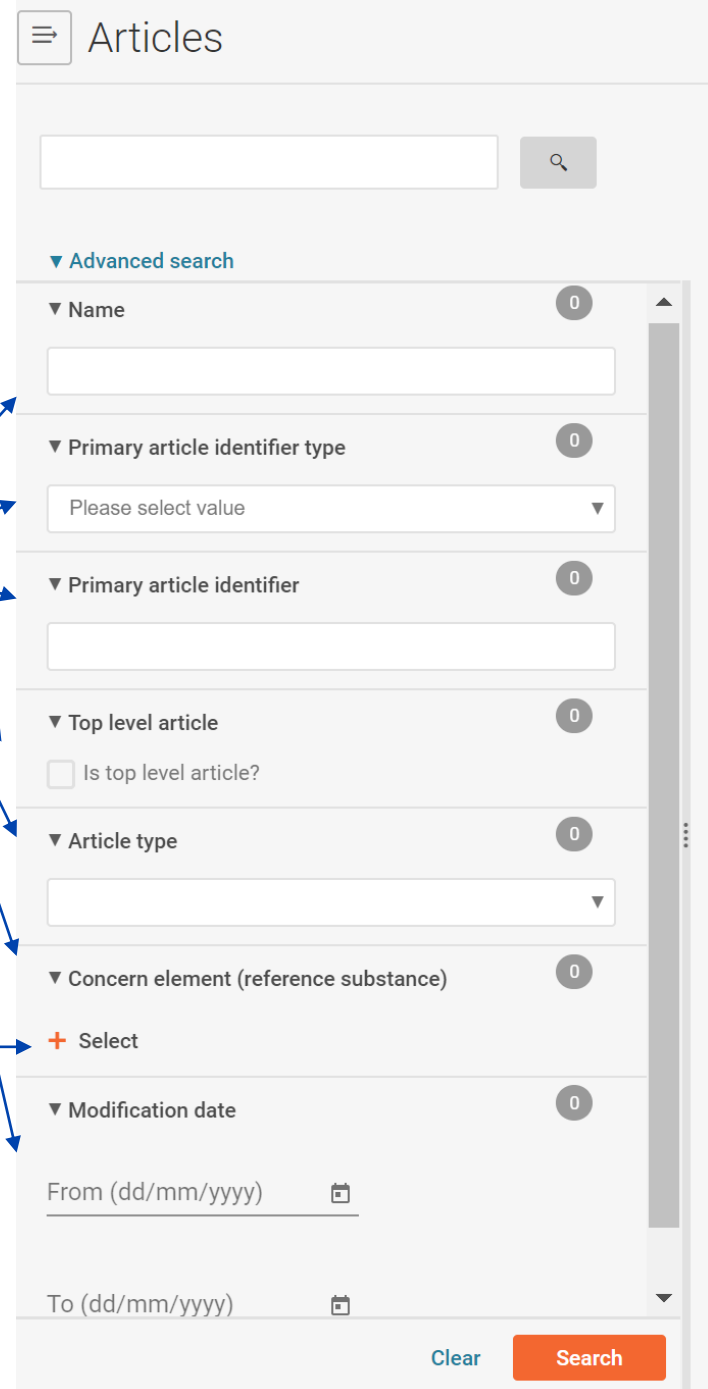
Advance search (III)

“AND” search

Searching for datasets that contains X and Y. When the user use more than one filter from different sections the system will provide datasets that match with all the criteria selected.

“Or” search

Searching for datasets that contains either X or Y. When the user selects more than one substance in the concern element the system will provide all the dataset that include one substance or the other substance or both substances.



The screenshot shows the 'Articles' search interface. It features a search bar at the top, followed by an 'Advanced search' section. The filters are organized into expandable sections, each with a count of 0. The filters include: 'Name' (text input), 'Primary article identifier type' (dropdown menu with 'Please select value'), 'Primary article identifier' (text input), 'Top level article' (checkbox for 'Is top level article?'), 'Article type' (dropdown menu), 'Concern element (reference substance)' (with a '+ Select' button), and 'Modification date' (with 'From' and 'To' date pickers). At the bottom right, there are 'Clear' and 'Search' buttons. Blue arrows from the text boxes point to the search bar, the 'Name' filter, the 'Primary article identifier type' dropdown, the 'Primary article identifier' input, the 'Is top level article?' checkbox, the 'Article type' dropdown, the '+ Select' button, and the 'From' date picker.

Advance search (IV)

Available in the IUCLID **Beta version**:

- ✓ Article list view
- ✓ Sliding window to select a component of a complex object.

New Quality rules

- Sections:
 - Identifier
 - Characteristics
 - Safe use instruction

Example


If in characteristics 'Height' was provided then the adjacent 'Unit' must be provided as well.

Other name field: If 'Type' is provided then the adjacent 'Name' must be provided.

Submission portal

- New information on the Submission report
 - SCIP number
 - Submission history
- Export functionality: Allow user to export the search result in excel format

Submission report

Submission status: Succeeded 

Dossier type: SCIP notification
 Submitted by: Clara Rueda
 Submission number: RMH562543-16
 Pontejosfi
 Submitted IUCLID version: 6_4
 ECHA-e347540b-d6f3-4b4f-9cad-72990b34e92d


Submission information

SCIP number **ad894198-ae1f-4c51-a63b-67ada79723c0**
 Article name: Garden Hose
 EAN (European Article...): 456456123132187
 Dossier name: Garden Hose longer
 Dossier UUID: 3fea0b90-acc4-4a35-96b9-41405c8f96e3
 File name: 3fea0b90-acc4-4a35-96b9-41405c8f96e3.i6z
 Notification type: Update









Submission events

21/04/2020 10:14 Dossier submitted
 21/04/2020 10:14 Dossier passed validation checks

Article information

▼  Garden Hose
 EAN (European Article Number) : 456456123132187
 EC:201-604-9, CAS:85-42-7, Cyclohexane-1,2-dicarboxylic anhydride
 EC:233-139-2, CAS:10043-35-3, Boric acid

Submission history

SCIP number	
ad894198-ae1f-4c51-a63b-67ada79723c0	
10/02/2020 10:20	RMH827216-10 
10/02/2020 10:22	RMH687324-07 
27/02/2020 08:39	RMH822581-08 
27/02/2020 12:24	RMH665638-04 
27/02/2020 12:26	RMH758799-83 
24/03/2020 10:23	RMH367205-19 
24/03/2020 10:39	RMH155098-09 
21/04/2020 10:14	RMH562543-16 

SCIP number:

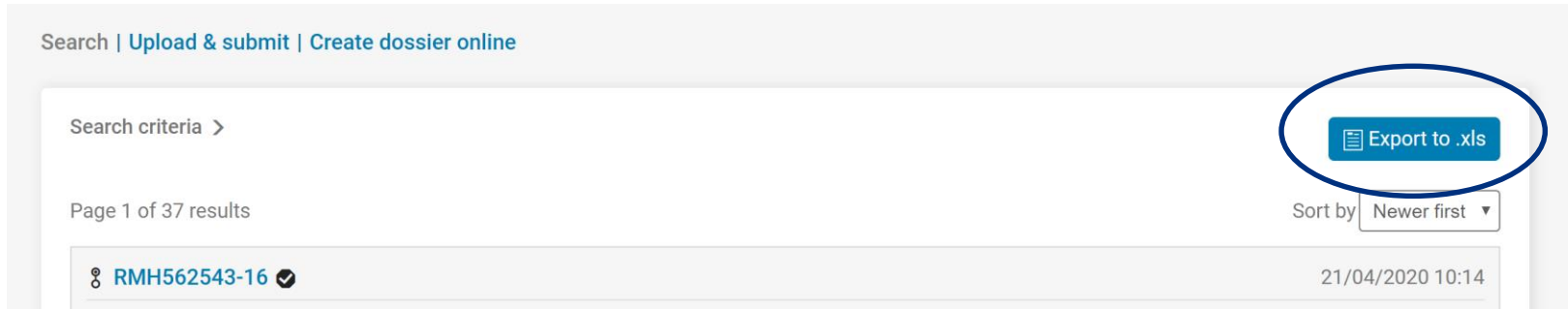
is a number assigned by ECHA to the initial SCIP notification of an article. It is shared on all related submissions of the same article.

SCIP number will be used for **referencing** and **SSN** features

Submission history

List of submission related with this SCIP notification.

Submission Export functionality





Search | Upload & submit | Create dossier online

Search criteria >

Page 1 of 37 results

Sort by Newer first ▾

 [RMH562543-16](#) 

21/04/2020 10:14

The screenshot shows the ECHA Submission portal interface. At the top, there are navigation links: 'Search | Upload & submit | Create dossier online'. Below this is a search criteria section with a 'Search criteria >' link. The main content area displays 'Page 1 of 37 results'. On the right side, there is a 'Sort by' dropdown menu set to 'Newer first'. A blue button labeled 'Export to .xls' is circled in blue. Below the search results, a single result is shown with an ID icon, the text 'RMH562543-16', and a checkmark icon. The date and time '21/04/2020 10:14' are displayed at the bottom right of the result area.

Aim: Allow companies to export information about their submissions from the ECHA Submission portal.

How: The company can search for submitted dossiers using multiple criteria at the same time and then export the result.

Note: this export file will be used in the future to share information in the supply chain and use referencing and Simplified SCIP notifications (SSN) features .

Provide your feedback!!

We would appreciate if you can test these features and provide your feedback on how they work.

Industry Feedback

SCIP IT User group

23 April 2020



Duty holder

Participant comment:

Companies having several legal entities within the EU. Has ECHA arrived at a decision yet in how it expects companies to operate on this matter?

- Option A would allow companies to select one of its legal entities based in the EU and upload all dossiers via that legal entity.
- Option B where each legal entity would be required to upload all relevant dossiers.



Duty holders need to fulfil SCIP database notification obligations to justify to their enforcement authorities

1 duty holder = 1 ECHA Account = 1 notification to SCIP database. Steps:

1. Identify the duty holder
2. Create an ECHA Account per duty holder
3. Submit a notification using a duty holder account*

* Foreign user, simplified notification or referencing may need to be considered

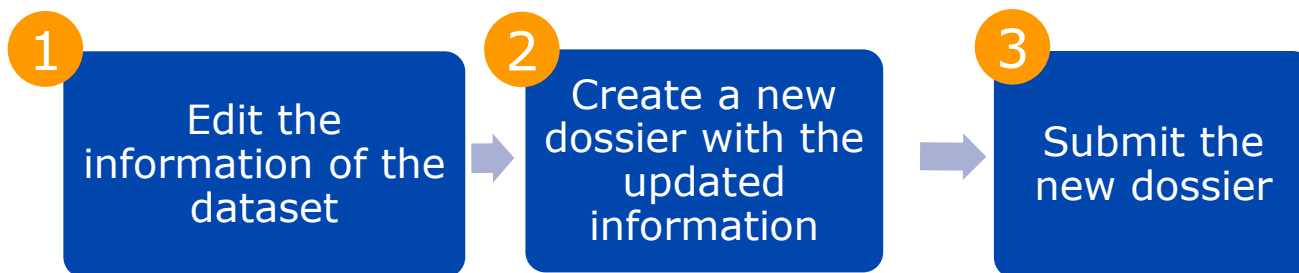
Submitting a wrong dossier?

What happens if we send a dossier that is wrong for some reason (it passes validation but has some error) ? Can it be deleted ?



A submission can **not** be deleted.
An update notification has to be sent.

How to update a SCIP notification?



The primary article identifier type and value must be the same

The submission, by the same Legal entity, of this “updated” dossier with the same primary article identifier will be received as an update of the SCIP notification.

SCIP notification tools now and after October 2020

	IUCLID	Submission portal	System to system
Now	IUCLID cloud services doesn't change.	test-env Submission portal	SCIP notifications only allowed on S2S test mode
After October 2020	In October implementation of new IUCLID features	<ul style="list-style-type: none"> - Production Submission portal - test-env submission portal 	S2S production and test mode available

Data submitted to test-env will be **deleted**

General information Cloud service

Cloud services



IUCLID Cloud



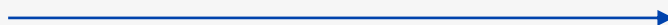
This full IUCLID Cloud service allows users to maintain their scientific data and prepare dossier for submission to ECHA. The service provides the users with up to 1 GB of data storage, fully managed backups and dedicated helpdesk support.

[Read more](#)

Now: use it to get familiar creating SCIP notifications
From Oct 2020: use it to prepare SCIP notifications to fulfil legal obligations



IUCLID Cloud Trial



This service is designed for users who wish to get familiarised with a trial version of IUCLID Cloud before starting to use the full IUCLID Cloud service. This trial service is provided with 100MB data storage, no backups or dedicated helpdesk support, but will always be updated to the latest release of the IUCLID application automatically.

[Read more](#)

For training purpose at any time.



IUCLID Cloud Beta

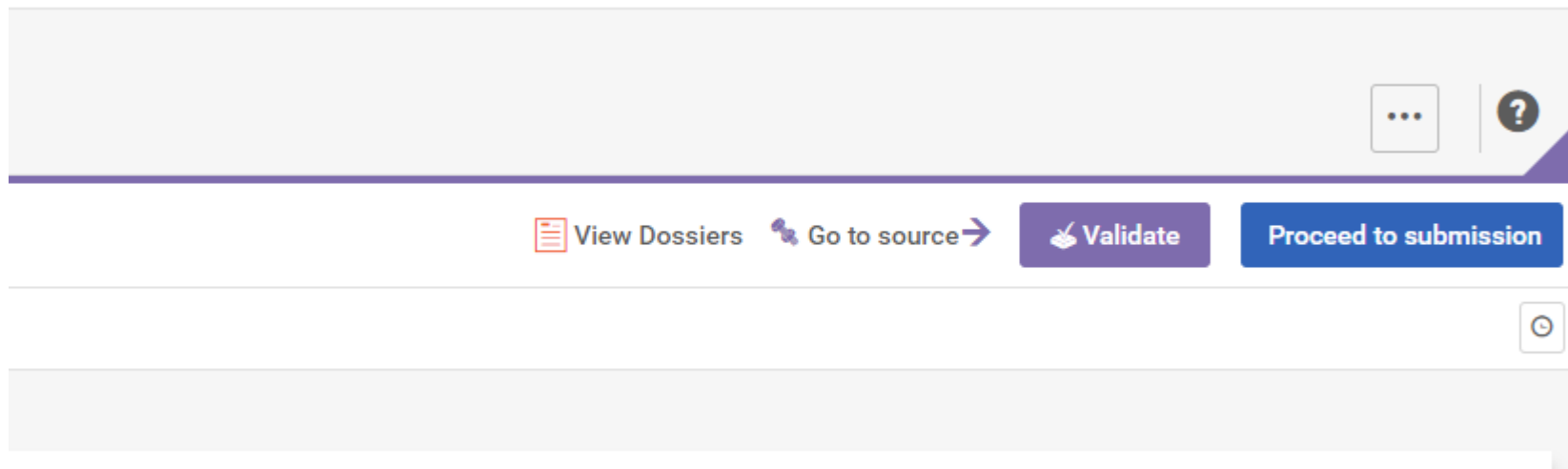


This beta service is aimed at giving selected users a preview of IUCLID features which are not yet part of an official IUCLID release. This service is provided with 10 GB data storage and no backups.

[Read more](#)

Only for SCIP IT user group participants

'Proceed to submission' button



- Only available on IUCLID Cloud (General services) NO in Beta, No in IUCLID Cloud Trial
- **Now:** this feature redirect to test-env submission portal
- **From Oct 2020:** this feature will redirect to production Submission portal

S2S API

Participant comment:

2 API services are offered by the SCIP database S2S:

- POST: Submit a dossier in I6Z format
- GET: Get Submission Report for a Submitted Dossier per its Submission Number, typically

Dossiers might be submitted in various ways:

- Manually via the IUCLID Cloud / Submission Portal
- From various subsidiaries of the same Legal Entity
- Via API from an Industry System

For a Compliance Manager to be able to manage all SCIP notifications for all their Products in their Portfolio, a new service need to be provided for a Legal Entity:

Get the list of all submitted dossiers with their number (RMH-xxxx) and status



- The Submission portal will include all the submitted information although the submission has been done using S2S service or directly through the submission portal.
- S2S API service allows check the status on manually submitted dossiers.
- SCIP team will explore additional functionalities and provide visibility of the roadmap to put them available.

“Open floor” to IT user group participants

SCIP IT user group

23 April 2020



Could you share your concerns about confidentiality in SCIP project and specifically regarding the referencing and SCIP simplified notification approaches?

SCIP IT user group SURVEY

- Thank you for your interesting feedback !!
- We will evaluate all the comments included and provide some analysis on next IT user group meeting.
- Please continue sending your replies with the survey.

New content on our website !!

SCIP IT user group

SCIP database Webinar (March 2020)

Content of the webinar available on ECHA website:

- ✓ Presentations
- ✓ Videos
- ✓ **Questions & Answers**

Introducing the SCIP database prototype

Webinar date

17 March 2020 11:00 - 13:00 EET, GMT +2

Summary

This webinar describes the state of play of the SCIP database, following the launch of its prototype in February. Join our webinar for a demo of how to create and submit a SCIP notification and use the opportunity to ask questions from our experts.

SCIP is a database for information on substances of concern in articles as such or in complex objects (products) established under the [Waste Framework Directive](#).

Companies supplying articles containing substances of very high concern (SVHCs) on the [Candidate List](#) in a concentration above 0.1% weight by weight (w/w) on the EU market have to submit information on these articles to ECHA, as of 5 January 2021.

Webinar Q&A



<https://echa.europa.eu/-/introducing-the-scip-database-prototype>

Presentations

New leaflet: SCIP Database – What do you need to know?

Tracking hazardous chemicals in articles and products

SCIP Database

What you need to know

Find out more:
<https://echa.europa.eu/scip-database>

Find support:
echa.europa.eu/scip-support

echa.europa.eu

European Chemicals Agency
Telakkakatu 6
P.O. Box 400
FI-00121 Helsinki, Finland

ECHA
EUROPEAN CHEMICALS AGENCY

HOW TO PREPARE FOR SCIP?

- 1 Find out whether you need to submit a SCIP notification
- 2 Know and understand the information requirements
- 3 Know your portfolio of articles
- 4 Adapt your data
- 5 Prepare your submission
- 6 Submit your notification

Share it in
your
supply
chain!!

DO YOUR ARTICLES CONTAIN SUBSTANCES OF VERY HIGH CONCERN (SVHCs)?

DO YOU PLACE THEM ON THE EU MARKET?

If the articles you produce, assemble, import or distribute contain SVHCs on ECHA's Candidate List in a concentration above 0.1 % weight by weight:

➔ You need to notify them to the SCIP database.

If you are a retailer and only supply your articles to consumers, you don't need to notify.

The SCIP notification obligation for companies applies from January 2021.

WHAT IS AN ARTICLE?

An article is an object which during production is given a special shape, surface or design which determines its function to a greater degree than its chemical composition.



WHAT DO YOU NEED TO DO?

You need to submit the following information to ECHA:

- identification of your article;
- the name, concentration range and location of the Candidate List substances present in it; and
- other information that allows its safe use – notably information to ensure the article is properly managed once it becomes waste.

The information in the SCIP database is made publicly available, in particular to waste operators and consumers.

ECHA ensures the protection of sensitive information, for example, the links between actors in the same supply chain.



WHAT IS THE AIM?

The SCIP database aims to increase the knowledge of hazardous chemicals in articles and products throughout their whole lifecycle – including at the waste stage.

It also:

- aims to reduce hazardous substances in waste;
- encourages substitution of those substances with safer alternatives; and
- contributes to a better circular economy.

BENEFITS FOR WASTE OPERATORS AND CONSUMERS

The information in the SCIP database helps waste operators improve waste management practices and promotes the use of waste as a resource.

Consumers benefit from increased knowledge about hazardous chemicals in products. This will help them make better informed choices when buying products and promote their 'right to ask'.

SCIP Database



SCIP is the database for information on **S**ubstances of **C**oncern **I**n articles as such or in complex objects (**P**roducts) established under the Waste Framework Directive (WFD).

Companies supplying articles containing substances of very high concern (SVHCs) on the Candidate List in a concentration above 0.1% weight by weight (w/w) on the EU market have to submit information on these articles to ECHA, as from 5 January 2021. The SCIP database ensures that the information on articles containing Candidate List substances is available throughout the whole lifecycle of products and materials, including at the waste stage. The information in the database is then made available to waste operators and consumers.

- [Go to SCIP Prototype](#)

News



- 17 February 2020
[Towards circular economy: test our database to track harmful chemicals in products](#)
- 13 February 2020
[ECHA newsletter: Cleaning up Europe's act with the SCIP database](#)

EVENTS



- [Webinar: Introducing the SCIP database prototype](#)
17 March 2020
- [SCIP workshop](#)
12 November 2019
- [Workshop on Waste Framework Directive database](#)
22-23 October 2018

SEE ALSO

- [Leaflet: SCIP database - what you need to know\[PDF\]\[EN\]](#)



SCIP email alerts:
Get notifications for specific content

[Subscribe](#)

<https://echa.europa.eu/scip-database>

Next SCIP events

SCIP IT user group

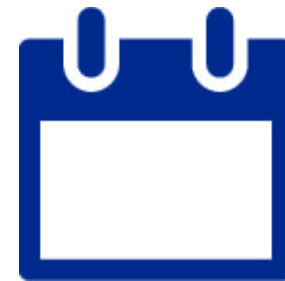


Present on our next IT User group!!

Your difficulties can be other difficulties.
Other solutions can be your solutions.

Would you be willing to share your experience, questions, challenges and concerns with the other members of the group through a presentation on next IT user group followed by a discussion period?

Send your suggestions before **18 May**



Next SCIP IT user group meeting

28 May 2020

14:30 – 16:00 Helsinki time.

Next event:

Safer Chemicals Conference 2020

Watch our online conference on **2 June 2020** to get support to meet your obligations. (<https://echa.europa.eu/-/safer-chemicals-conference-2020>)



Thank you for your participation!

scip@echa.europa.eu

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