

SCIP IT user group

6 February 2020



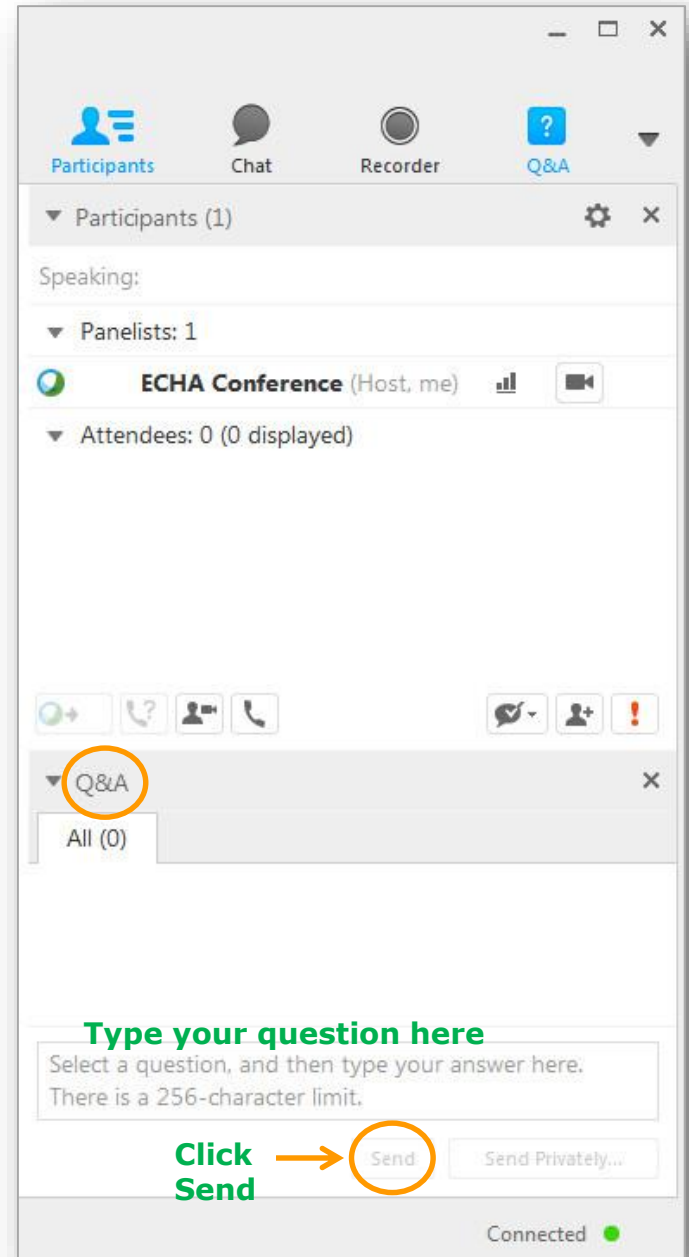
Opening remarks

- 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, there is a "Send" button circled in orange, with a green arrow pointing to it from the text "Click Send". There is also a "Send Privately..." button. The bottom right corner shows "Connected" with a green dot.

Today's agenda

- SCIP Trials feedback review
- Possible scenarios
- Next IT user group meetings

SCIP Trials feedback review

SCIP IT User group

6 February 2020

Clara Rueda

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



Initial remarks

- **Thank you** for all your comments and questions that you send on this short period
- We aggregate all the comments received in order to address them in an efficient manner.
- Please click on the 'raise your hand' button to ask for the floor.

Accessing IUCLID Beta instance in the ECHA Cloud Services

- Long time to open.
- System is not always available or stable.
- No problem. It has been very easy. Good trial instructions



- Start up takes 1-2 minutes.
- We have 24\7 support to monitor and try to resolve issues.
- There is no known issue at the moment.

We apologize for some instability in the last days.

If you have issues please use the [ECHA contact form](#)

Identifiers

Primary Article Identifier: If the intention is to use the ECHA Article ID as 'Primary Article Identifier' it needs to be entered manually. We assume that it is the automatically generated number below the article name. We believe it should be automatically populated when selected and it should not be possible to change it to avoid data inconsistencies



The implementation of the button to create a UUID is in our backlog. It is a free text field, the validation check the UUID format.

Which primary article identifier type to select?. Does ECHA have any advice how to make this decision?



No specific advice to make the decision.

Article category

We received different feedback regarding the difficulty to use the article category pick list.



As we provide in our previous meeting you have to **select the appropriate code previously** (and type it in the field)

Article category: How to find the CN/TARIC code

- SCIP Prototype: Annex I (**Combined Nomenclature**) to Council Regulation (EEC) No 2658/87 on the tariff and statistical nomenclature and on the Common Customs Tariff, 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
- Published picklist on **SCIP format webpage**
- **EU Trade helpdesk**
- **TARIC database**



e-OJ

<https://eur-lex.europa.eu/homepage.html>

SCIP Prototype

COMMISSION IMPLEMENTING REGULATION (EU) 2018/1602

of 11 October 2018

amending Annex I to Council Regulation (EEC) No 2658/87 on the tariff and statistical nomenclature
and on the Common Customs Tariff

October 2020 release

COMMISSION IMPLEMENTING REGULATION (EU) 2019/1776

of 9 October 2019

amending Annex I to Council Regulation (EEC) No 2658/87 on the tariff and statistical nomenclature and on
the Common Customs Tariff

ANNEX I

COMBINED NOMENCLATURE

SECTION VII

PLASTICS AND ARTICLES THEREOF; RUBBER AND ARTICLES THEREOF

CHAPTER 40

RUBBER AND ARTICLES THEREOF

CN code	Description
1	2
4016	Other articles of vulcanised rubber other than hard rubber:
4016 10 00	– Of cellular rubber
	– Other:
4016 91 00	-- Floor coverings and mats
4016 92 00	-- Erasers
4016 93 00	-- Gaskets, washers and other seals
4016 94 00	-- Boat or dock fenders, whether or not inflatable
4016 95 00	-- Other inflatable articles
4016 99	-- Other:

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

To help with the IT implementation of this format, the following is available:

- [SCIP format: Version 1 published on 30 October 2019](#)
 - [Download from IUCLID website](#)
- [SCIP format annex – Picklists: November 2019 version](#)
Note that the XML list of picklist values contains all IUCLID phrases, not only the ones relevant for SCIP.
 - [Download \[ZIP\]](#) 

-  SCIP Format Annex Article Category.xlsx
-  SCIP Format Annex Article Category.xml
-  SCIP Format Annex Article Category.xsd

-  SCIP Format Annex Pick List.xlsx





TRADE HELPDESK

European Commission / Trade / EU Trade Helpdesk / Home page

<https://trade.ec.europa.eu/tradehelp>

Product code: ?

 Find my product code 

Find your product code



Browse
list of goods



Search
by Product name



Help

Select your search method:

Quick search



Guided search



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
-	Gaskets, washers and other seals	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: - 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	40	16	93 00 20
	○ Other	40	16	93 00 90




TAXATION AND CUSTOMS UNION

European
Commission

[European Commission](#) > [Taxation and Customs Union](#) > [Databases](#) > [TARIC](#) > [Measures](#)

[Contact TARIC](#) | [Contact QUOTA](#)

User Guides, Information and Downloadable data: [\[Info\]](#) 

Due to a technical issue the online database has not been updated since 03.02.2020

TARIC Consultation

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

Library Http | Bac

Library
The Library is the space where **contents** are stored, managed and shared.

8 folders and 6 files in this space.

▼ Spaces

Title ▼	Description	Modified Date	Actions
Pre-2006 Taric data	Data are extracted on a period ranging from 1994 to 2005 (on the contrary of those extracted on a simulation date)	23 August 2017 11:57	
Duties & related files	Duties and all files building a Taric measure	28 December 2019 11:21	
Nomenclature	Nomenclature in all languages (Jan, Jul), in 3 languages the rest of the year; Declarable codes	28 December 2019 12:11	
Reference data	Additional codes, Box 44 codes, footnotes, geo zones, etc.		
Reference documents (Correlations tables, misc. info)	Information documents relating to the goods nomenclature, Codes to be used in TARIC...		
Surveillance	Evolution of bananas imports per week		
TARIFF QUOTAS (1st come, 1st served)			
WTO indicative list of EU tariff quotas			

Library > Nomenclature

Library
The Library is the space where **contents** are stored, managed and shared.




Nomenclature in all languages (Jan, Jul), in 3 languages the rest of the year; Declarable codes

▼ Spaces

Title ▲	Modified Date
2020	29 January 2020 11:09
2019	2 December 2019 15:16

- Browse url: <https://circabc.europa.eu/w/browse/90dd4b94-39dd-45f4-8f33-ec9ef9820016>

Safe use information

- Safe Use Instructions in different languages are not (yet) supported on the UI.  The target is to create a harmonize list of safe use instructions.
- No option to upload manual or sheet.
- When adding multiple SUIs. New Safe Use Instructions are always added on top, not as could have been expected at the bottom of the list.  At this moment the tool is built that the new field appears at the beginning to help the user to find the new field.
- It should be more clear that this field requires a mandatory action  Taken into account for possible improvement

Complex object components section

The UI only uses the right side of the screen. When creating an article tree, it becomes after 3 nodes confusing where you are in your own "article structure". Navigation tree on the right would be nice to have.



Taken into account for possible improvement

Candidate List in SCIP Context

Why are all reference substances installed by default? (positive and negative comments)



The Candidate List package for SCIP will provide different options to import the substances:

- Individual reference substance datasets
- Master dataset

Master dataset is presented as an "Article" while it is a configuration package for creating the Reference Substances, Why?



It is a practical way to import big number of reference substance dataset in one go.

Once you imported it, you can delete the article.

Alternative use individual ref. substance datasets.

A screenshot on where to import the package would have been helpful



Taken into account for the supporting materials under development

Candidate List in SCIP Context

In the list of reference substances included in the Candidate List package there are duplicate rows for the same ECHA Substance ID



The duplication of the ECHA substance ID is for instance due to one EC number and two CAS numbers as identifiers in the official list (e.g anhydrous & hydrated forms)

Substance name 	EC No. 	CAS No. 	Date of inclusion 
Hydrazine EC number: 206-114-9	206-114-9	302-01-2, 7803-57-8	20/06/2011

We have try to create a list of reference substances easy to use and search, in case of doubt the [Official Candidate List](#) prevails, or contact us using the [ECHA contact form](#).

Concern element section

The pick list of the version is confusing as it includes version in the future.



The pick list for the CL version is part of the IUCLID format that can be updated just once a year. The Official Candidate List can be updated more than one time a year. Current pick list include future values in order to be prepared for new Official updates of the Candidate List.

Additional guidance to find the right material/mixture codes would be useful.



We will take into account when preparing support material

Threshold is not allowed for concentration equal to 0.1



The legal duty starts when an article contain a Candidate List substance in a concentration **above** 0,1 % weight by weight (w/w)

Candidate list substance no longer present

We received some comments regarding the use of this field



This field allow the user to inform that the product used to contain a substance but at that moment the substance is no longer present

If a substance has been maintained as being no longer present, it is still showing in the tree in exactly the same way as the other CL substances are displayed



Taken into account for possible improvement

Validation

Primary Article Identifier: The uniqueness of a Primary Article Identifier within one legal entity is currently not checked. It was possible to create a complex article, containing an article with the same primary identifier. The validation was successful. In our understanding the use of the same primary identifier should not be allowed.



We recommend to not use same identifiers but technically we can not block it because maybe it is need.

Please note that upon creation of an article with the same Primary identifier there is a warning about duplication.

Confusing workflow after the validation process



In general SCIP tool has been created reusing previous IUCLID features.

We will take into account when preparing support material

General comments

We would appreciate if you can send your suggestions for improvements in those cases you find big difficulties.

We need your expertise : We would appreciate if you can send your examples of how the hierarchy or a SCIP notification can be built in your sector or how are you planning to create the notifications.

We encourage to share all the supporting documents we provide to all the participants that are using the SCIP tool. Please remember that all the presentations are available at our webpage. <https://echa.europa.eu/scip-support>

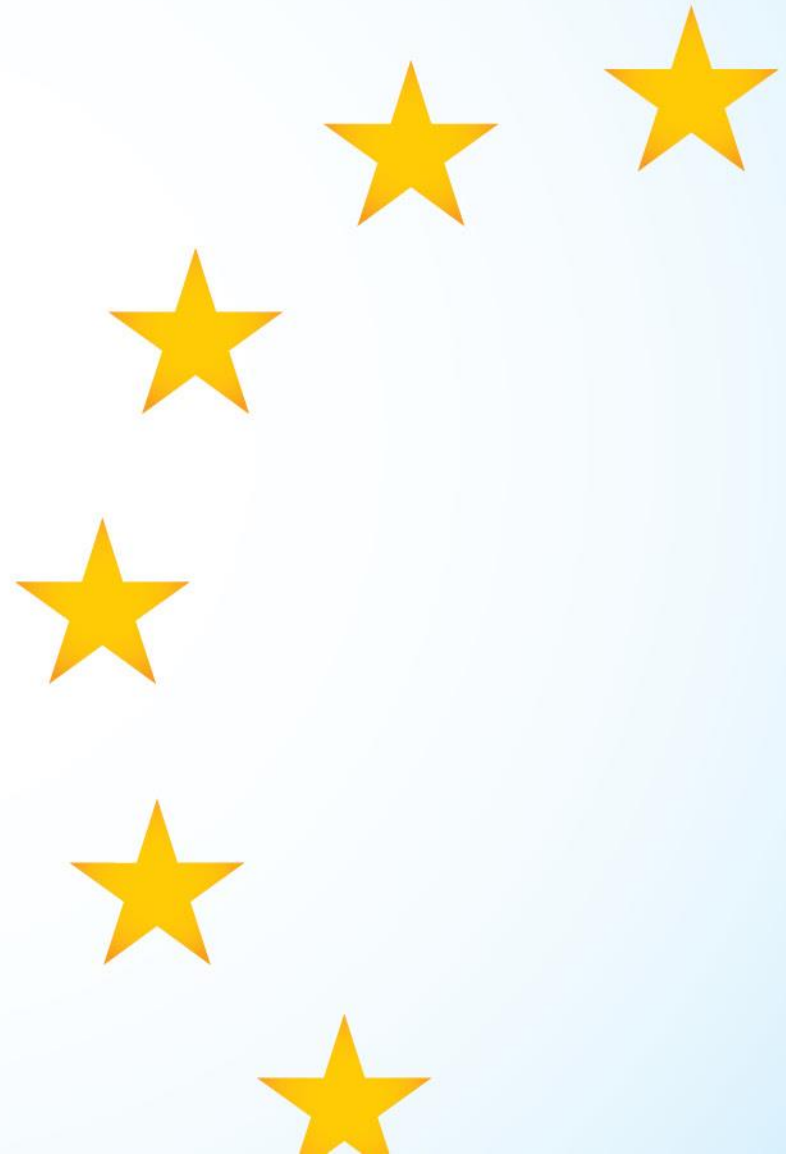
Specific questions about how to create a dossier:

- It is not unusual to encounter the situation where an SVHC is incorporated at into a higher-level complex object (e.g. as an adhesive or coating, etc) and that it also contains a lower-level article as such that includes an SVHC or to have SVHCs incorporated at multiple levels within the hierarchy.
- Complex Object containing two articles: Article 1 containing a Candidate List substance and Article 2 without any Candidate List substance joint by a “mixture” with a Candidate List substance?

How can them be reported in a SCIP notification?

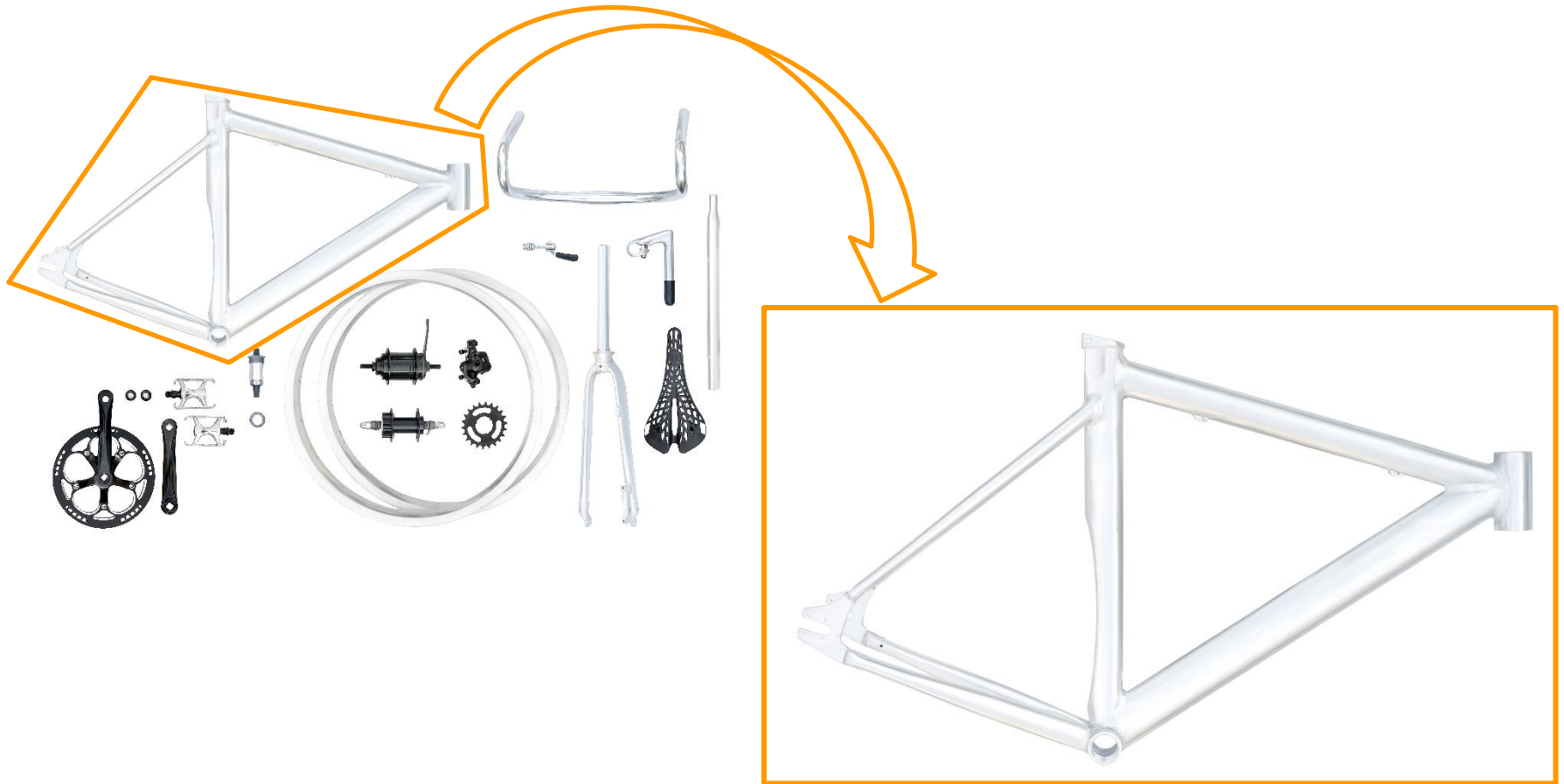
Possible scenarios

(They are not recommendations)



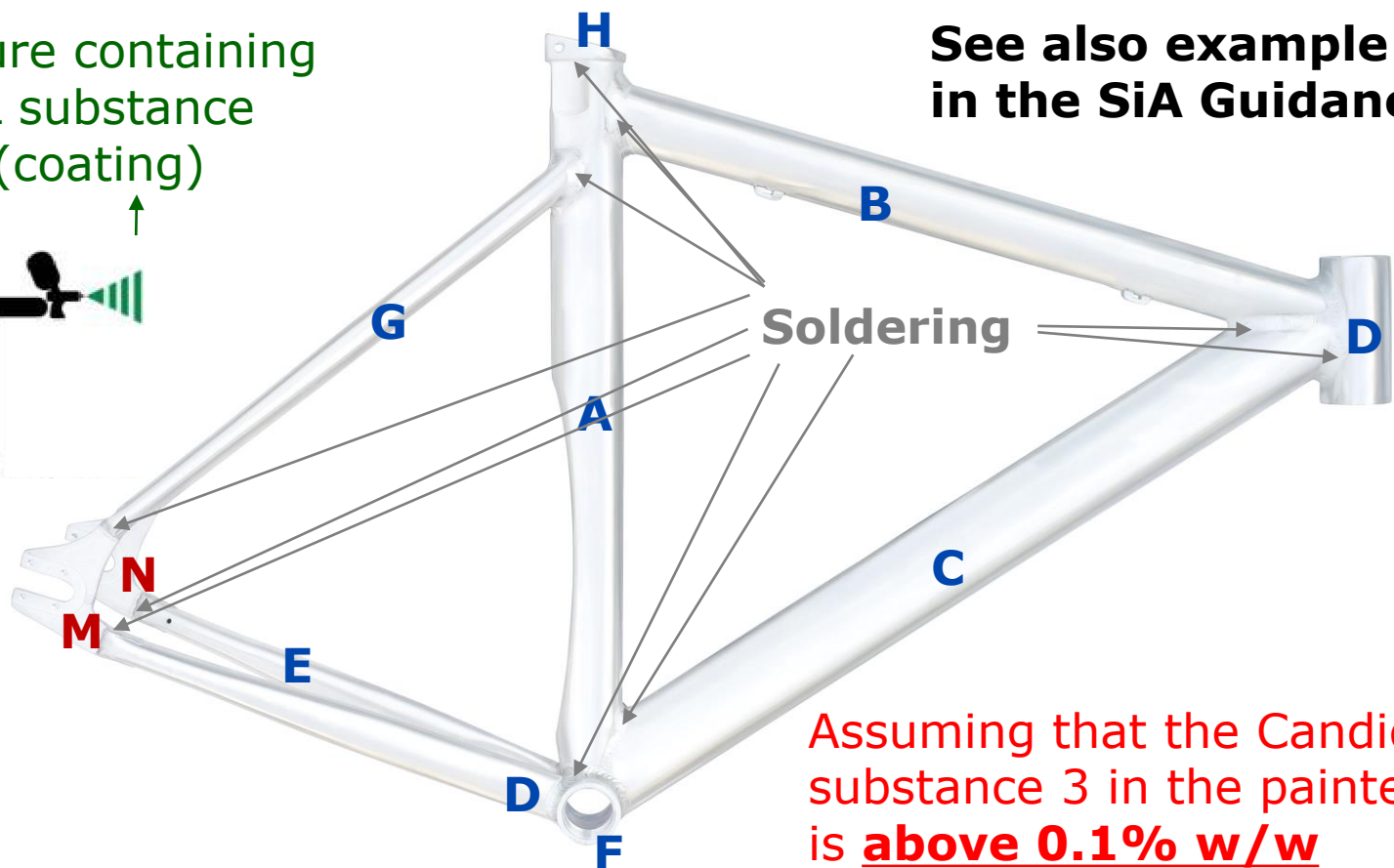
Complex Objects

Articles remain articles when incorporated in
"complex objects" ("O5A principle")



Based on SiA Guidance's example 23: bicycle's metal frame

Mixture containing
CL substance
(coating)



**See also example 12
in the SiA Guidance.**

Assuming that the Candidate List
substance 3 in the painted frame
is **above 0.1% w/w**

Link to the Guidance on requirements for substances in articles (SiA Guidance):

https://echa.europa.eu/documents/10162/23036412/articles_en.pdf/cc2e3f93-8391-4944-88e4-efed5fb5112c

Based on SiA Guidance's example 23: bicycle's metal frame

Approach 1 (accepted by SCIP):

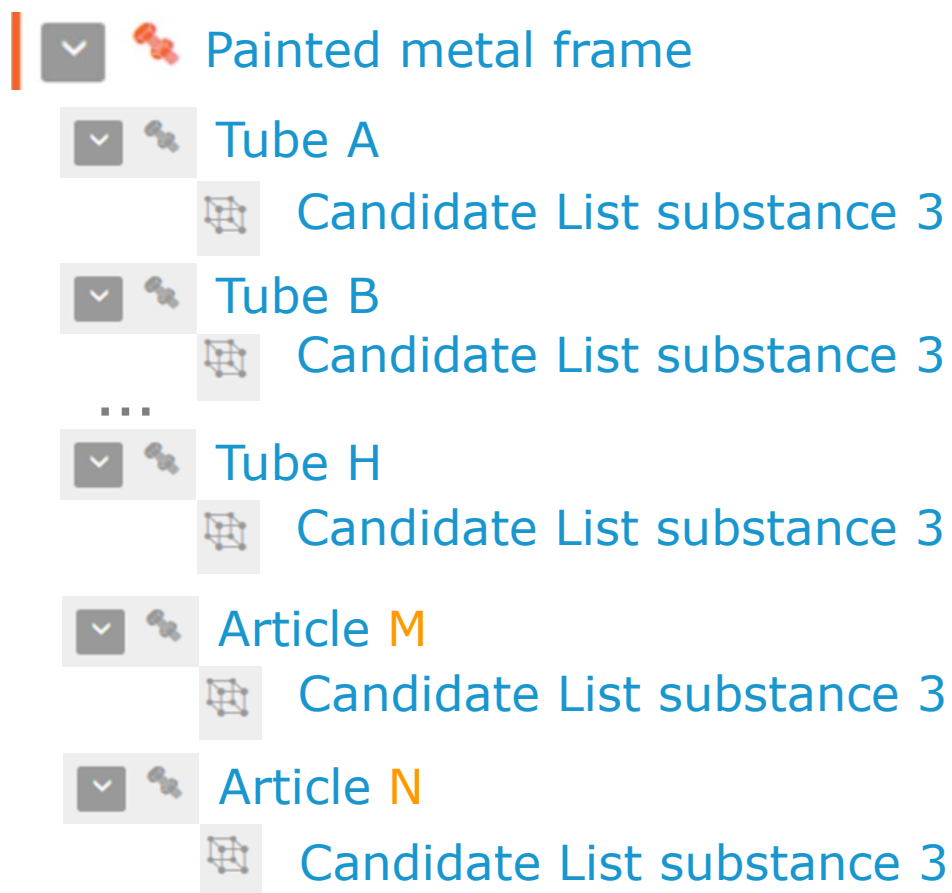
  Painted metal frame

 Candidate List substance 3

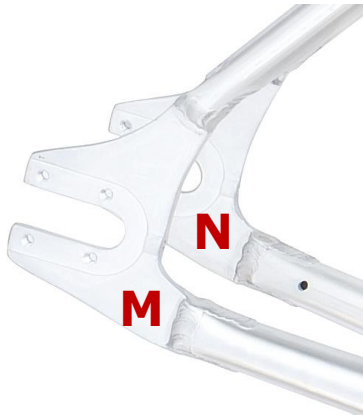
SiA Guidance subchapter 3.2.3.1: *“the approaches for the scenarios of articles incorporated into complex objects and of partially coated articles are driven by practical considerations, in order to overcome the specific challenges of calculating the concentration in these particular cases, while ensuring that the main principles and objectives of the substance in articles provisions are fulfilled. It should be noted that the **determination of the concentration of a Candidate List substance in an article must always be done on a case-by-case basis**”.*

Based on SiA Guidance's example 23: bicycle's metal frame

Approach 2 (accepted by SCIP):



Bicycle's metal frame: additional scenario 1



← Assuming that Articles **M** and **N** contains a Candidate List substance 4 above 0.1 % w/w

Bicycle's metal frame: additional scenario 1

Approach 1 (accepted by SCIP):

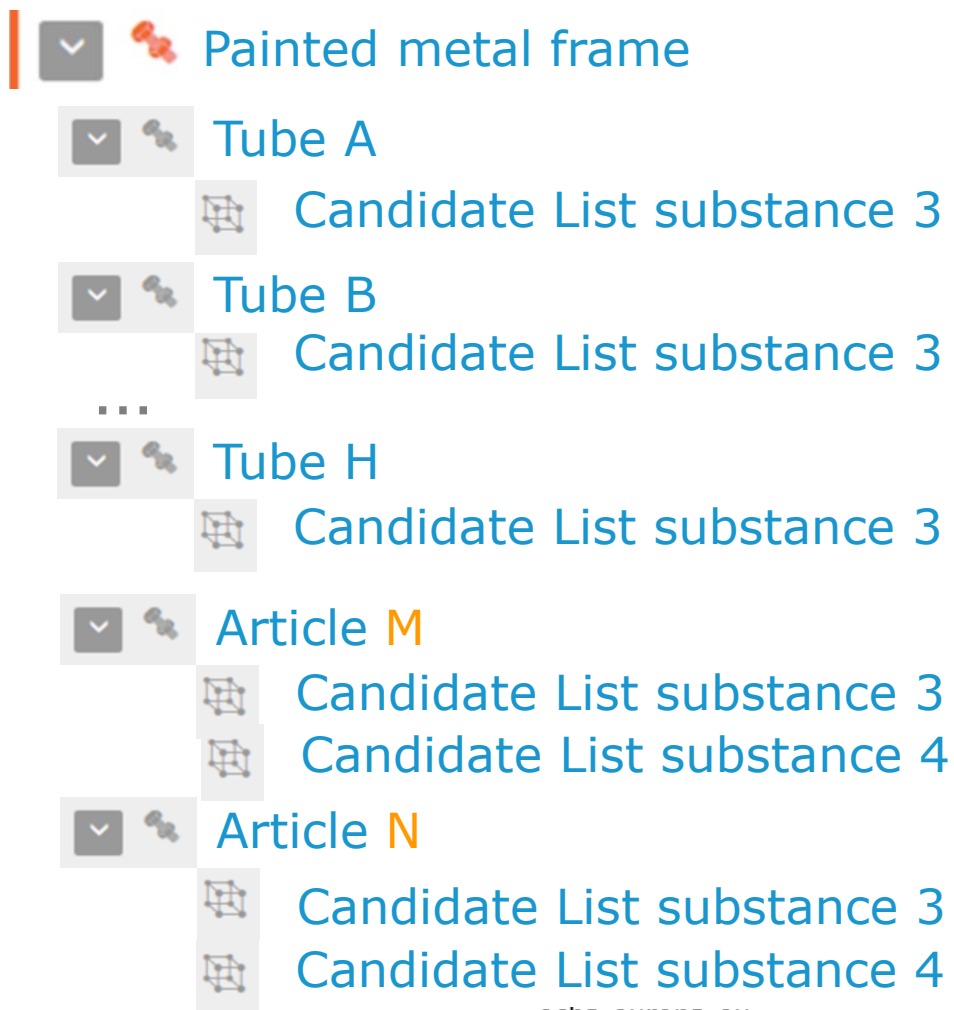


Avoid "circularity" (same article cannot be used)!

- Maybe not use the same article name?
- Maybe not use the same primary identifier?

Bicycle's metal frame: additional scenario 1

Approach 2 (accepted by SCIP):



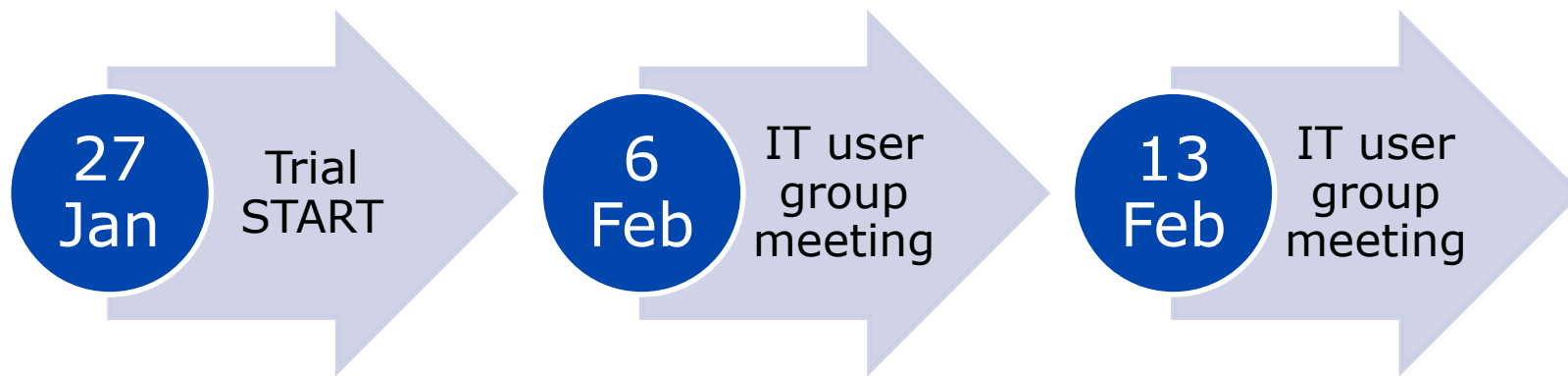
SCIP notifications trial phase

SCIP IT user group

Clara Rueda

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

Trial phase SCIP IT User group



User interface
Create an article
(IUCLID Beta environment)

→ Review feedback

→ Review feedback

System to system
Trial



IT User group next meetings

SCIP IT user group



Next meetings

13 February 2020

15:00 – 16:30 Helsinki time.

Thank you for your participation!

scip@echa.europa.eu

Subscribe to our news at
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)

Additional material

SCIP IT user group



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.

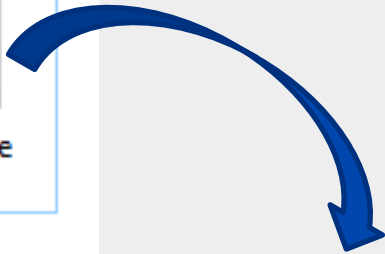
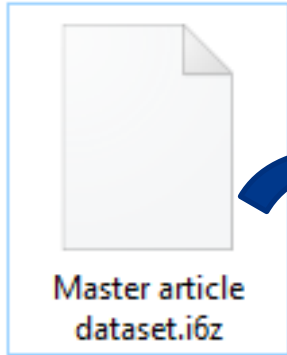
The format is XML-based and defined by taking into account the legal text of WFD Article 9(1)(i), REACH Article 33(1), Commission's "Non-paper on the implementation of articles 9(1)(i) and 9(2) of the revised Waste Framework Directive 2008/98/EC", and ECHA's Guidance on requirements for substances in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

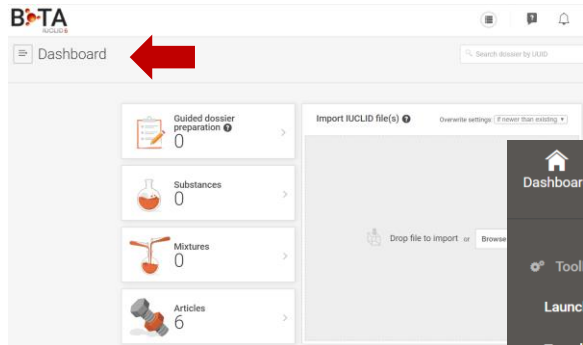
Drop file to import or

-  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

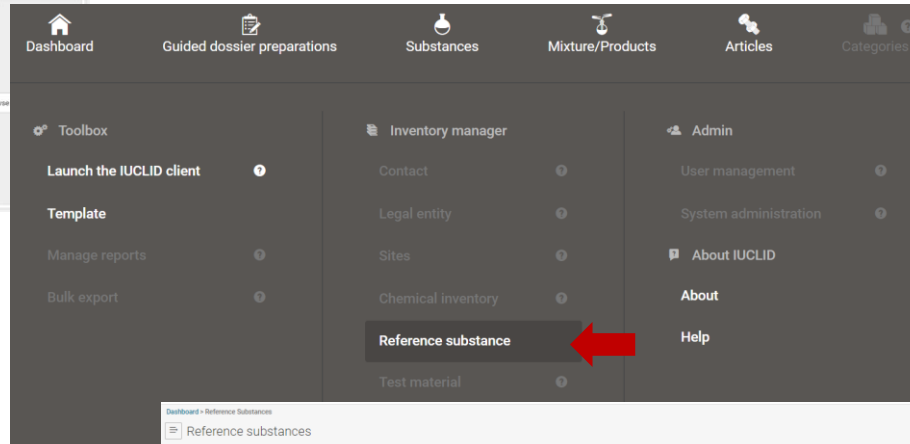


B*TA
Dashboard

- 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

Sort by: Newest first

Nonylphenol, ethoxylated (EO = 4)	EPC name: Nonylphenol, ethoxylated (EO = 4)	25/01/2020 13:56	***
GAS number: Inventory number: 929-979-0			
4-aminobenzene	EPC name: 4-aminobenzene	25/01/2020 13:56	***
GAS number: 60-09-3 Inventory number: 200-453-6			
Hexahydro-3-methylphthalic anhydride	EPC name: Hexahydro-3-methylphthalic anhydride	26/01/2020 13:56	***
GAS number: 37110-03-9 Inventory number: 360-960-1			
Phenol, heptyl deriv.	EPC name: Phenol, heptyl deriv.	25/01/2020 13:56	***
GAS number: 72624-02-3 Inventory number: 276-743-1			
Arsenic acid	EPC name: Arsenic acid	25/01/2020 13:56	***
GAS number: 7776-39-4 Inventory number: 231-901-9			
Lead titanium zirconium oxide	EPC name: Lead titanium zirconium oxide	25/01/2020 13:56	***
GAS number: 12026-81-2 Inventory number: 223-727-4			
1,2-Benzenedicarboxylic acid, di-C7-11-branched and linear alkyl esters	EPC name: 1,2-Benzenedicarboxylic acid, di-C7-11-branched and linear alkyl esters	25/01/2020 13:56	***
GAS number: 68515-42-4 Inventory number: 271-084-6			
4,4'-isopropylidenediphenol	EPC name: 4,4'-isopropylidenediphenol	25/01/2020 13:56	***
GAS number: 80-05-7 Inventory number: 201-543-8			