

SCIP IT user group kick off meeting

SCIP IT user group

1 October 2019



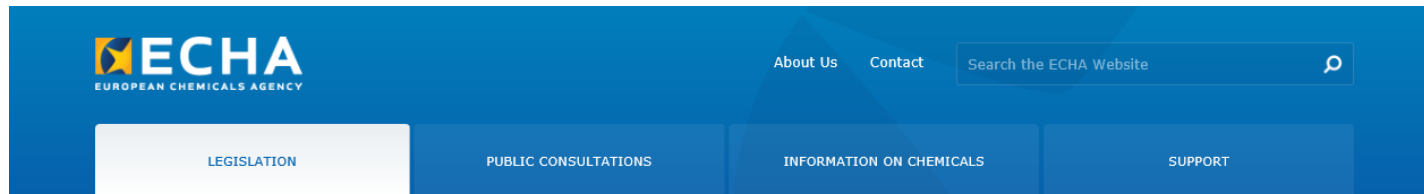
Introduction to SCIP Database

SCIP IT user group

Telmo Vieira Prazeres

B4 Unit – Exposure and Supply Chain

- SCIP on ECHA website
- Legal framework
- SCIP Database
 - Objectives
 - Article and complex object
 - Information requirements



ECHA > Legislation > WFD > SCIP Database

WFD

SCIP Database

SCIP Database

ECHA will establish and maintain a database which will contain the submitted information on Substances of Concern In articles, as such or in complex objects (Products). ECHA will make the information in the SCIP database available to waste operators and consumers.

Information about the presence in articles of SVHCs on the Candidate List must be available throughout the whole lifecycle of products and materials, including at the waste stage. To achieve this goal, companies supplying articles that contain Candidate List substances in a concentration above 0.1% w/w on the EU market will have to submit to ECHA, as from 5 January 2021, sufficient information to allow safe use of those articles.

The database has three main objectives:

1. Decrease the generation of waste containing hazardous substances by supporting the substitution of substances of concern in articles placed on the EU market.
2. Make information available to further improve waste treatment operations.
3. Allow authorities to monitor the use of substances of concern in articles and initiate appropriate actions over the whole lifecycle of articles, including at their waste stage.

The SCIP database complements the existing communication and notification obligations for Candidate List substances in articles under REACH.

RELATED

- [Stakeholder consultation on information requirements](#) [PDF]
- [Workshop on Waste Framework Directive database \(October 2018\)](#)
- [Draft scenario for a database on Candidate List substances in articles](#) (version October 2018) [PDF]
- [Technical supporting document](#) (version October 2018) [PDF]
- [Guidance on requirements for substances in articles](#)

Information requirements

Q&As

News

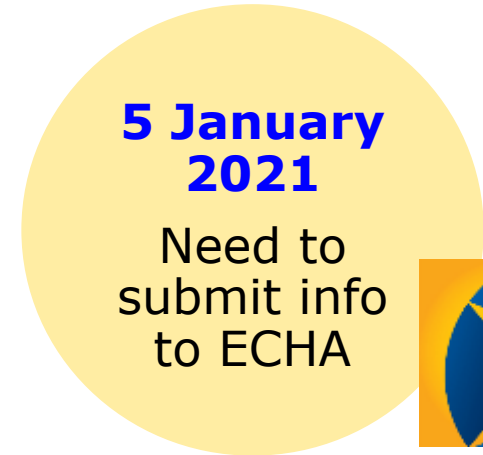
Additional/
Related
information

Revised Waste Framework Directive

(Directive 2008/98/EC (WFD), Articles 9(1)(i))



Any supplier of articles containing a **substance of very high concern** (SVHC) on the Candidate List above 0.1% w/w



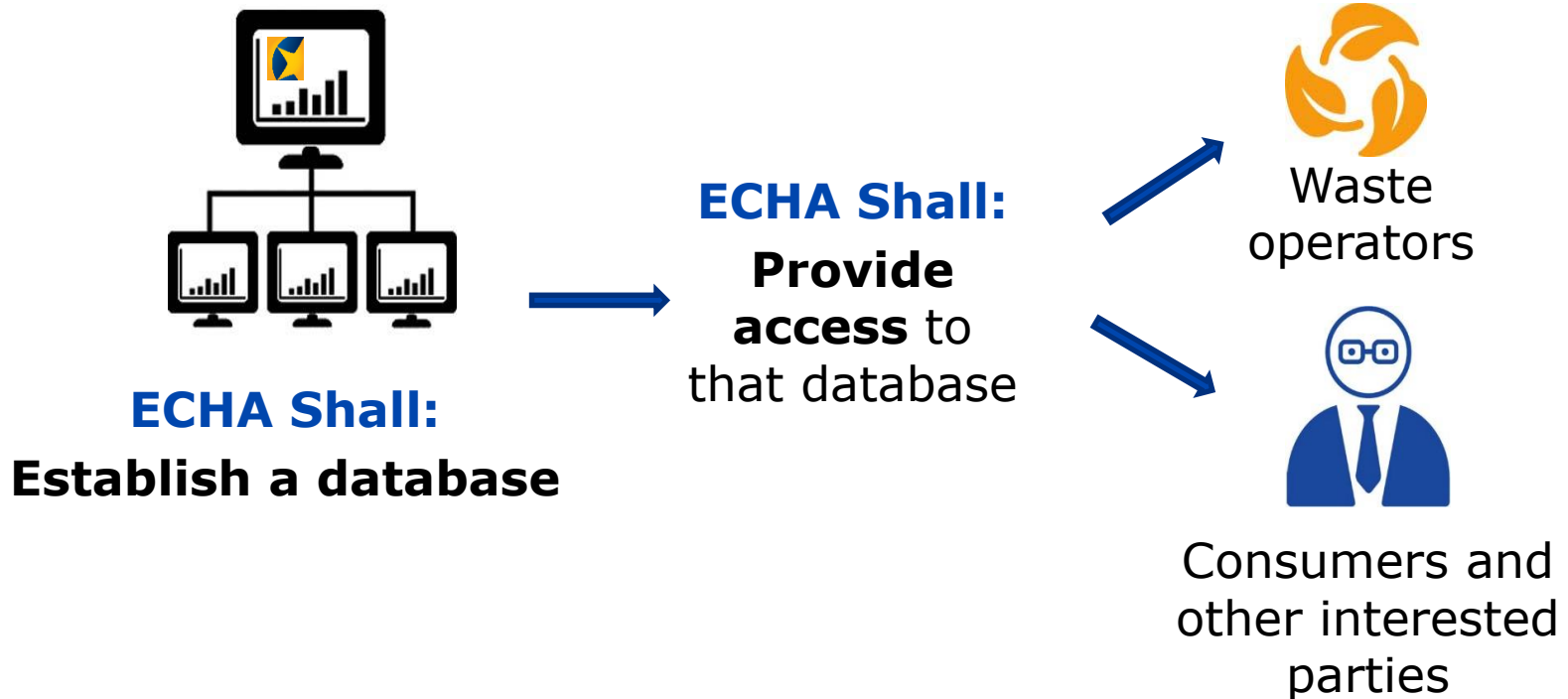
EU producers & Importers

EU *assemblers*

EU distributors*

Sufficient information to allow safe use of the article
(Art. 33(1) REACH)

* Except retailers that supply directly and exclusively to consumers



SCIP database ensures that “the information about the presence of SVHCs is available throughout the whole life cycle of products and materials, **including at the waste stage**”.

(Directive 2018/851, recital 38)

Reduce the content of hazardous substances in materials and products, including recycled materials

Push for **substitution** of substances of concern and **prevention** of (hazardous) waste generation



Contributing to a more circular economy: improve waste treatment operations

Increase authorities' information basis on substances in articles



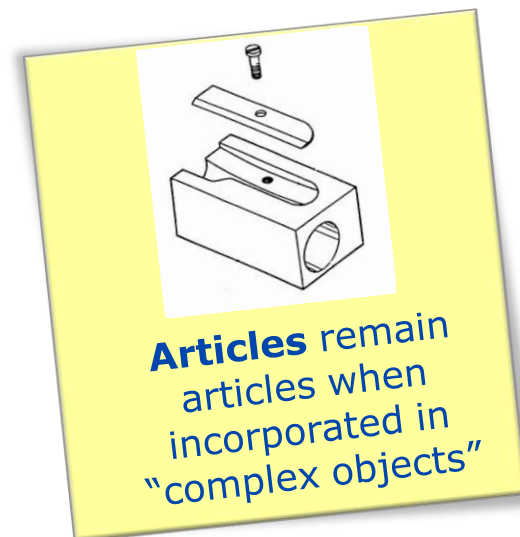
Article

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



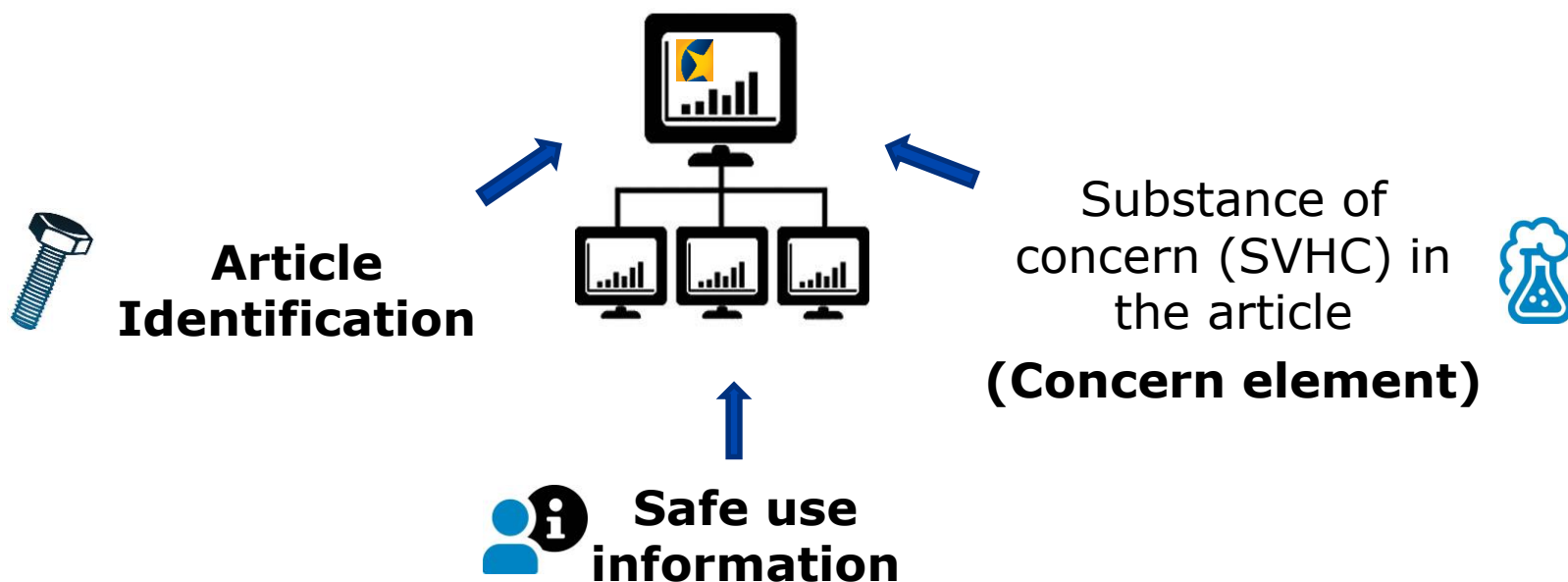
Complex Object

Articles are assembled together into **“Complex objects”**.



Information requirements development

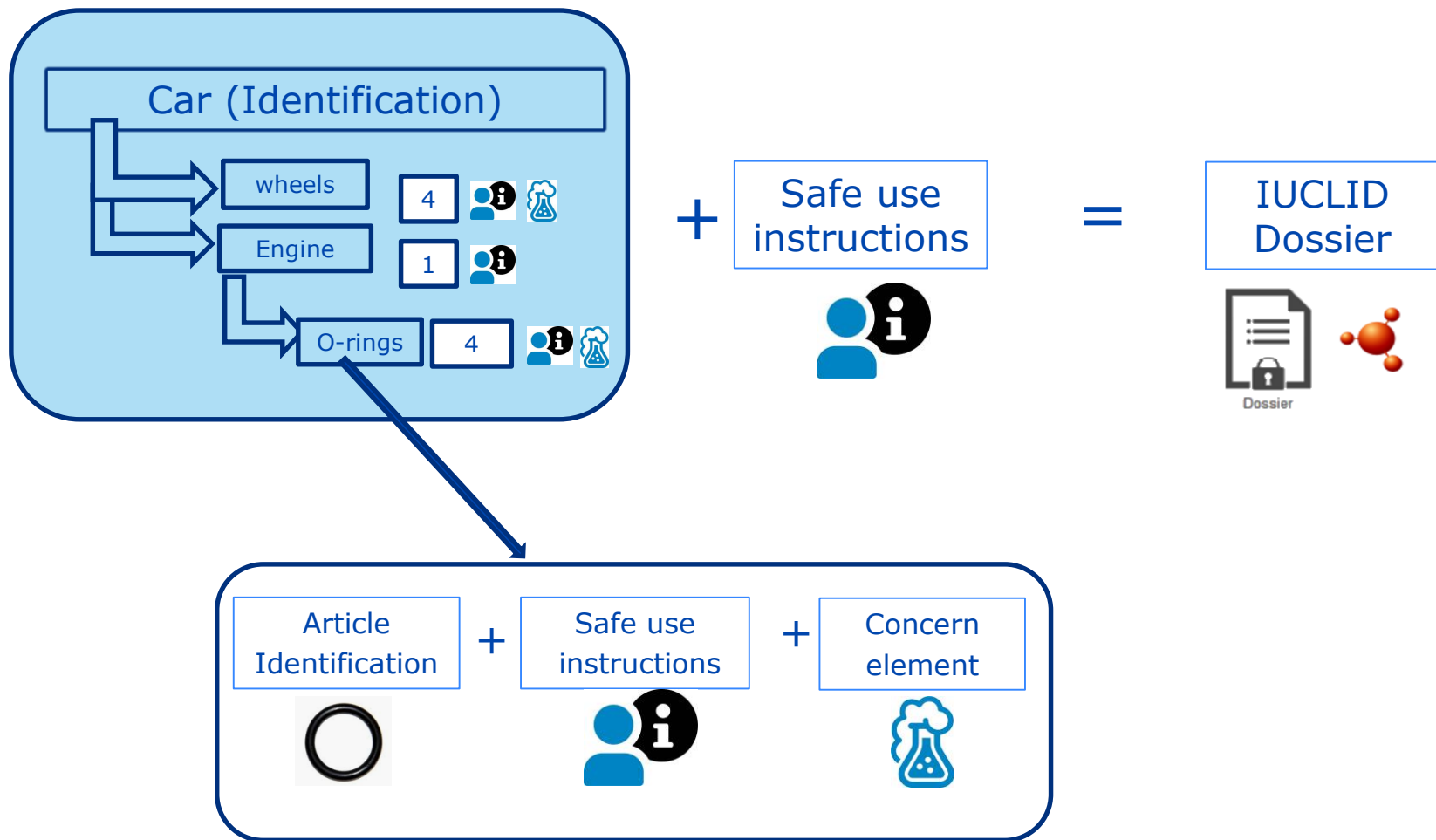
- **Legal text** of WFD Art. 9(1)(i), REACH Article 33(1)
- **Commission's** "Non-paper on the implementation of articles 9(1)(i) and 9(2) of the revised Waste Framework Directive 2008/98/EC"
- The **ECHA's Guidance** on requirements for substances in articles (ECHA's SiA Guidance).
- **Contributions** received from:
 - European Commission
 - Member States
 - Stakeholders (trade and industry associations, waste operators and NGOs).



Dossier notification



Dossier notification



Article names

- Article name
- Other names
 - **Brand***
 - **Model***
 - **Type***



- Article category: TARIC/CN code + description (TARIC list)

73 18 15 82

73181582 - Base metals and articles of base metal > Articles of iron or steel > Screws, bolts, nuts, coach screws, screw hooks, rivets, cotters, cotter pins, washers (including spring washers) and similar articles, of iron or steel > Threaded articles > Other screws and bolts, whether or not with their nuts or washers > Other > With heads > Hexagonal heads > Other, with a tensile strength > Of less than 800 MPa

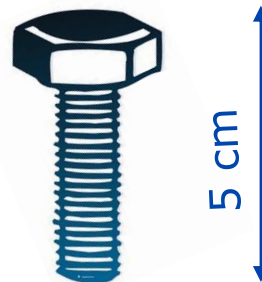
Identifiers

(numeric or alphanumeric)

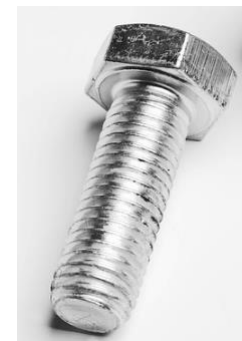
- Primary and other article identifiers (numeric or alphanumeric)
 - ECHA Article ID
 - GTIN (Global Trade Item Number)
 - **EAN (European Article Number)***
 - GPC (Universal Product Code)
 - JAN (Japanese Article Number)
 - UDI (Unique Device Identification)
 - ISBN (Int. Standard Book Number)
 - Catalogue Number
 - Batch Number
 - Part Number



- Picture & Characteristics



Weight: 5 g
Colour: Silver



- Production/assembled in EU?





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

Information that ensures the article's safe use, including its proper management at the waste stage



- *Free text field*

Disassembling instructions

- Pdf document





- Candidate list version
- Candidate list substance
- Concentration range
- Material category and/or Mixture category



Thank you!

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://facebook.com/EUECHA)