

# SCIP IT user group

21 January 2020



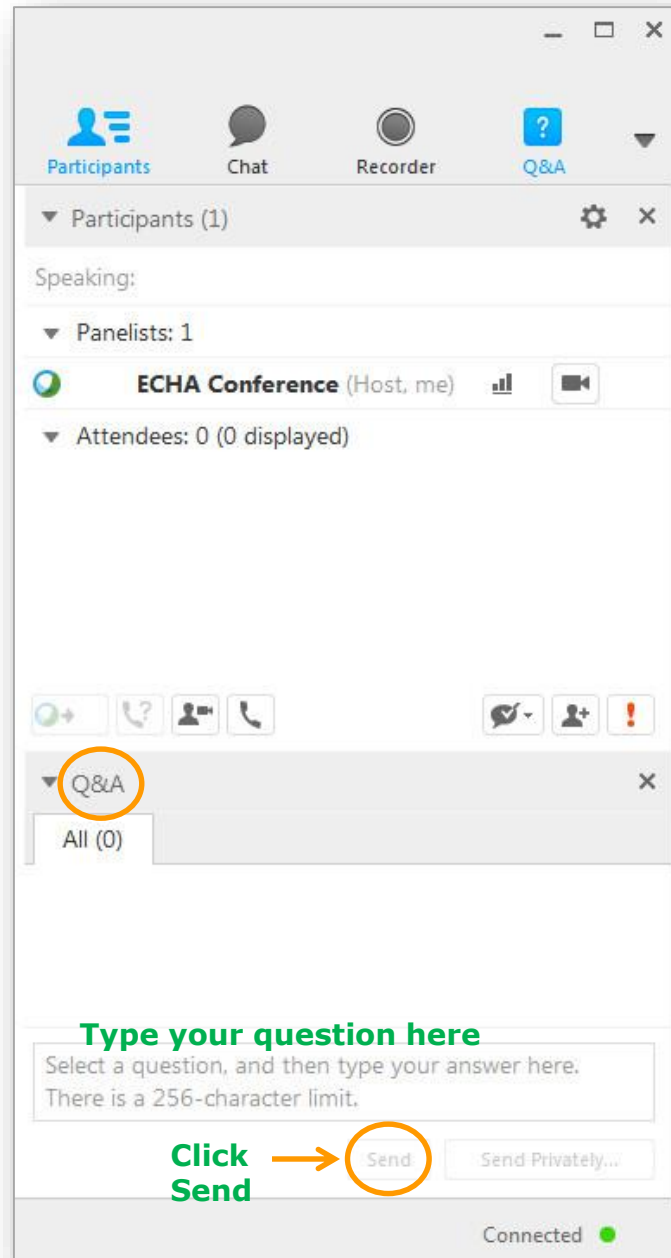
# Opening remarks

- 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](mailto:scip@europa.echa.eu)

Include on the subject: " SCIP IT user group"



Participants Chat Recorder Q&A

Participants (1)

Speaking:

Panelists: 1

ECHA Conference (Host, me)

Attendees: 0 (0 displayed)

Q&A

All (0)

Type your question here

Select a question, and then type your answer here.  
There is a 256-character limit.

Click Send → Send Send Privately...

Connected

## Today's agenda

- SCIP project  
Milestones & Next steps
- IT tool Demo
- SCIP database trials
- Comments and Questions

# SCIP project Milestones & Next steps

SCIP IT User group

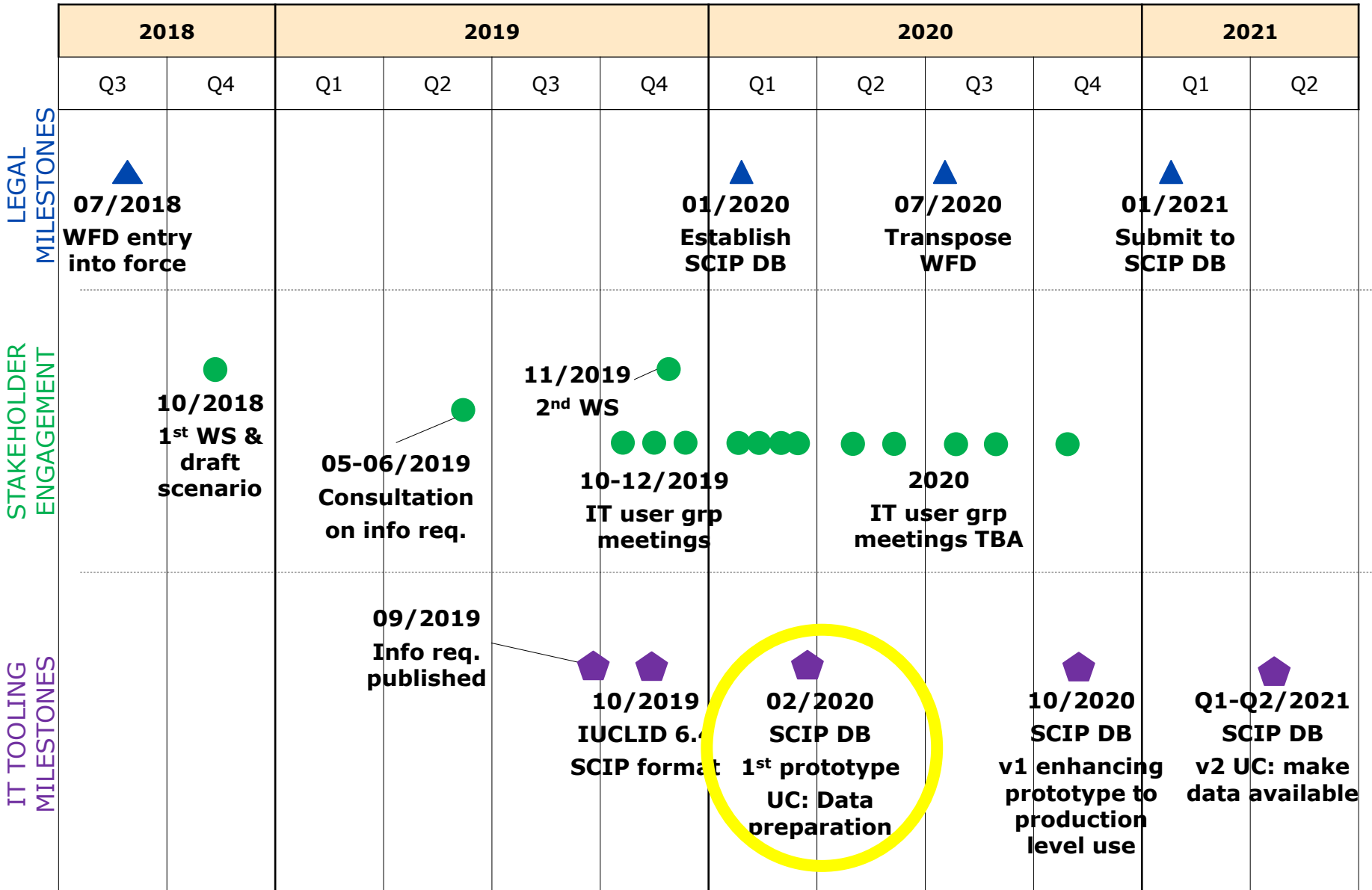
21 January 2020

Clara Rueda

ECHA – SCIP Product Manager  
B4 Unit – Exposure and Supply  
Chain



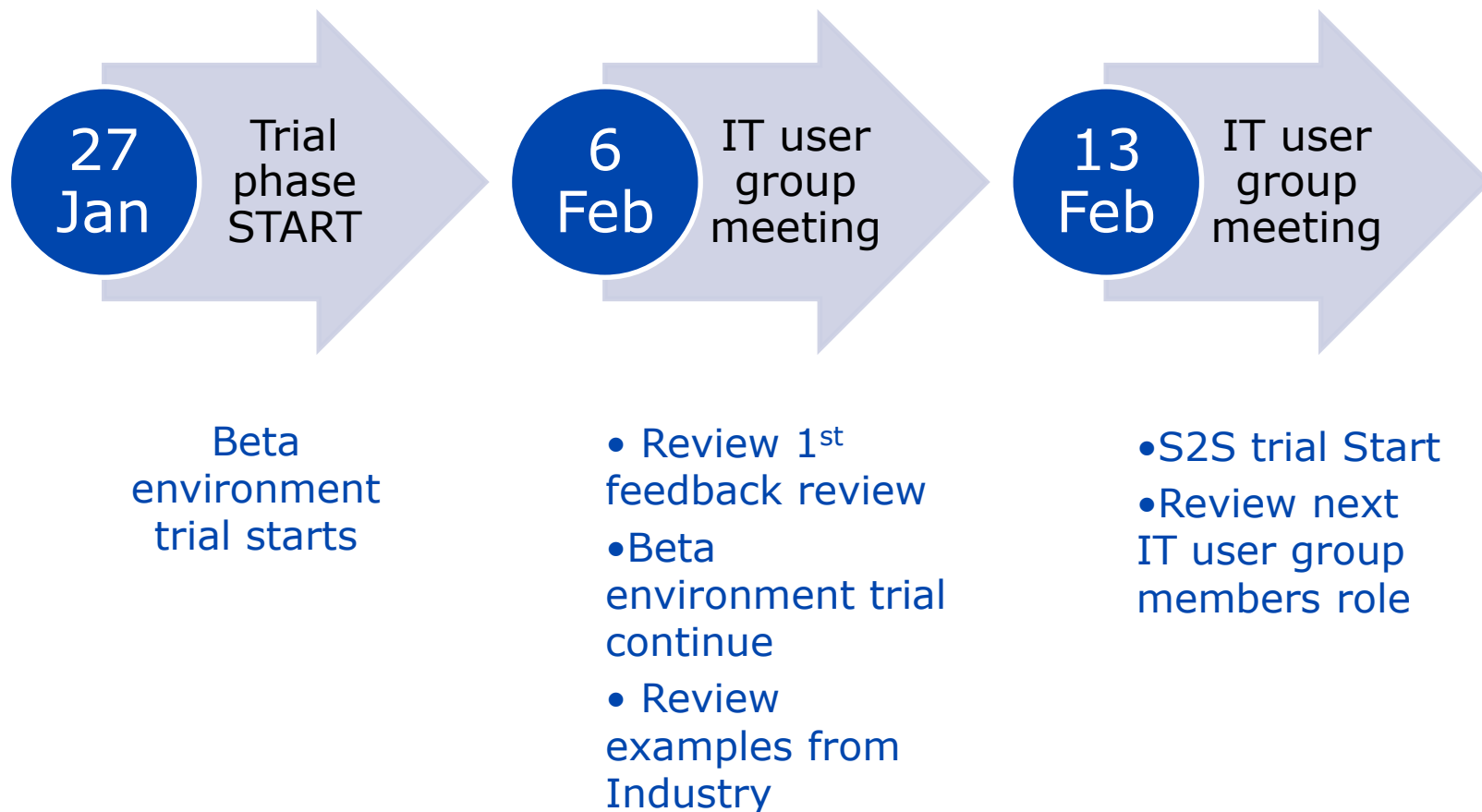
# Overall timelines



# Next steps SCIP IT implementation

- Release of the prototype v0 (February 2020)
  - Will include functionalities to:
    - Prepare dossiers
    - Test submission functionalities (including System to System).
  - Submitted data will be considered **test data** and will be deleted (before the October release).
  - No public view on the test data.
- Next phase of development
  - Implementation of improvements
  - Analysis of sharing and referencing of articles in the supply chain
  - Analysis of dissemination portal
- Release of SCIP v1 (planned for end of **October 2020**)
  - Open to received data to fulfil legal obligation

## Next steps SCIP IT User group



# Dossier preparation


SCIP IT user group

ECHA – SCIP Product Manager  
B4 Unit – Exposure and Supply Chain

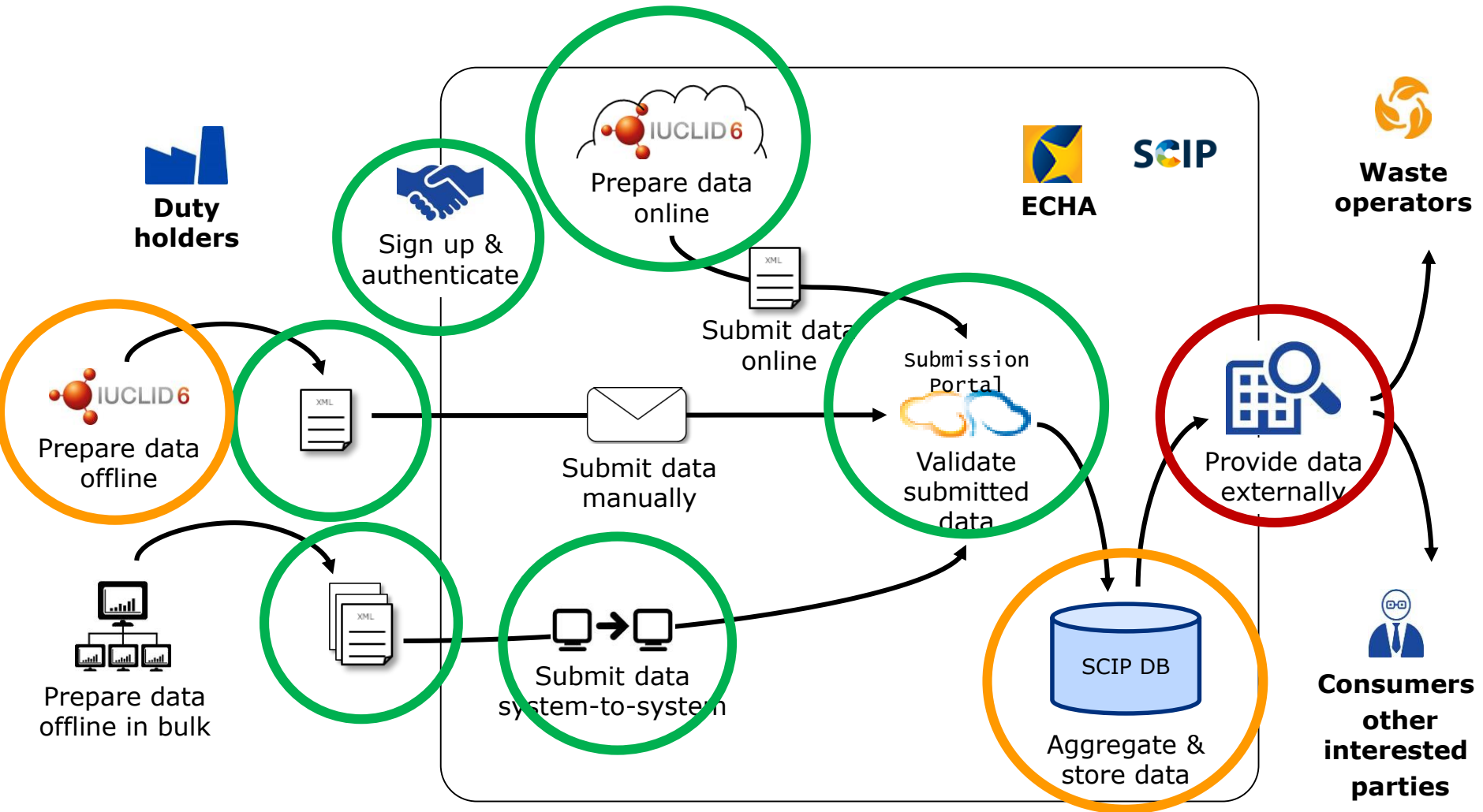


# SCIP Prototype Feb release

 Complete

 In the making

 Starting up



## 1. Login or Create an ECHA account

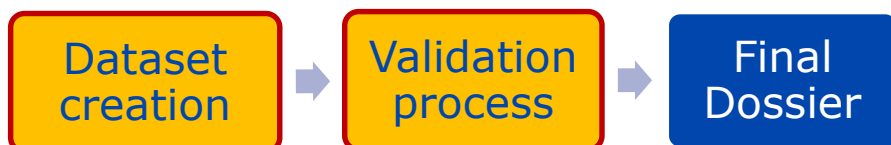
(<https://ecs.echa.europa.eu>)



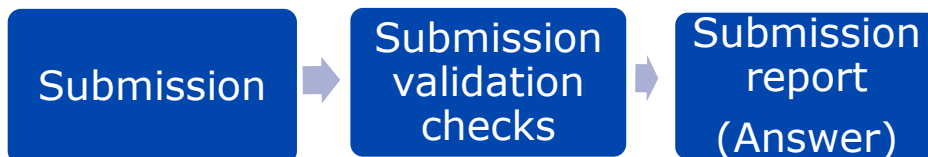
Welcome to ECHA Cloud Services

|   |  |
|---|--|
| <p><b>Login</b></p> <p>If you already have an ECHA Account, for example to access REACH-IT, please log in here.</p> <p><a href="#">Log in</a></p> | <p><b>Register</b></p> <p>If you do not have an ECHA Account, you can create one and then assign a legal entity to it.</p> <p>For more information please see the Q&amp;A.</p> <p><a href="#">Register</a></p> |
|---|--|

## 2. Dossier Creation (IUCLID)



## 3. Dossier Submission (Submission portal)

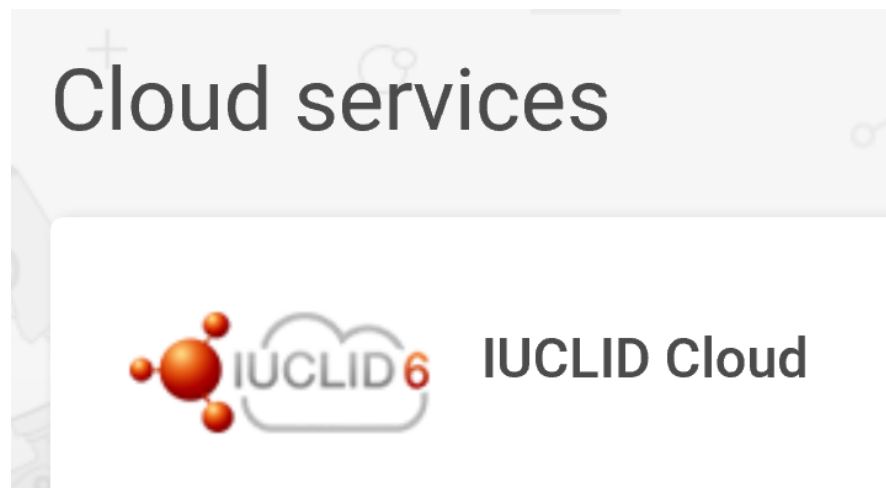


ECHA  
Submission portal

## ECHA Applications

---

- > REACH-IT
- > R4BP 3
- > ePIC
- > ECHA Cloud services**
- > ECHA Submission Portal
- > ECHA websites





Dashboard

Search dossier by UUID



Guided dossier preparation ?

0



Substances

0



Mixtures

0



Articles

0



Import IUCLID file(s) ?

Overwrite settings:



Drop file to import or

# Import Candidate List substances package

Source file:

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

WFD

[Understanding WFD](#)

☐ [SCIP Database](#)

[Suppliers of articles](#)

[Waste operators](#)

[Consumers and SCIP](#)

[SCIP support](#)

☐ [Tools](#)

SCIP Format

[Legislation](#)

## SCIP Format

The SCIP format structures the information on articles that contain Candidate List substances in a concentration above 0.1 % w/w that has to be submitted to ECHA.

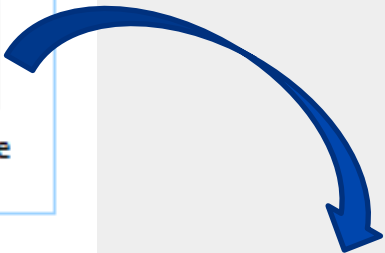
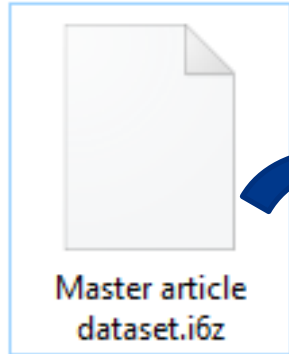
The format is XML-based and defined by taking into account the legal text of WFD Article 9(1)(i), REACH Article 33(1), Commission's "Non-paper on the implementation of articles 9(1)(i) and 9(2) of the revised Waste Framework Directive 2008/98/EC", and ECHA's Guidance on requirements for substances in articles (ECHA's SiA Guidance).

The SCIP format is compatible with IUCLID, a tool developed by ECHA in collaboration with the OECD, which promotes the harmonisation of chemicals data. You can find additional information about this tool on the IUCLID website.


Download





- Candidate List reference substance package SCIP context:
  - **Version 2019/2:**
    - Candidate List Substances Version 2019/2 [CSV] [TXT] [XLSX]
    - Individual 296 substances dataset [ZIP]
    - **Master article dataset** [2019-02-28 substances] [I6Z]
    - README – SCIP Candidate List 2019-02 [TXT]

# Import Candidate List substances package




Import IUCLID file(s) ?      Overwrite settings:  ▼

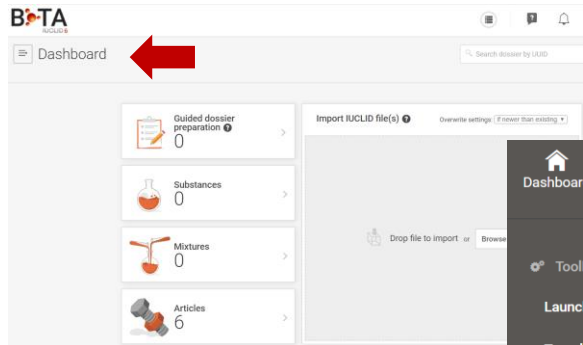
 Drop file to import or

-  Guided dossier preparation ? 0 >
-  Substances 0 >
-  Mixtures 0 >
-  Articles 0 >

Import IUCLID file(s) ?      Overwrite settings:  ▼

Master article dataset.i6z

 Drop file to import or

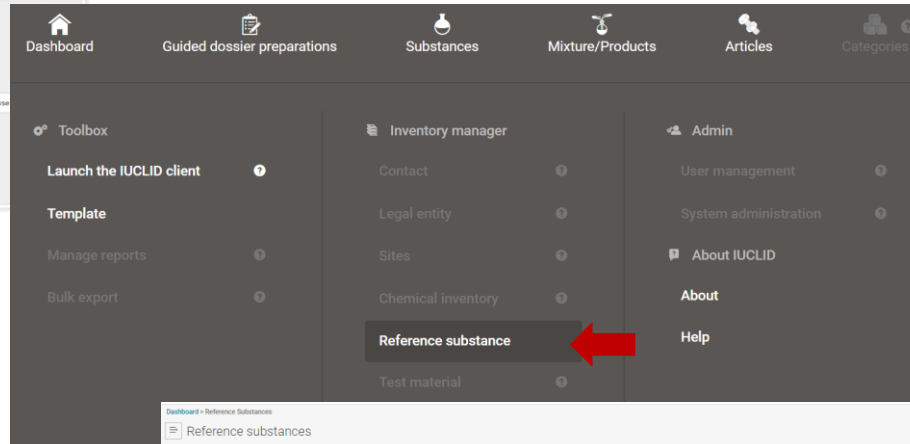


B\*TA  
Dashboard

- Guided dossier preparation 0
- Substances 0
- Mixtures 0
- Articles 6

Import IUCLID file(s) Override settings: (7 newer than existing)

Drop file to import or



Dashboard | Guided dossier preparations | Substances | Mixture/Products | Articles | Categories

- Toolbox
  - Launch the IUCLID client
  - Template
  - Manage reports
  - Bulk export
- Inventory manager
  - Contact
  - Legal entity
  - Sites
  - Chemical inventory
  - Reference substance**
  - Test material
- Admin
  - User management
  - System administration
  - About IUCLID
  - About
  - Help

Dashboard - Reference Substances

Reference substances + New reference substance

300 results found

| Substance Name  | Inventory number        | EPC name  | Created          |
|---|-------------------------|---|------------------|
| Nonylphenol, ethoxylated (EO = 4)                                       | 929-979-0               | Nonylphenol, ethoxylated (EO = 4)                                       | 20/01/2020 13:36 |
| 4-aminobenzene  | 60-09-3<br>200-453-6    | 4-aminobenzene  | 20/01/2020 13:36 |
| Hexahydro-3-methylphthalic anhydride                                    | 57110-09-9<br>360-960-1 | Hexahydro-3-methylphthalic anhydride                                    | 20/01/2020 13:36 |
| Phenol, heptyl deriv.   | 72624-02-3<br>276-743-1 | Phenol, heptyl deriv.   | 20/01/2020 13:36 |
| Arsenic acid  | 7776-39-4<br>231-901-9  | Arsenic acid  | 20/01/2020 13:36 |
| Lead titanium zirconium oxide   | 12026-81-2<br>232-727-4 | Lead titanium zirconium oxide   | 20/01/2020 13:36 |
| 1,2-Benzenedicarboxylic acid, di-C7-11-branched and linear alkyl esters | 68515-42-4<br>271-084-6 | 1,2-Benzenedicarboxylic acid, di-C7-11-branched and linear alkyl esters | 20/01/2020 13:36 |
| 4,4'-isopropylidenediphenol   | 80-05-7<br>201-543-8    | 4,4'-isopropylidenediphenol   | 20/01/2020 13:36 |



Guided dossier preparation

0



Substances

0



Mixtures

0



Articles

1

Import IUCLID file(s)

Overwrite settings:

Clear completed



Master article dataset.i6z

Open



Drop file to import or

Browse





(Illustration purposes only for an article as such)

**Article name:** O-ring

Brand: Rubber joints RJ

Model: Model 0.05

**Primary Article ID:** 5833225544777 (EAN) 

Catalogue number: 2020-0.05-RJ

**Article Category:** 4016 93 00 90 (CN/TARIC code)

Production in European Union: yes

Safe use instructions: 



**Characteristics:**

Diameter: 0.050 m

Weight: 0.005 kg

**Concern element(s)**

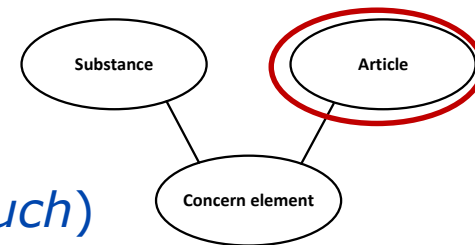


Candidate List version: 2020/1

Candidate List substance: Dibutyl phthalate (DBP); EC: 201-557-4; CAS 84-74-2

Concentration range:  $\geq 10.0\%$  w/w and  $< 20.0\%$  w/w

Material category: Rubber and elastomers > Ethylene-propylene-non-conjugated diene rubber (EPDM); Vulcanised (other)



*(Illustration purposes for an article as such)*

## Identifiers

### Article name\*

O-ring (test 1)

### Other names

+ New item

| #.. | Type  | Name             | Action |
|-----|-------|------------------|--------|
| 1   | brand | Rubber joints RJ | ✕      |
| 2   | model | Model 0.05       | ✕      |

### Primary article identifier type\*

EAN (European Article Number)

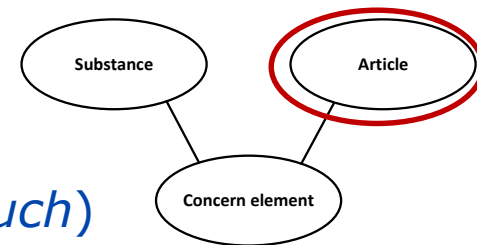
### Primary article identifier value\*

5833225544777

### Other article identifiers

+ New item

| #.. | Type             | Value        | Action |
|-----|------------------|--------------|--------|
| 1   | catalogue number | 2020-0.05-RJ | ✕      |



*(Illustration purposes for an article as such)*

## Categorisation

### Article category

✓ 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

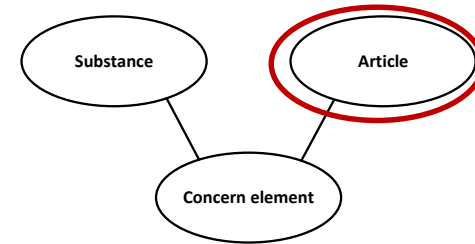
### Production in European Union

yes

## How to find the CN/TARIC code?

- SCIP Prototype: Annex I to Council Regulation (EEC) No 2658/87, as amended by Regulation (EU) 2018/1602 of 11 October 2018
- Autumn 2020 release: Annex I to Council Regulation (EEC) No 2658/87, as amended by Regulation (EU) 2019/1776 of 9 October 2019
- EU Trade helpdesk: <https://trade.ec.europa.eu/tradehelp/>
- TARIC database:
  - [https://ec.europa.eu/taxation\\_customs/dds2/taric/taric\\_consultation.jsp?Lang=en](https://ec.europa.eu/taxation_customs/dds2/taric/taric_consultation.jsp?Lang=en)
  - User Guides, Information and Downloadable data: **CIRCABC**
    - Path: /CircaBC/Taxation & Customs Union/Taric and Quota Data & Information/Library
    - Browse url: <https://circabc.europa.eu/w/browse/90dd4b94-39dd-45f4-8f33-ec9ef9820016>

# Example: O-ring



Product code: ?

Find my product code

## Find your product code

**Browse** list of goods    
 **Search** by Product name    
 Help

Select your search method:

## Find your product code

**Browse** list of goods    
 **Search** by Product name    
 Help

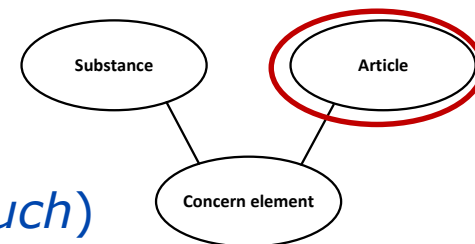
**Browse our list of goods**  
Your search results for "seals" highlighted below (54 results)

| Plastics and articles thereof; rubber and articles thereof   |  | SECTION VII (39 - 40)     |
|--|--|---------------------------|
| Plastics and articles thereof  |  | 39                        |
| Rubber and articles thereof  |  | 40                        |
| Other articles of vulcanised rubber other than hard rubber   |  | 40 16                     |
| Of cellular rubber   |  | 40 16 10 00 00            |
| Other  |  | 40 16 91 00 00 - 99 00 00 |
| Floor coverings and mats   |  | 40 16 91 00 00            |
| Erasers  |  | 40 16 92 00 00            |
| <b>Gaskets, washers and other seals</b>  |  | 40 16 93 00 00            |
| For technical uses, for use in civil aircraft  |  | 40 16 93 00 10            |
| Gasket made of vulcanised rubber (ethylene-propylene-diene monomers), with permissible outflow of the material in the place of mold split of not more than 0,25 mm, in the shape of a rectangle: |  | 40 16 93 00 20            |
| - with a length of 72 mm or more but not more than 825 mm;   |  |                           |
| - with a width of 18 mm or more but not more than 155 mm   |  |                           |
| Other  |  | 40 16 93 00 90            |

### Categorisation

#### Article category

✓ 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



*(Illustration purposes for an article as such)*

## Characteristics

Picture(s) + New item

| #.. | Picture            | Action |
|-----|--------------------|--------|
| 1   | O-ring_picture.jpg | ✕      |

**Height**

None

**Length**

None

**Width**

None

**Diameter**

0.05 m

**Density**

None

**Weight**

0.005 kg

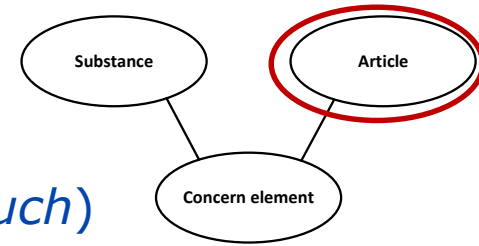
**Volume**

None

**Colour**

None

Other characteristics + New item



*(Illustration purposes for an article as such)*

## Safe use instruction(s)

No need to provide safe use information beyond the identification of the Candidate List substance

Safe use instructions + New item

1 Safe use instruction  
Test...

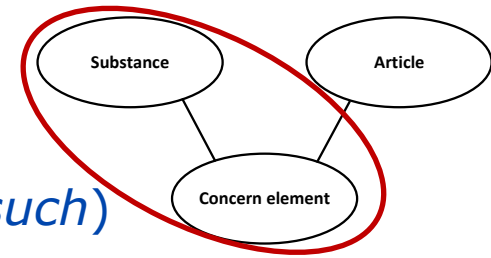
Disassembling instructions + New item

#..

Attached document

Language

Action



*(Illustration purposes for an article as such)*

## Concern elements

### Candidate list version

2020/1

Concern element + New item

1 **Candidate list substance**  
Dibutyl phthalate (DBP) | Dibutyl phthalate (DBP) | 84-74-2

### Concentration range

≥ 10.0% w/w and < 20.0% w/w

Material categories + New item

1 **Material category**  
rubber and elastomers > ethylene-propylene-non-conjugated diene rubber (epdm)

### Additional material characteristics

✓ vulcanised (other)

### Mixture category (EUPCS)

None

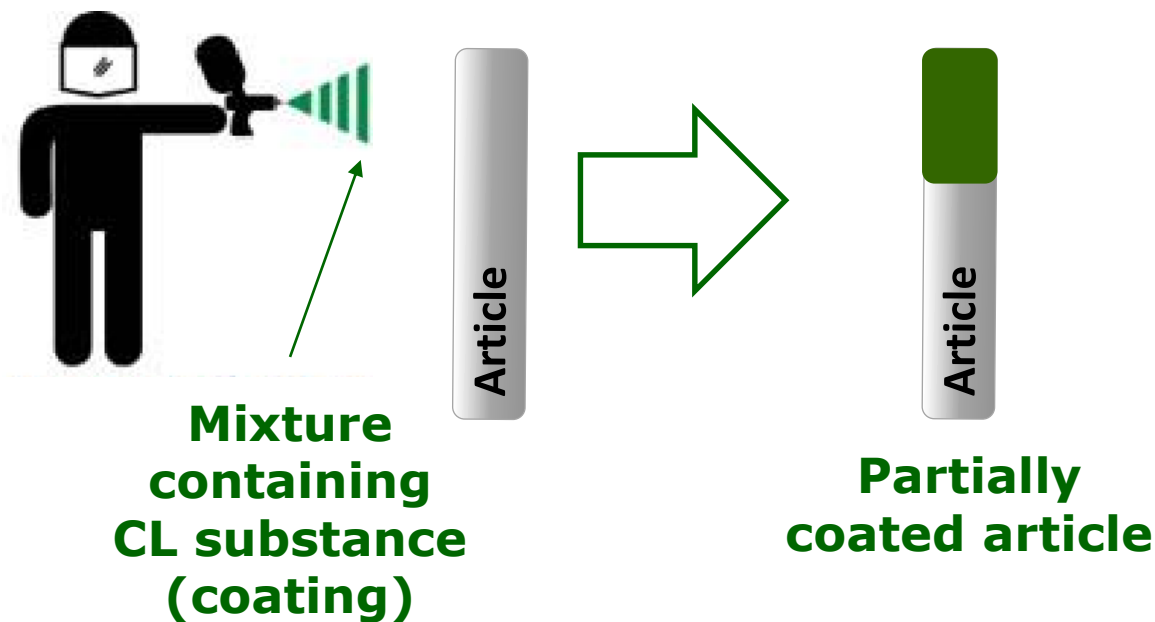
Candidate list substance no longer present + New item

What if the same company produces a similar o-ring where the Candidate List substance is

- Bis(2-ethylhexyl)phthalate (DEHP), EC 204-211-0, CAS 117-81-7?



# Create an article: Partially coated article



Scenario III.B) in Table 5 of subchapter 3.2.3 of the Guidance on requirements for substances in articles (p. 35)

([https://echa.europa.eu/documents/10162/23036412/articles\\_en.pdf/cc2e3f93-8391-4944-88e4-efed5fb5112c](https://echa.europa.eu/documents/10162/23036412/articles_en.pdf/cc2e3f93-8391-4944-88e4-efed5fb5112c))

# Example: Partially coated article

(Illustration purposes only for a coated article as such)

**Article name:** Partially coated article

Brand: Brand\_P-CA

Model: PO-coated article

**Primary Article ID:** 2223334440009 (EAN) 

Catalogue number: 2020-P-OCA

**Article Category:** 3921 90 60 99 (CN/TARIC code)

Production in European Union: no

Safe use instructions: 



**Characteristics:**

Weight: 0.050 kg

Concern element(s) 

Candidate List version: 2020/1

Candidate List substance: Orange lead (lead tetroxide), EC 215-235-6, CAS 1314-41-6

Concentration range: > 0.1% w/w and < 0.3% w/w

Material category: Plastic (and polymers) > Polyethylene, low density (LDPE); Thermoplastic; Coloured

Mixture category: PC-INK-3 Commercial printing inks, toners and related finishing products

# Example: Partially coated article

*(Illustration purposes only for a coated article as such)*

## Identifiers

### Article name\*

Partially coated article (test 1)

### Other names + New item

| #.. | Type  | Name              | Action |
|-----|-------|-------------------|--------|
| 1   | brand | Brand_P-CA        | ✕      |
| 2   | model | PO-coated article | ✕      |

### Primary article identifier type\*

EAN (European Article Number)

### Primary article identifier value\*


2223334440009

### Other article identifiers + New item

| #.. | Type             | Value      | Action |
|-----|------------------|------------|--------|
| 1   | catalogue number | 2020-P-OCA | ✕      |

# Example: Partially coated article

*(Illustration purposes only for a coated article as such)*

 Partially coated article (test 1) 🕒 📎

### Categorisation

**Article category**  
✓ 3921906099 - Plastics and articles thereof; rubber and articles thereof > Plastics and articles thereof > Other plates, sheets, film, foil and strip, of plastics > Other > Of addition polymerisation products > Other > Other

**Production in European Union**  
no

# Example: Partially coated article

*(Illustration purposes only for a coated article as such)*

## Characteristics

Picture(s) [+ New item](#)

| #.. | Picture  | Action            |
|-----|--|-------------------|
| 1   | Partially coated article_2223334440009_picture.jpg | <a href="#">×</a> |

**Height**

None

**Length**

None

**Width**

None

**Diameter**

None

**Density**

None

**Weight**

0.050 kg

**Volume**

None

**Colour**

None

**Other characteristics** [+ New item](#)

# Example: Partially coated article

*(Illustration purposes only for a coated article as such)*

Partially coated article (test 1)

Safe use instruction(s)

No need to provide safe use information beyond the identification of the Candidate List substance

Safe use instructions + New item

1 Safe use instruction  
test...

Disassembling instructions + New item

| #.. | Attached document | Language | Action |
|-----|-------------------|----------|--------|
|-----|-------------------|----------|--------|

# Example: Partially coated article

*(Illustration purposes only for a coated article as such)*

## Concern elements

### Candidate list version

2020/1

Concern element **+** New item

1

### Candidate list substance

Orange lead (lead tetroxide) | Orange lead (lead tetroxide) | 1314-41-6

### Concentration range

> 0.1% w/w and < 0.3% w/w

Material categories **+** New item

1

### Material category

plastic (and polymers) > polyethylene, low density (ldpe)

### Additional material characteristics

- ✓ coloured
- ✓ thermoplastic

### Mixture category (EUPCS)

- ✓ PC-INK-3 Commercial printing inks, toners and related finishing products

Candidate list substance no longer present **+** New item

# Example: Partially coated article

*(Illustration purposes only for a coated article as such)*





## **Note on the pencil sharpener example**

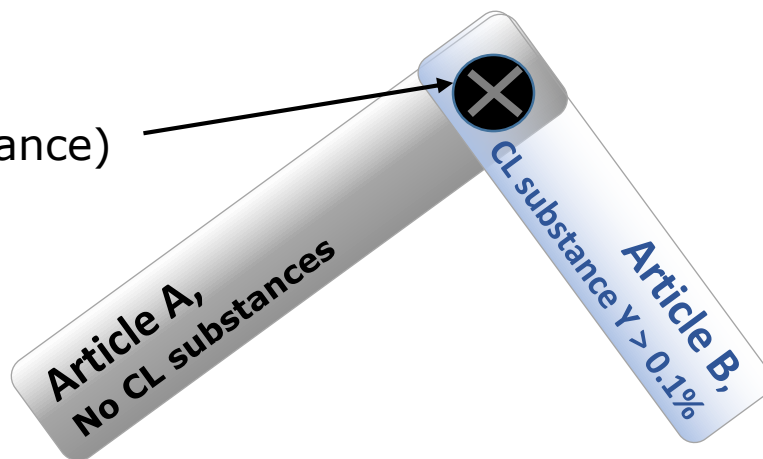
After the IT user group meeting on 21 Jan 2020, ECHA has received some concerns from a member of the group regarding the issue of reporting packaging in the context of the SCIP database.

Therefore, we are considering to bring this issue forward as an agenda point to be discussed in one of the next IT user group meetings.

Until further clarity is given regarding the packaging issue, we replaced the pencil sharpener example by other example (see below) in this presentation.

# Create an article: complex object

bolt (no CL substance)



Complex object 1

See subchapters 3.2.2 (table 4, scenario 4, p. 31), 3.2.3 (table 5, scenario 1, p. 33), and 3.4.1 (p. 51) of the Guidance on requirements for substances in articles

[https://echa.europa.eu/documents/10162/23036412/articles\\_en.pdf/cc2e3f93-8391-4944-88e4-efed5fb5112c](https://echa.europa.eu/documents/10162/23036412/articles_en.pdf/cc2e3f93-8391-4944-88e4-efed5fb5112c)

# Create an article: complex object

(Illustration purposes only for a complex object)

**Article name:** Complex object 1

**Brand:** Deneb\_y®

**Model:** CO1-500

**Primary Article ID:** 6588778990005 

Catalogue number: 321xyz456

**Article Category:** (e.g.) 3924 90  
(CN/TARIC code)

Production in European Union: no

**Characteristics:**

Weight: 0.05kg



**Safe use instructions:** 

**Disassembling instructions:** 

---

## Components:

---

Name: Article B

Model: B-005/6

Article Category: (e.g.) 3921 90  
60 99 (CN/TARIC code)

Production in European Union: no

**Characteristics:**

Weight: 0.015 kg

Colour: White

**Safe use instructions:** 



# Create an article: complex object

(Illustration purposes only for a complex object)

## Components:

Name: Article B

Model: B-005/6

Article Category: (e.g.) 3921 90  
60 99 (CN/TARIC code)

### Characteristics:

Weight: 0.015 kg

Colour: White

Safe use instructions: 



Candidate List substance: Bis(2-ethylhexyl)phthalate (DEHP),  
EC 204-211-0, CAS 117-81-7

Concentration range:  $\geq 1.0\%$  and  $< 10.0\%$  w/w

Material category: Plastic (and polymers) > Polyvinylchloride  
(PVC), soft; thermoplastic

# Create an article: complex object

*(Illustration purposes only for a complex object)*

## Identifiers

### Article name\*

Complex object 1 (test 1)

### Other names + New item

| #.. | Type  | Name    | Action |
|-----|-------|---------|--------|
| 1   | brand | Deneb_y | ✕      |
| 2   | model | CO1-500 | ✕      |

### Primary article identifier type\*

EAN (European Article Number)

### Primary article identifier value\*

6588778990005

### Other article identifiers + New item

| #.. | Type             | Value     | Action |
|-----|------------------|-----------|--------|
| 1   | catalogue number | 321xyz456 | ✕      |

# Create an article: complex object

*(Illustration purposes only for a complex object)*

>  Complex object 1 (test 1)

## Categorisation

### Article category

✓ 392490 - Plastics and articles thereof; rubber and articles thereof > Plastics and articles thereof > Tableware, kitchenware, other household articles and hygienic or toilet articles, of plastics > Other

### Production in European Union

no

# Create an article: complex object

*(Illustration purposes only for a complex object)*

Characteristics

Picture(s) + New item

| #.. | Picture                      | Action |
|-----|------------------------------|--------|
| 1   | Complex-object-1_picture.jpg | ✕      |

**Height**  
None

**Length**  
None

**Width**  
None

**Diameter**  
None

**Density**  
None

**Weight**  
0.05 kg

**Volume**  
None

**Colour**  
None

Other characteristics + New item

# Create an article: complex object

(Illustration purposes only for a complex object)

## Safe use instruction(s)

No need to provide safe use information beyond the identification of the Candidate List substance

Safe use instructions + New item

1 Safe use instruction  
test...

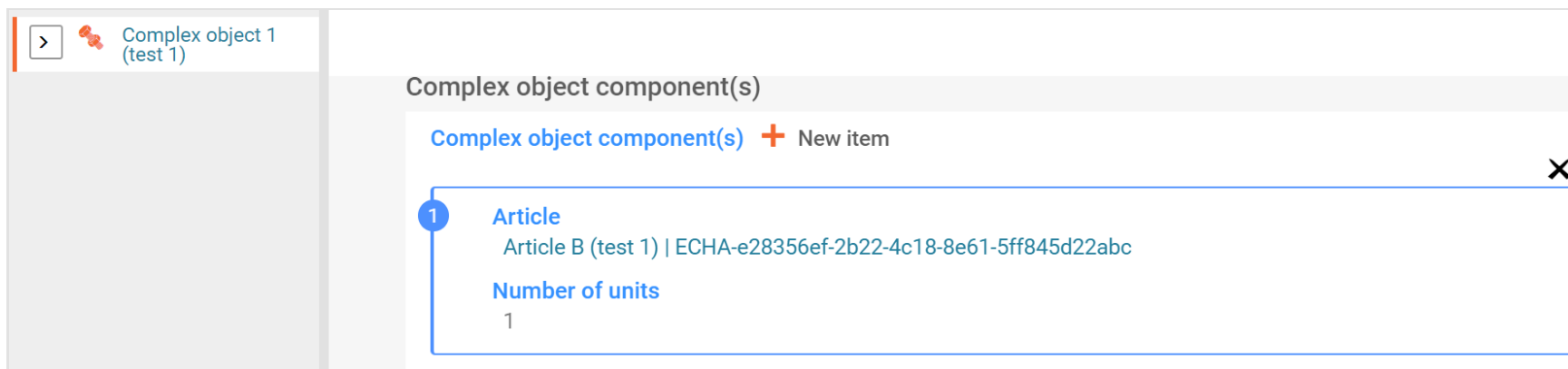
Disassembling instructions + New item

| #.. | Attached document                  | Language | Action         |
|-----|------------------------------------|----------|----------------|
| 1   | Complex-object-1_disassembling.pdf | None     | <span>×</span> |



# Create an article: complex object

*(Illustration purposes only for a complex object)*



The screenshot shows a web interface for creating a complex object component. On the left, a sidebar contains a navigation arrow and the text "Complex object 1 (test 1)". The main area is titled "Complex object component(s)" and includes a "+ New item" button. A single component is listed with a blue circle containing the number "1". The component details are as follows:

| Article  |
|--|
| Article B (test 1)   ECHA-e28356ef-2b22-4c18-8e61-5ff845d22abc |
| Number of units  |
| 1  |

# Create an article: complex object (component)

*(Illustration purposes only for a complex object)*

Complex object 1 (test 1)

Article B (test 1)

**Identifiers**

**Article name\***  
Article B (test 1)

**Other names** + New item

| #.. | Type  | Name    | Action |
|-----|-------|---------|--------|
| 1   | model | B-005/6 | ✕      |

**Primary article identifier type\***  
ECHA Article ID

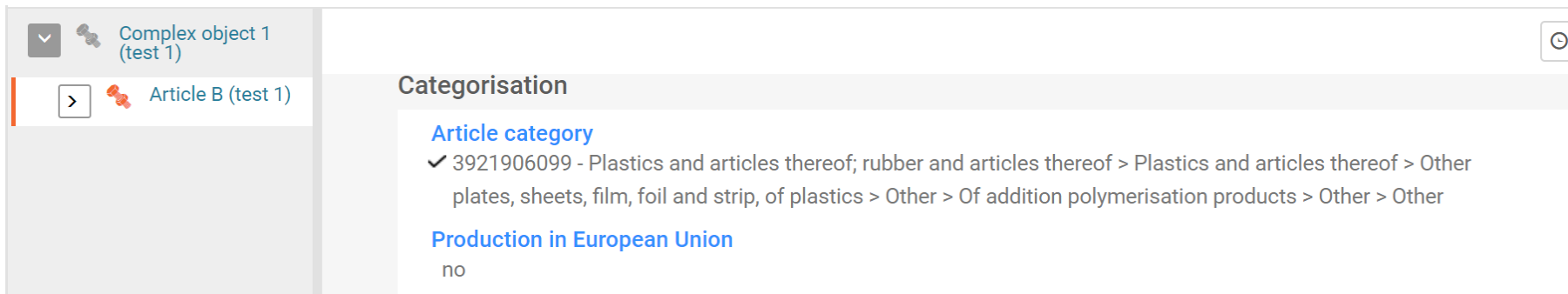
**Primary article identifier value\***  
ECHA-e28356ef-2b22-4c18-8e61-5ff845d22abc

**Other article identifiers** + New item

| #.. | Type | Value | Action |
|-----|------|-------|--------|
|-----|------|-------|--------|

# Create an article: complex object (component)

*(Illustration purposes only for a complex object)*



The screenshot displays a web interface for creating an article. On the left, a breadcrumb trail shows the hierarchy: 'Complex object 1 (test 1)' > 'Article B (test 1)'. The main content area is titled 'Categorisation' and contains two sections:

- Article category**: A checked checkbox next to the text '3921906099 - Plastics and articles thereof; rubber and articles thereof > Plastics and articles thereof > Other plates, sheets, film, foil and strip, of plastics > Other > Of addition polymerisation products > Other > Other'.
- Production in European Union**: The text 'no'.

# Create an article: complex object (component)

(Illustration purposes only for a complex object)

Complex object 1 (test 1)

Article B (test 1)

### Characteristics

Picture(s) + New item

| #..      | Picture  | Action |
|----------|----------|--------|
| Height   | None     |        |
| Length   | None     |        |
| Width    | None     |        |
| Diameter | None     |        |
| Density  | None     |        |
| Weight   | 0.015 kg |        |
| Volume   | None     |        |
| Colour   | ✓ white  |        |

Other characteristics + New item

# Create an article: complex object (component)

*(Illustration purposes only for a complex object)*

Complex object 1 (test 1)

Article B (test 1)

Safe use instruction(s)

No need to provide safe use information beyond the identification of the Candidate List substance

Safe use instructions + New item

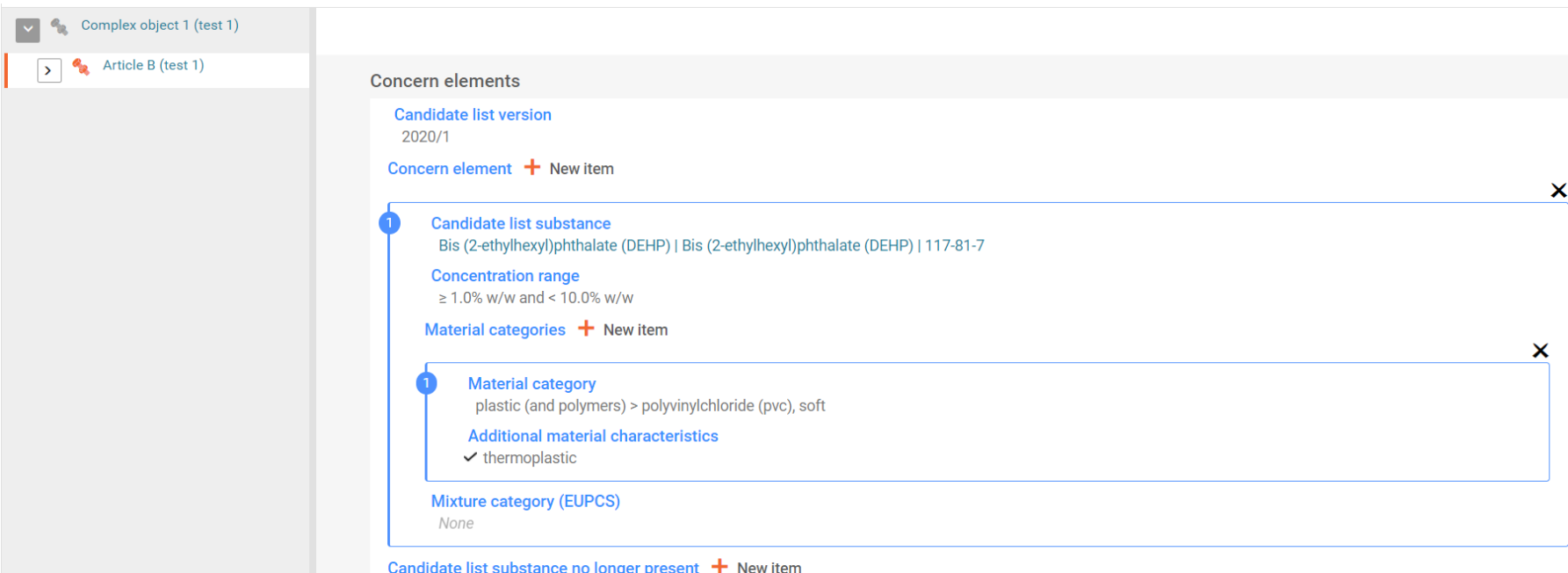
1 Safe use instruction  
test...

Disassembling instructions + New item

| #.. | Attached document | Language | Action |
|-----|-------------------|----------|--------|
|-----|-------------------|----------|--------|

# Create an article: complex object (component)

(Illustration purposes only for a complex object)



The screenshot shows the ECHA article creation interface for a complex object component. The interface is divided into a left sidebar and a main content area. The sidebar contains a breadcrumb trail: 'Complex object 1 (test 1)' > 'Article B (test 1)'. The main content area is titled 'Concern elements' and displays the following information:

- Candidate list version:** 2020/1
- Concern element:** + New item
- Candidate list substance:** Bis (2-ethylhexyl)phthalate (DEHP) | Bis (2-ethylhexyl)phthalate (DEHP) | 117-81-7
- Concentration range:** ≥ 1.0% w/w and < 10.0% w/w
- Material categories:** + New item
  - Material category:** plastic (and polymers) > polyvinylchloride (pvc), soft
    - Additional material characteristics:**  thermoplastic
- Mixture category (EUPCS):** None

At the bottom of the main content area, there is a link: 'Candidate list substance no longer present + New item'.

# Create an article: complex object

*(Illustration purposes only for a complex object)*



The screenshot shows a hierarchical menu structure for creating an article. At the top level, there is a dropdown arrow and a red pushpin icon next to the text "Complex object 1 (test 1)". Below this, there is another dropdown arrow and a grey pushpin icon next to the text "Article B (test 1)". Underneath "Article B (test 1)", there is a ball-and-stick molecular model icon next to the text "Bis (2-ethylhexyl)phthalate (DEHP)".

Submission Type

Please select ▾

No results found

+ New submission type



☰ View Dossiers

📄 Validate

📄 Create dossier

> 🧪 O-ring (test 1)

🔄 | 📎

Article name\*

O-ring (test 1)

Other names

+ New item

| #.. | Type  | Name             | Action |
|-----|-------|------------------|--------|
| 1   | brand | Rubber joints RJ | ✕      |

Save



New submission type



Select submission type

SCIP article notification



Close

Apply




New submission type



SCIP article notification has been added and is now available in your submission types list.

Close

Submission Type: SCIP article notification

 View Dossiers

 Validate

 Create dossier




  O-ring (test 1)

## Identifiers

Article name\*  
O-ring (test 1)

Other names  New item

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



## Validation assistant report

Validated entity: O-ring (test 1)  
Validation time: 20/01/2020 18:45  
Validation scenario: SCSC0001 - SCIP


 Re-validate

 Edit dossier settings



 Submission checks **0**  Quality checks **0**

Business rules **0** Completeness check rules **0**

 No business rule failures were detected by the Validation assistant. Please note that some of the business rules can be checked only at dossier level. Also note that as the Validation assistant verifies information only within the IUCLID dossier or substance dataset, it cannot perform all the business rules checks that apply when the dossier is submitted to ECHA.

Submission Type: SCIP article notification

📄 View Dossiers

📄 Validate

📄 Create dossier

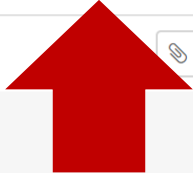
> 📌 O-ring (test 1)

### Identifiers

Article name\*  
O-ring (test 1)

Other names + New item

| #.. | Type  | Name             | Action |
|-----|-------|------------------|--------|
| 1   | brand | Rubber joints RJ | ✕      |





## ← SCIP article notification

Dossier name (given by user)

O-ring (test1)\_21012020|

press Esc to close 23/255

Dossier submission remark


None

Create dossier

...



[Dashboard](#) > [Articles](#)

 Articles

[+ New article](#)



1 result found

Datasets

**Dossiers**

Sort by

Newer first 

O-ring (test1)\_21012020

21/01/2020 12:23 

Subject name O-ring (test 1) / EAN (European Article Number) / 583322554477

Submission type SCIP article notification



## Validate and create

- Once all the data has been entered the user can validate the information with the '*Validation assistant*'.
- The dossier can then be created (locked file) and **can be opened or be exported for submission.**

# SCIP notifications trial phase

SCIP IT user group

Clara Rueda

ECHA – SCIP Product Manager  
B4 Unit – Exposure and Supply Chain



## Scope of trial phase

- Engage the user community in the development of the preparation and submission of data.
- Gathering improvements to answer users' needs.
- Analysing different scenarios.
- Identify the areas where extra attention is needed in order to provide adequate support/guidance.

Data generated on this phase is consider test data, it will be deleted

## Who can participate?

- IT user group members: opportunity to participate **actively**, performing activities, providing feedbacks, examples.
- One account to the test environment will be provided to each member of the IT user group. The account can also be shared with other users inside the organisation.

## How it works?

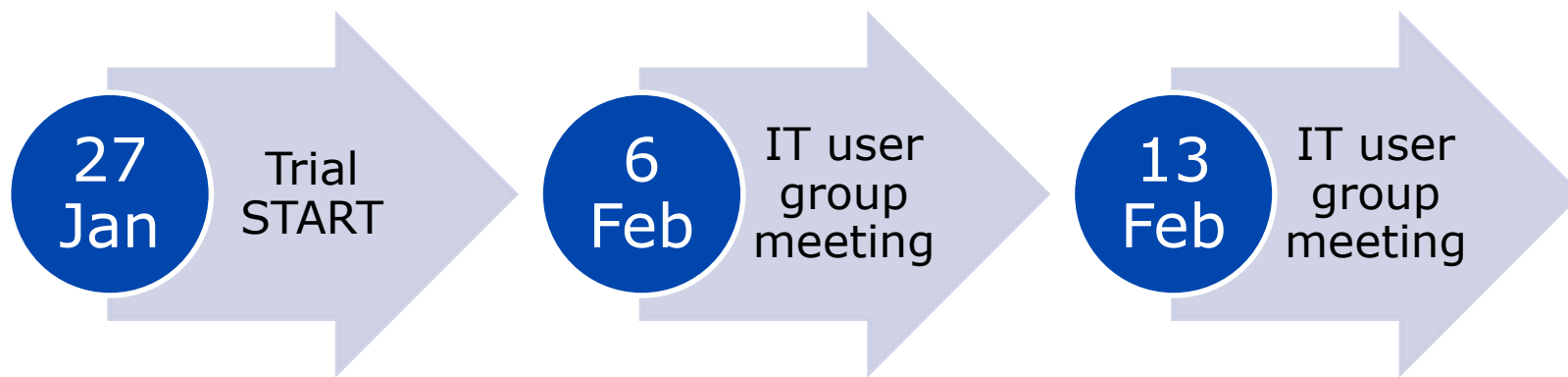


**ECHA**  
provide  
general  
scenarios

**Industry**  
Provide feedback  
Generate "real"  
scenarios

**ECHA &  
Industry**  
Works on review "real"  
scenarios

# Trial phase SCIP IT User group



**User interface**  
**Create an article**  
(IUCLID Beta environment)



→ Review feedback

**User interface**  
**Submit a notification**  
(Test environment Submission portal)

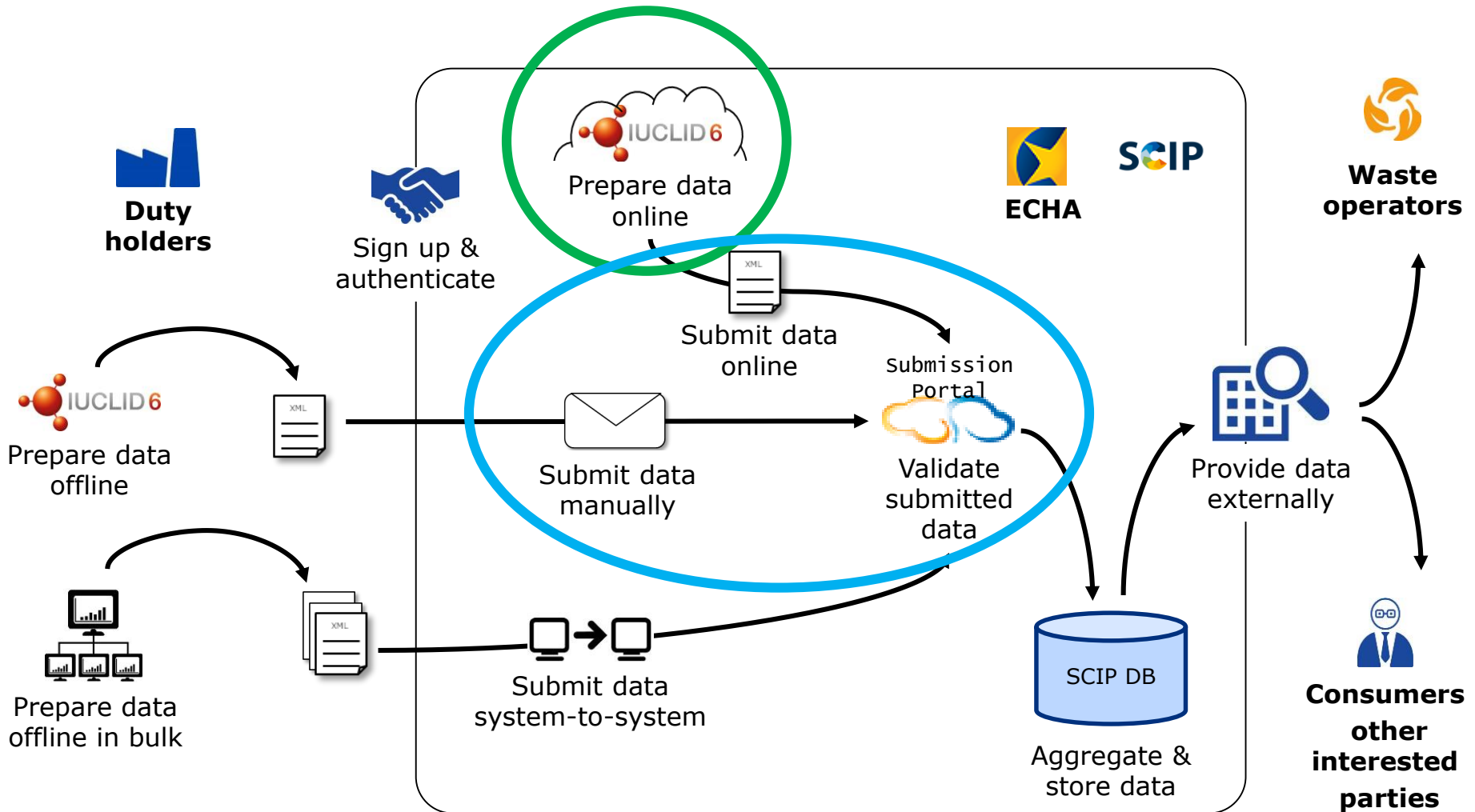


→ Review feedback

**System to system**  
**Trial**



# User interface trials

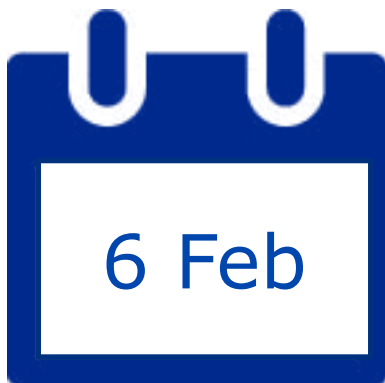


## IUCLID UI trial



ECHA Will provide:

- ✓ Account information
- ✓ Instructions: How to create a SCIP notification



- ✓ IT User group meeting: Collection of feedback, open discussion



# IT User group next meetings

SCIP IT user group



## Next meetings

6 February 2020

13 February 2020

15:00 – 16:30 Helsinki time.

# Thank you for your participation!

[scip@echa.europa.eu](mailto:scip@echa.europa.eu)

Subscribe to our news at  
[echa.europa.eu/subscribe](http://echa.europa.eu/subscribe)

Follow us on Twitter  
[@EU\\_ECHA](https://twitter.com/EU_ECHA)

Follow us on Facebook  
[Facebook.com/EUECHA](https://www.facebook.com/EUECHA)



# User interface trial phases

## Phase 1

- Create SCIP notification dossier

## Phase 2

- Testing submission functionalities
- Create Industry examples

# Additional slides



You are invited to prepare notifications for other articles as such or (individual) articles to be incorporated in complex objects covered by scenario I in Table 5 of subchapter 3.2.3 of the Guidance on requirements for substances in articles (p. 33)

E.g.

- injection moulded chair;
- plastic print for a t-shirt;
- one-piece plastic spoons (chapter 2, p. 16 of the Guidance)
- postcard (example 2, chapter 2.2, p. 17, of the Guidance)
- adhesive tape for fixing carpets (Tables 11 and 12 of appendix 3, p. 76-77, to the Guidance)

By assuming (hypothetically) that these articles contain a Candidate List substance above 0.1% w/w

Suggestion: use your own assumptions and scenarios.

# **Other cases: complex objects incorporating articles with Candidate List substances**

# Create an article: Multi-socket power strip

*(Illustration purposes only for a complex object)*

You are invited to prepare a SCIP notification for the multi-socket power strip example as shown in the webinar “Communicating about substances in articles - what you need to know” (2017) – presentation

“Articles in complex objects: illustrative examples”

Link: <https://echa.europa.eu/-/communicating-about-substances-in-articles-what-you-need-to-know>

Suggestion: use your own scenarios for the missing or non-specified elements.

*(Illustration purposes only for a complex object)*

You are invited to prepare a SCIP notification for the example 23: bicycle in appendix 6 (p. 101-108) to the Guidance on requirements for substances in articles, using the elements therein.

Link to the Guidance:

[https://echa.europa.eu/documents/10162/23036412/articles\\_en.pdf/cc2e3f93-8391-4944-88e4-efed5fb5112c](https://echa.europa.eu/documents/10162/23036412/articles_en.pdf/cc2e3f93-8391-4944-88e4-efed5fb5112c)

Suggestion: use your own scenarios for the missing or non-specified elements.