

# Re-using submitted data to ECHA: Simplified SCIP notification & Referencing

SCIP IT User group

28 May 2020

Tommy Hägg

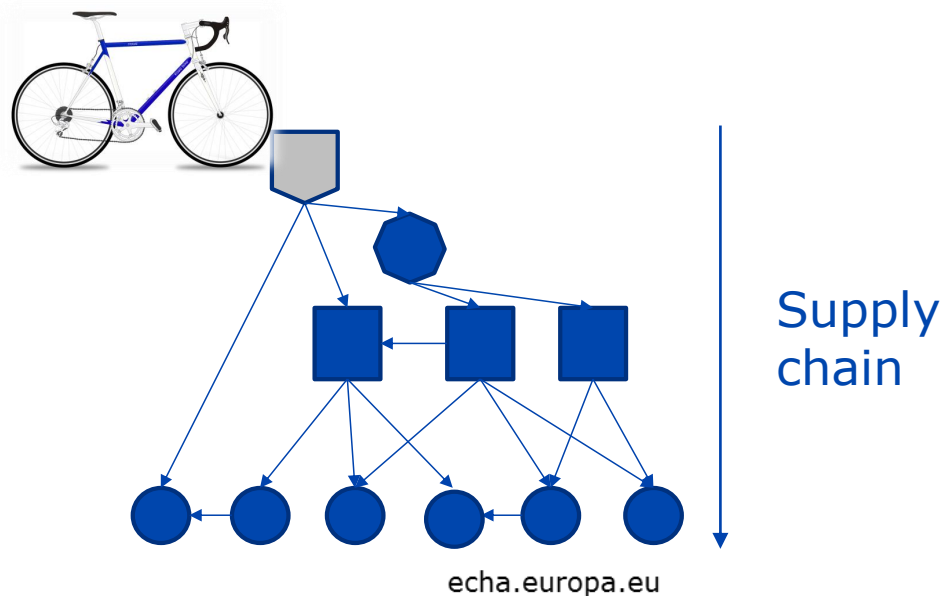
# **Simplified SCIP Notification**





# Simplified SCIP notification (SSN)

- **Target user:** Distributors
- **In which situations can it be used?** Only applicable if the article/complex object received is the same as the one supplied.
- **How does it work?** The distributor will submit a notification by referring to data submitted by his supplier. To be done via an alphanumeric identifier that the supplier receives after notification



## Basic principles

1. The product received = product supplied



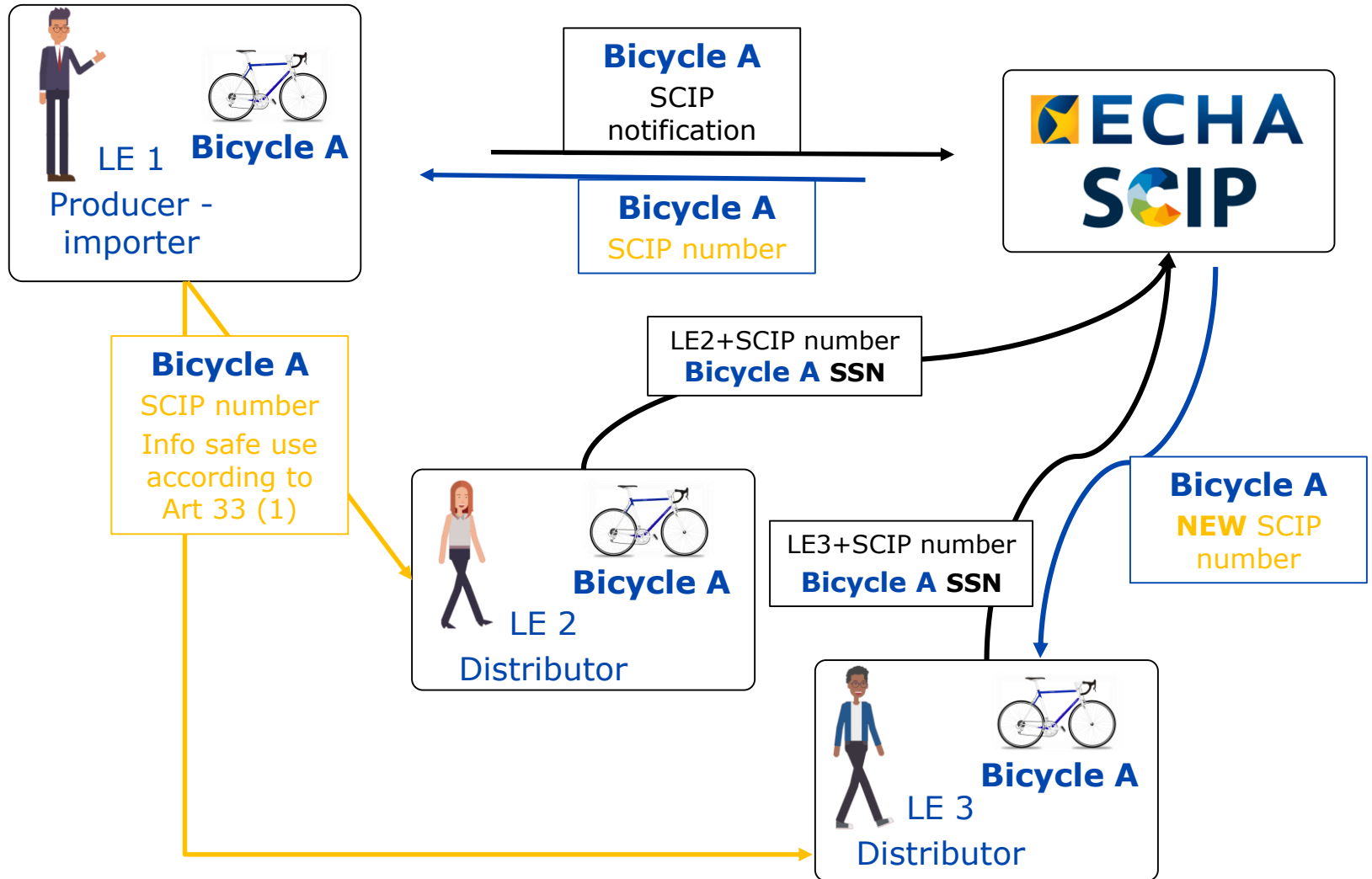
No change on  
the article

2. No dossier needed in the submission



3. The distributor links to the notification of the supplier and does not need to submit updates

# Simplified SCIP notification (SSN) overview



# What 'product received = product supplied' means

## Articles as such

**No change on the physical form nor composition on article** supplied in comparison to the article received



No change on the article

## Complex objects

**No change on the complex object** supplied in comparison to the complex object received

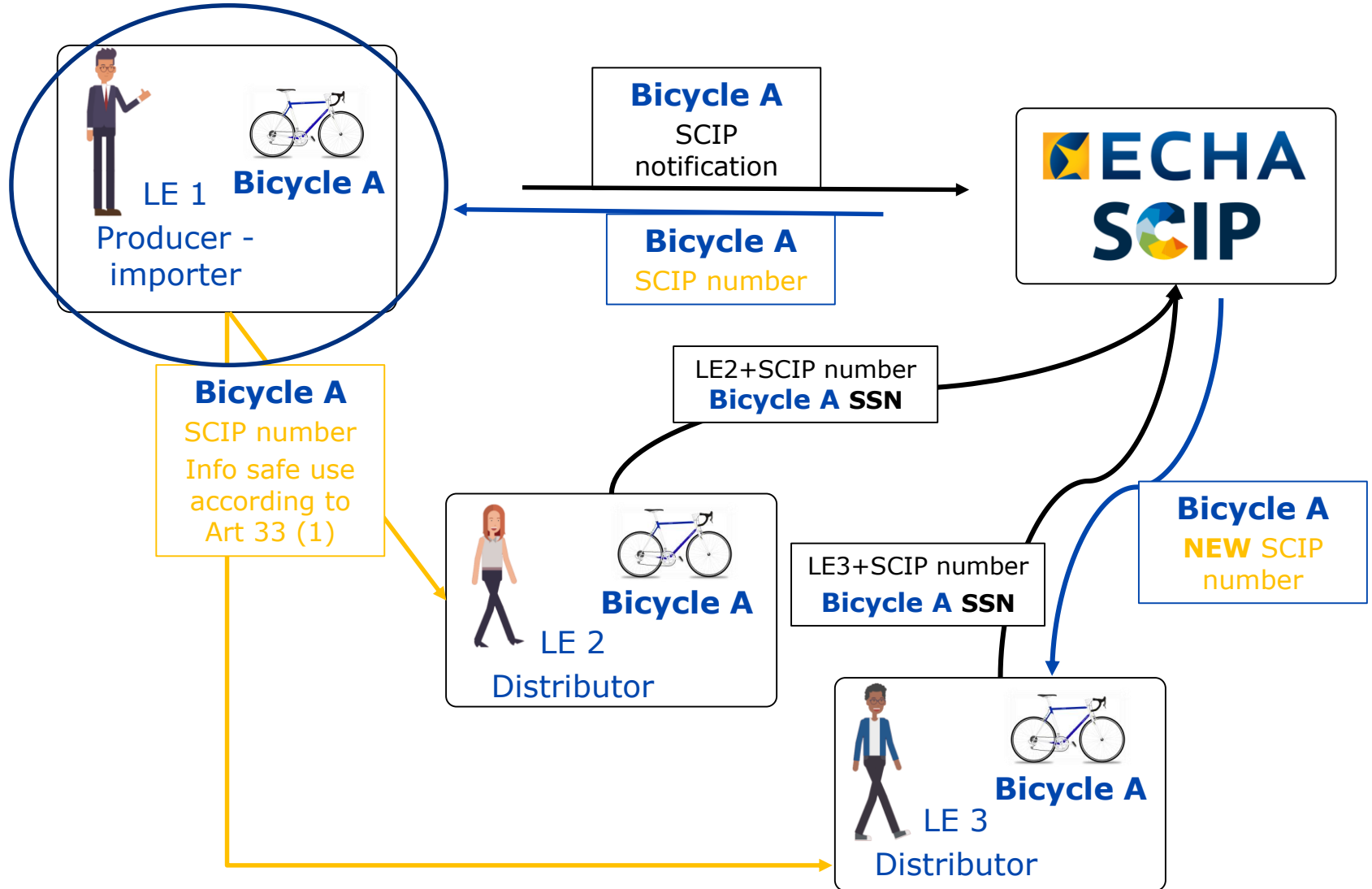


No change on the complex object

## + for both cases

The **identification elements (identifiers)**, i.e. names, alphanumeric identifiers, and article category, of the article as such or complex object (product) supplied **is the same** as that of the article or object received.

# Simplified SCIP notification (SSN) tools



# SCIP number management



Submission status: Succeeded ✓

Dossier type: SCIP notification  
Submitted by: Stefan Supan  
Submission number: RMH209873-05  
SCIP IT User:  
Submitted IUCLID version: 6\_4  
ECHA-e68c8e

## Submission information

SCIP number	<b>6df89c5f-e28f-4349-9a44-3884bf68bd77</b>
Article name	Wheel
EAN (European Article...)	966985755
Dossier name	
Dossier UUID	5801b692-de9e-425a-819c-7ff2cceed767
File name	5801b692-de9e-425a-819c-7ff2cceed767.i6z
Notification type	Initial

## Submission events

24/05/2020 21:57	[
24/05/2020 21:57	[

SCIP number is now available in the submission report

**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.

New feature to export Submission information e.g. SCIP number

Search | [Upload & submit](#) | [Create dossier online](#)

Search criteria ▾

Submission number	<input type="text" value="Please enter a Submission number"/>	Submission status	<input type="text" value="All submission status"/>
Dossier type	<input type="text" value="SCIP notification"/>	Submission date	from <input type="text" value="dd/mm/yyyy"/> to <input type="text" value="dd/mm/yyyy"/>
SCIP number	<input type="text" value="Please enter a SCIP number"/>	Notification type	<input type="text" value="All notification types"/>
Primary identifier	<input type="text" value="Please enter a Primary Identifier"/>		
Names	<input type="text" value="Please enter a dossier or article name"/>		

Page 1 of 20 results

Sort by

◉ RMH209873-05 ✓ 24/05/2020 21:57

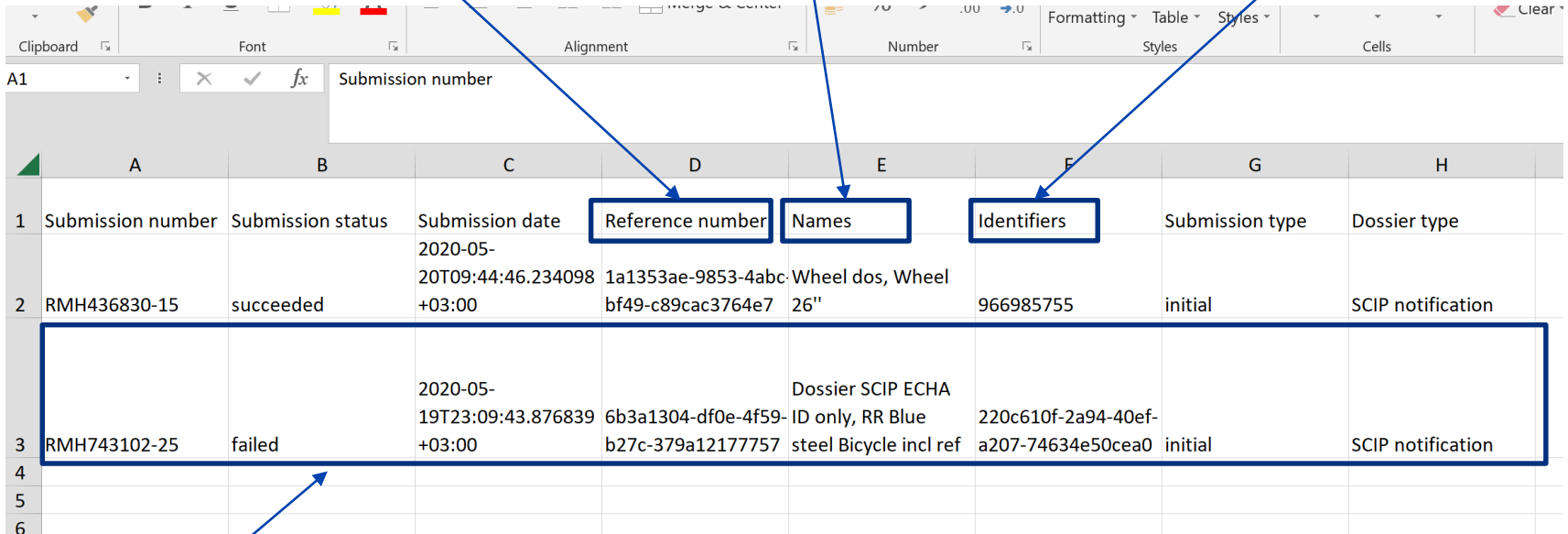


# Export to .xls

SCIP number of the notification

Name of the dossier and name of the article included in the notification

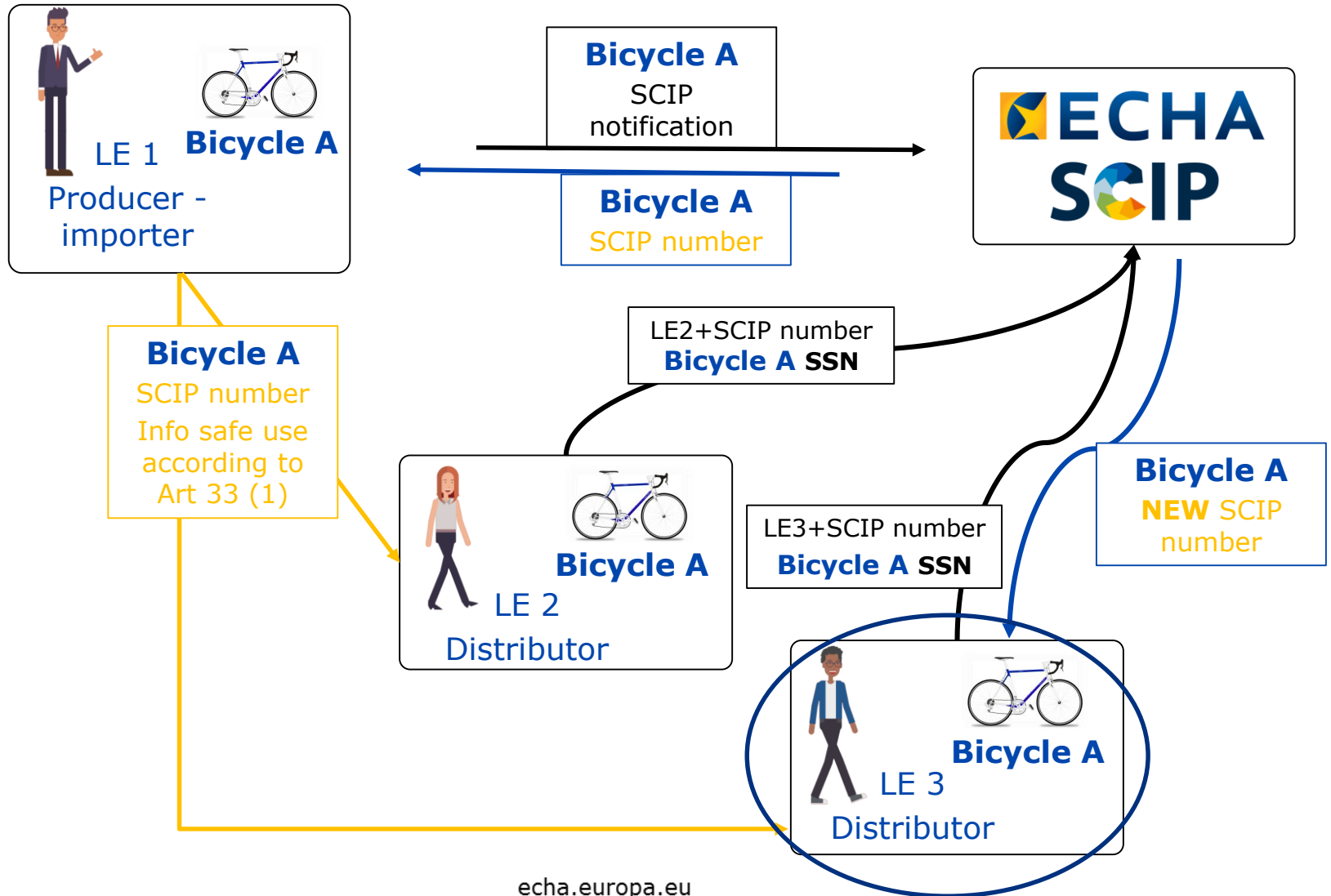
Primary article identifier of the article notification.



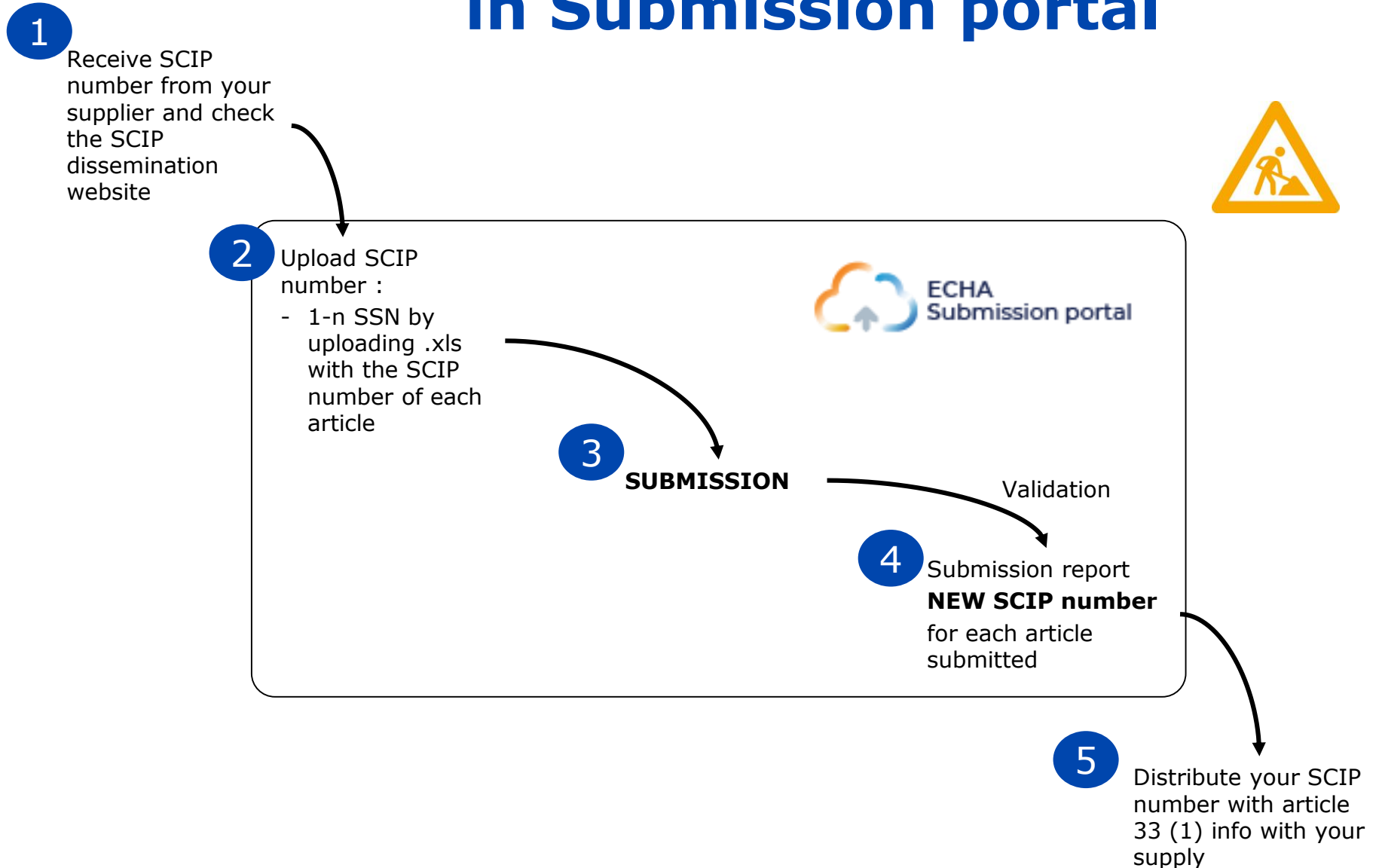
	A	B	C	D	E	F	G	H
1	Submission number	Submission status	Submission date	Reference number	Names	Identifiers	Submission type	Dossier type
2	RMH436830-15	succeeded	2020-05-20T09:44:46.234098+03:00	1a1353ae-9853-4abc-bf49-c89cac3764e7	Wheel dos, Wheel 26"	966985755	initial	SCIP notification
3	RMH743102-25	failed	2020-05-19T23:09:43.876839+03:00	6b3a1304-df0e-4f59-b27c-379a12177757	Dossier SCIP ECHA ID only, RR Blue steel Bicycle incl ref	220c610f-2a94-40ef-a207-74634e50cea0	initial	SCIP notification
4								
5								
6								

Each row correspond to the information of one SCIP notification submission

# Simplified SCIP notification (SSN) tools

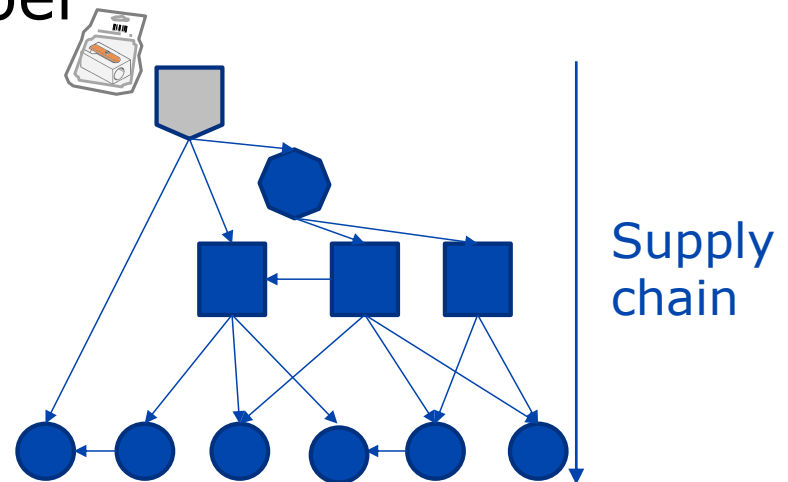


# Simplified SCIP notification in Submission portal



## Important note

- ✓ Each time a new actor in the supply chain submit a Simplified SCIP notification they will received an own NEW SCIP number.
- ✓ To support your customer you need to provide them your new SCIP number





## When will SSN be available?

- ✓ SCIP Dissemination planned for 2021
- ✓ Submission portal features to submit a SSN planned for summer 2020

# Referencing



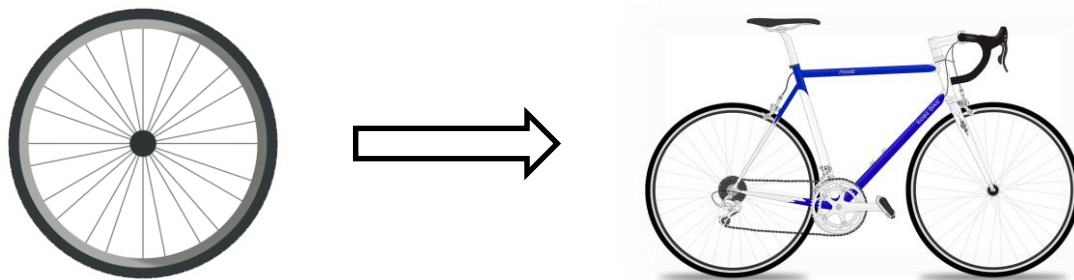


# Referencing

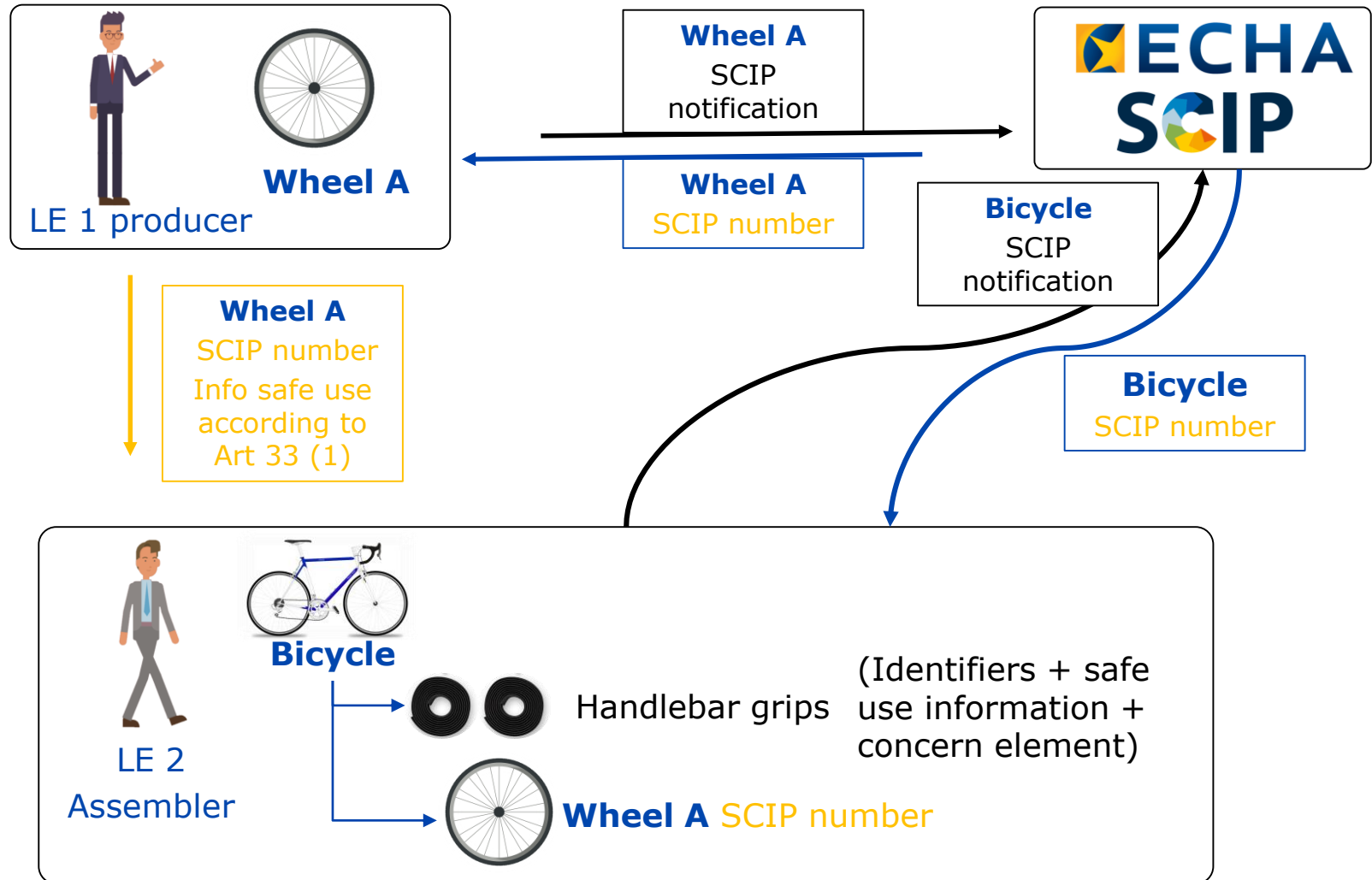
- **Target user:** complex objects assemblers & producers
- **In which situations can it be used?** Only applicable to articles which do not undergo any changes on the physical form nor composition when they are incorporated in complex objects
- **How does it work?**

During the creation of a SCIP notification for a complex object an article that has already been submitted to ECHA can be included.

To be done via an alphanumeric identifier that the supplier receives after notification



# Referencing overview





# Basic principles

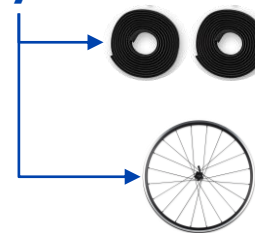
1. **No change** on the **physical form** nor **composition** on the reference article is allowed
2. The article referenced will become a component of a more complex object.
3. You cannot add additional components or other information to a referenced article.
4. By using referencing you are linking your notification to the suppliers article notification and its updates.



No change on the article



**Bicycle**



**Wheel A**  
SCIP  
number

~~**Inner tube**~~

# What 'no change' means: Article as such

**No change on the physical form nor composition on article**



No change on  
the article

Chapter 2 of the SiA Guidance: "Articles that are assembled or joined together remain articles, as long as they keep a special **shape, surface or design**, which is more decisive for their function than their **chemical composition**, or as long as they do not become waste"

- The **shape, surface and design** of an object represent its **physical form** and can be understood as other than chemical characteristics.
- **Chemical composition**: the materials that an article is made of (substances, mixtures) or substances or mixtures incorporated in an article in a further processing step (e.g. adhesive, solder, coating); It also covers all physicochemical properties and physical characteristics that result from
  - the chemistry of the material(s) the object is made of
  - the chemical starting materials and manufacturing process conditions applied

# What 'no change' means: Complex objects

**No change on the complex object (A)**  
used as a component (or sub-component) in  
another complex object (B)



No change on  
the complex  
object

## Criteria:

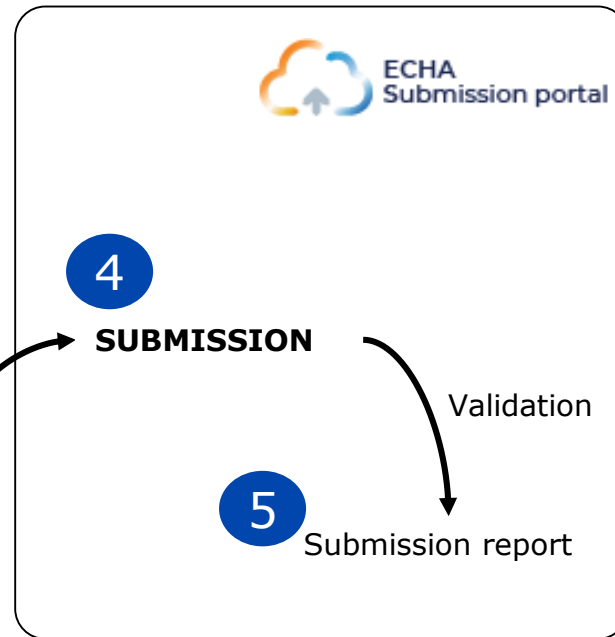
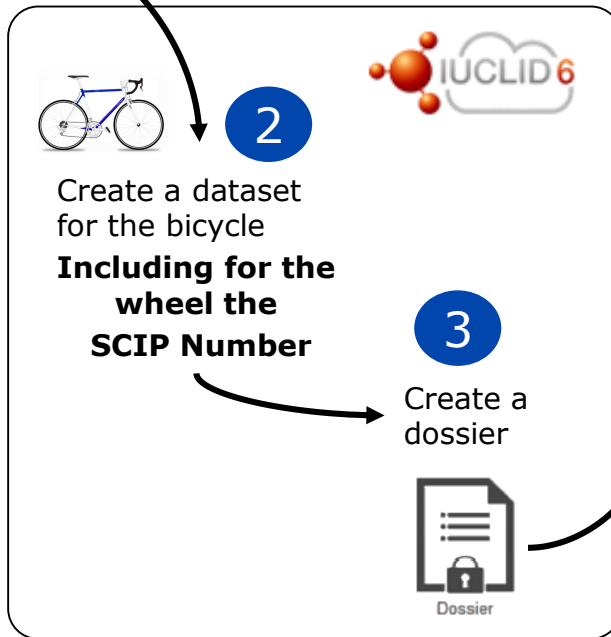
- There is no change on the physical form nor composition on any article in the complex object (A) used as a component (or sub-component) in another complex object.
- The articles, components and subcomponents in the complex object (A) used as a component (or sub-component) in another complex object are kept the same.

## Important note

- ✓ When the **wheel producer** update the SCIP notification of the wheel, the bicycle producer does not need to do any action.
- ✓ If the **bicycle producer** change the component of the bicycle, an update of the notification of the bicycle is needed



**1** Receive **SCIP number and article 33(1) info** for a **component from your supplier** and check the SCIP dissemination website



# Referencing in IUCLID

1



Create the dataset of the top level entity: bicycle

2

Add a component:



Complex object component(s)

Complex object component(s) + New item

1 Article  
+ Select

Number of units  
None

3

Dataset of the component **will just include:**

- Name
- Primary Article Identifier type
- Primary article identifier value

# The dataset of the link component:

Identifiers

**Article name\***  
Wheel

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

**Primary article identifier value\***  
412426ef-b6b6-46b8-bc2f-2e75167978e6

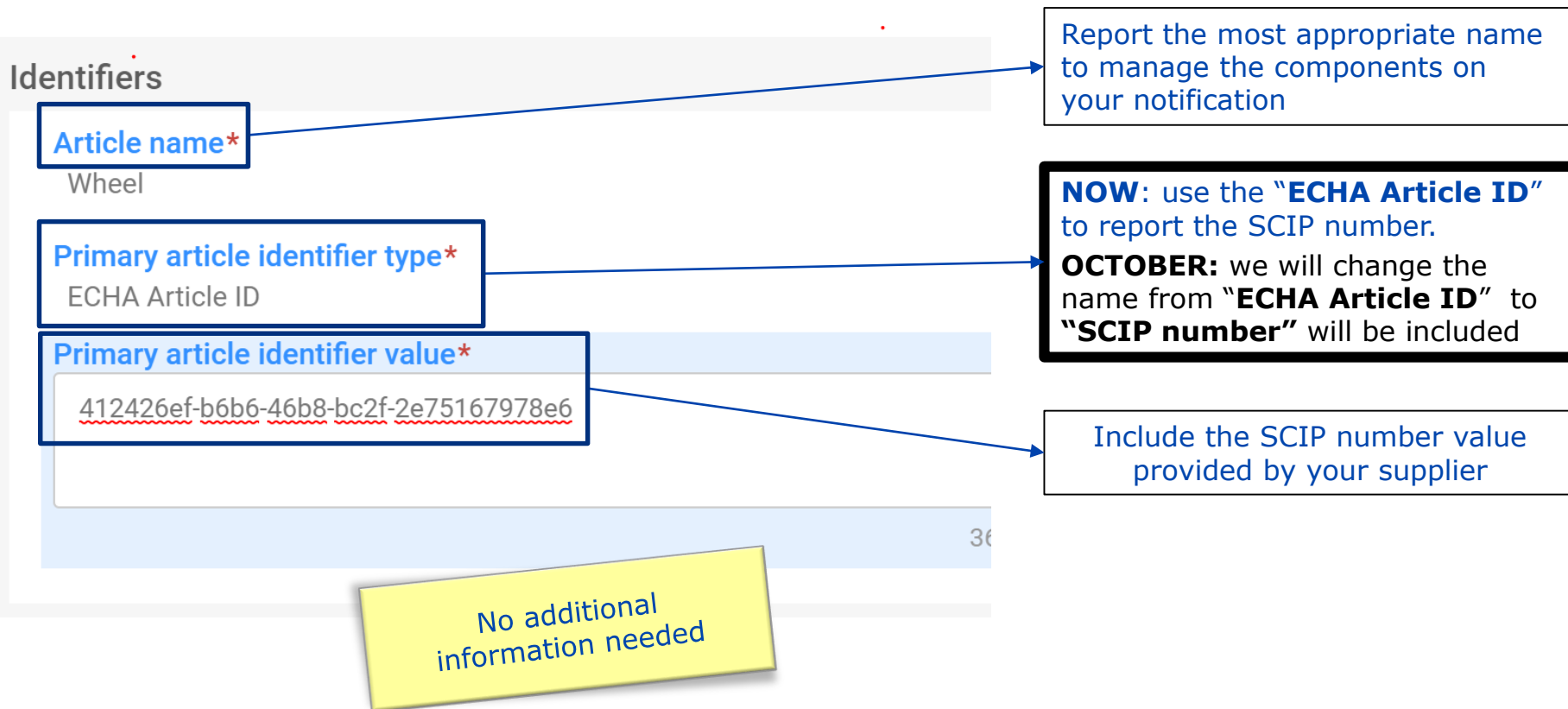
36

Report the most appropriate name to manage the components on your notification

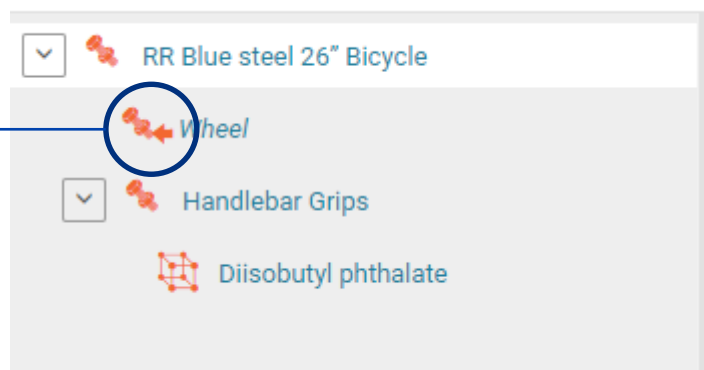
**NOW:** use the "ECHA Article ID" to report the SCIP number.  
**OCTOBER:** we will change the name from "ECHA Article ID" to "SCIP number" will be included

Include the SCIP number value provided by your supplier

No additional information needed



# The hierarchy of the Top level entity



**Bicycle**



**Wheel** (SCIP number)



**Handlebar grips**  
(Identifiers + safe use information + concern element)

This symbol represent that the component is including a reference (SCIP number)



## Important note

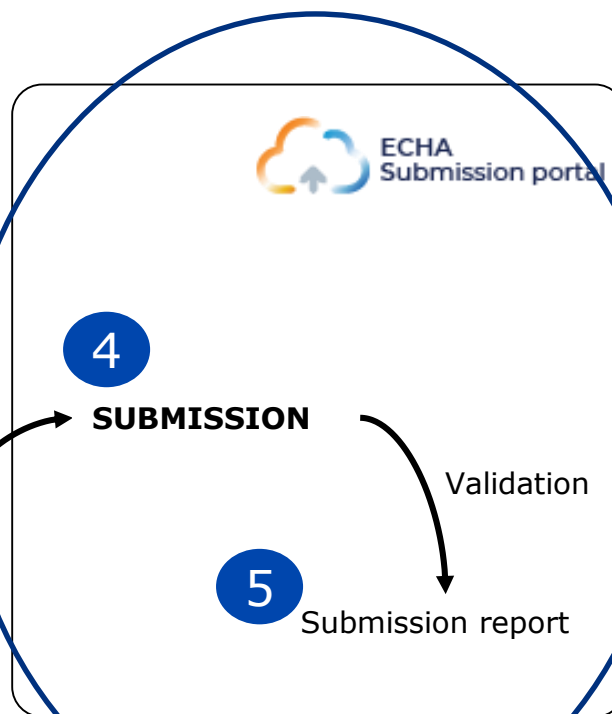
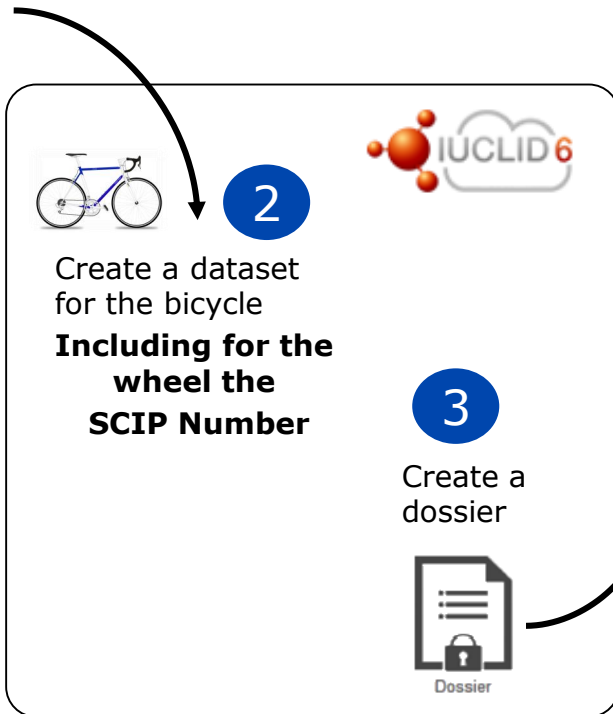
Current primary article identifier type: “**ECHA Article ID**” will be used from July 2020 only for referencing, to report the SCIP number.

**OCTOBER 2020:** we will change the name from “**ECHA Article ID**” to “**SCIP number**”.

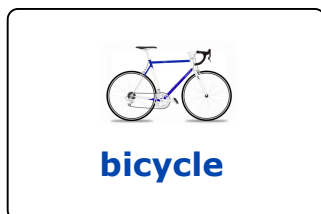
For articles that do not have any ID’s can a random UUID can still be used to identify of your articles with any other available identifier type.



**1** Receive **SCIP number and article 33(1) info** for a **component from your supplier** and check the SCIP dissemination website



# How the information about the bicycle will be display in dissemination?



**Name:** RR Blue steel 26" Bicycle

**Brand:** EUB

**Model:** Blue steel 26"

**Primary article identifier** EAN: 56699887

Other article identifiers: **Catalogue number** 33-33-66T

**Article category:** 87120030

Characteristics: Blue, 2m length, Picture, 26"



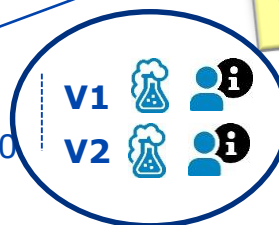
Name: Wheel

Article category: 87120030



Name: Handlebar grips

Article category: 87149990



The name published correspond to the name included into the notification referring to

Dissemination will published the available versions of the wheel