

Examples

SCIP IT User group

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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 IUCLUD 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.







Article as such



Example: O-rings

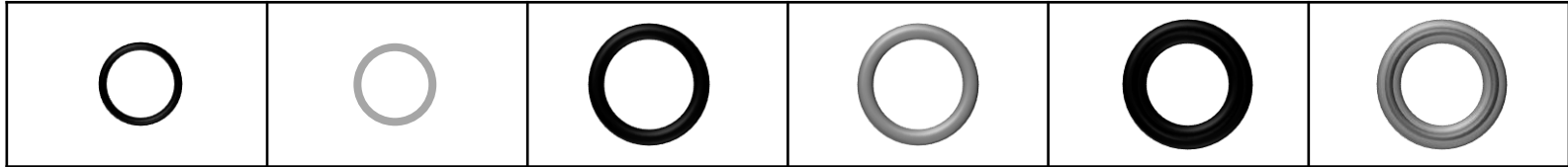
(Our view; Illustration purposes only)

Importer of O-rings

						
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
Brand:	Rubber joints RJ					
EAN:	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

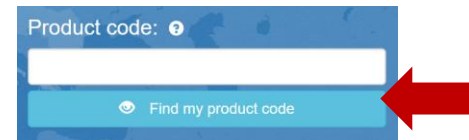
Example: O-rings

(Our view; *Illustration purposes only*)



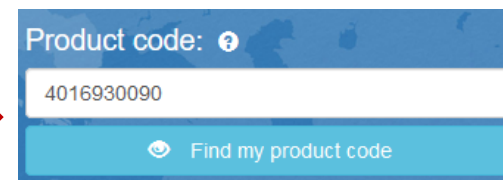
Article category (CN/TARIC code)

- Trade helpdesk (<https://trade.ec.europa.eu/tradehelp/>)



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:		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
Boat or dock fenders, whether or not inflatable		40 16 94 00 00
Other inflatable articles		40 16 95 00 00
Other		40 16 99 00 00

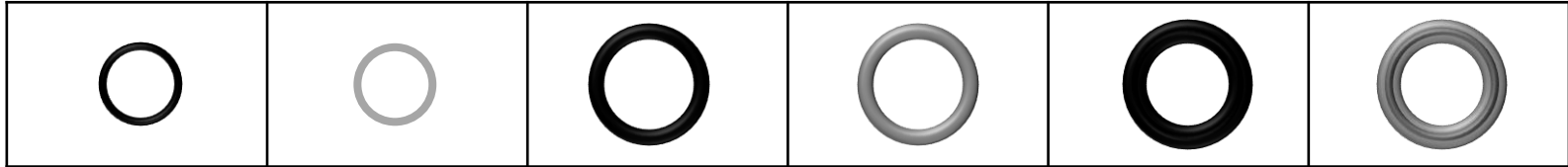
Possible code:



Article Category*:	4016 93 00 90
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Example: O-rings

(Our view; Illustration purposes only)



Article category (CN/TARIC code)

- Trade helpdesk (<https://trade.ec.europa.eu/tradehelp/>)

Product code: ⓘ

Find my product code

Plastics and articles thereof, rubber and articles thereof	SECTION VII (39 - 40)		
Plastics and articles thereof	39		
Rubber and articles thereof	40		
Plates, sheets, strip, rods and profile shapes, of vulcanised rubber other than hard rubber	40	08	
Of cellular rubber	40	08	11 00 00 - 19 00 00
Of non-cellular rubber	40	08	21 00 00 - 29 00 00
Plates, sheets and strip	40	08	21 00 00
Other	40	08	29 00 00
Profile shapes, cut to size, for use in civil aircraft	40	08	29 00 10
Other	40	08	29 00 90

Possible code:

Product code: ⓘ

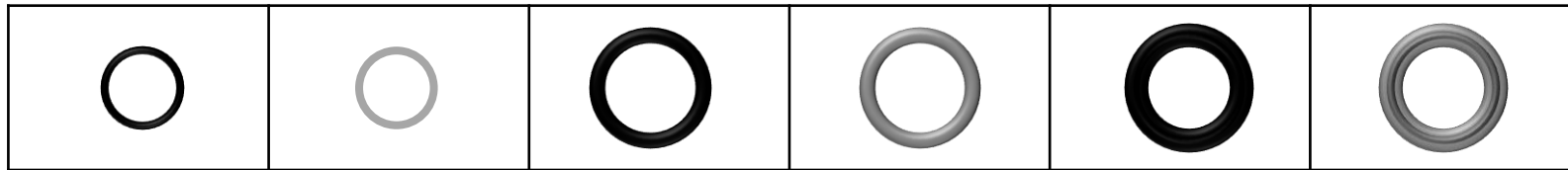
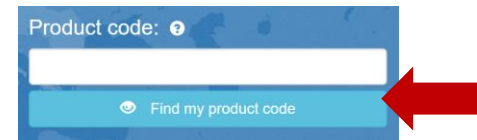
Article Category*:	4008 29 00 90
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Example: O-rings

(Our view; Illustration purposes only)

Article category (CN/TARIC code)

- Trade helpdesk (<https://trade.ec.europa.eu/tradehelp/>)



Article Category*:	4016 93 00 90 4008 29 00 90
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Two possible CN/TARIC codes possible to be selected for the article category. The submitter can select one or both of them.

Harmonisation is desirable: we recommend trade/industry associations to work with their members and provide guidelines which could be applied across sectors/products

Example: O-rings

(Our view; *Illustration purposes only*)

Importer of O-rings

					
15x2.0B RJ	15x2.0G RJ	20x3.5B RJ	20x3.5G RJ	20x5.0B RJ	20x5.0G RJ







How to manage SCIP notifications?







Example: O-rings

(Our view; Illustration purposes only)

Importer of O-rings

Option 1: submit a SCIP notification for each O-ring

						
Item No.:	15x2.0B RJ	15x2.0G RJ	20x3.5B RJ	20x3.5G RJ	20x5.0B RJ	20x5.0G RJ
Submission number	RMH749553 -98	RMH812321 -23	RMH606612 -18	RMH090135 -31	RMH384901 -20	RMH674080 -09




RMH674080-09 ✓		20/03/2020 10:26	
SCIP number	545260e8-09da-4b14-8a66-2e0e0e64357a	Primary identifier	20x5.0G RJ
Names	O-ring_20x5.0G SCIP dossier, O-ring_20x5.0G	Dossier type	SCIP notification
			
RMH384901-20 ✓		20/03/2020 10:25	
SCIP number	b01114be-a1c3-44b8-b6c9-344c1f78710a	Primary identifier	20x5.0B RJ
Names	O-ring_20x5.0B SCIP dossier, O-ring_20x5.0B	Dossier type	SCIP notification
			
RMH090135-31 ✓		20/03/2020 10:24	
SCIP number	8086f1d7-d03e-4066-9185-1b8dafab8ba5	Primary identifier	20x3.5G RJ
Names	O-ring_20x3.5G SCIP dossier, O-ring_20x3.5G	Dossier type	SCIP notification
			
RMH606612-18 ✓		20/03/2020 10:22	
SCIP number	ca823940-9822-43b6-b23f-a6cababa9591	Primary identifier	20x3.5B RJ
Names	O-ring_20x3.5B SCIP dossier, O-ring_20x3.5B	Dossier type	SCIP notification
			
RMH812321-23 ✓		20/03/2020 10:21	
SCIP number	9d4a7ffc-edc2-4476-8a3f-a02a5f616f73	Primary identifier	15x2.0G RJ
Names	O-ring_15x2.0G SCIP dossier, O-ring_15x2.0G	Dossier type	SCIP notification
			
RMH749553-98 ✓		20/03/2020 10:18	
SCIP number	16b3bc54-c804-42c2-80a9-4558715b03f3	Primary identifier	15x2.0B RJ
Names	O-ring_15x2.0B SCIP dossier, O-ring_15x2.0B	Dossier type	SCIP notification
			

Example: O-rings




(Our view; Illustration purposes only)

Option 2: e.g.

- submit a **SCIP** notification for all **Black O-rings**

			
Item No.:	15x2.0B RJ	20x3.5B RJ	20x5.0B RJ
ECHA Article No.:	545260e8-09da-4b14-8a66-2e0e0e64357f		
Submission No.	RMH290921-25		

- submit a **SCIP** notification for all **Grey O-ring**

			
Item No.:	15x2.0G RJ	20x3.5G RJ	20x5.0G RJ
ECHA Article No.:	545260e8-09da-4b14-8a66-2e0e0e64357c		
Submission No.	RMH585919-04		

Option 2: e.g.



RMH290921-25 ✓		20/03/2020 10:52	
SCIP number	d44df9bc-fb81-45a1-93a5-e173b0fbefbb	Primary identifier	545260e8-09da-4b14-8a66-2e0e0e64357f
Names	O-ring_15x2.0B, 20x3.5B, 20x5.0B SCIP_dossier, O-ri...	Dossier type	SCIP notification
RMH585919-04 ✓		20/03/2020 10:56	
SCIP number	7bcc9ba8-5f87-4a53-ab5f-70c7f963e1df	Primary identifier	545260e8-09da-4b14-8a66-2e0e0e64357c
Names	O-ring_15x2.0G, 20x3.5G, 20x5.0G SCIP_dossier, O-ri...	Dossier type	SCIP notification

- **submit a SCIP notification for all Black O-rings**

Article information

- ✓ O-ring_15x2.0B, 20x3.5B, 20x5.0B

ECHA Article ID : 545260e8-09da-4b14-8a66-2e0e0e64357f

EC:276-158-1, CAS:71888-89-6, 1,2-Benzenedicarboxylic acid, di-C6-8-branched alkyl esters, C7-rich

- **submit a SCIP notification for all Grey O-ring**







Article information

- ✓ O-ring_15x2.0G, 20x3.5G, 20x5.0G

ECHA Article ID : 545260e8-09da-4b14-8a66-2e0e0e64357c

EC:276-158-1, CAS:71888-89-6, 1,2-Benzenedicarboxylic acid, di-C6-8-branched alkyl esters, C7-rich

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

						
Item No.:	15x2.0B RJ	15x2.0G RJ	20x3.5B RJ	20x3.5G RJ	20x5.0B RJ	20x5.0G RJ
ECHA Article No.:	545260e8-09da-4b14-8a66-2e0e0e64357d					
Submission No.	RMH491939-09					

[RMH491939-09](#) 20/03/2020 11:13

SCIP number	e377701e-8168-47bc-943e-6384a43c4fe2	Primary identifier	545260e8-09da-4b14-8a66-2e0e0e64357d	SCIP
Names	O-ring (15x2.0B, 15x2.0G, 20x3.5B, 20x3.5G, 20x5.0B,...	Dossier type	SCIP notification	

Article information

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

ECHA Article ID : 545260e8-09da-4b14-8a66-2e0e0e64357d

 EC:276-158-1, CAS:71888-89-6, 1,2-Benzenedicarboxylic acid, di-C6-8-branched alkyl esters, C7-rich

Example: O-rings

(Our view; *Illustration purposes only*)

Option 3: submit a SCIP notification for all 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
1	brand	Rubber joints RJ

Primary article identifier type*
ECHA Article ID

Primary article identifier value*
545260e8-09da-4b14-8a66-2e0e0e64357d

Example: O-rings

(Our view; *Illustration purposes only*)

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

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

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

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?

Example: O-rings

(Our view; *Illustration purposes only*)

You are invited to submit 'real' cases to us similar to this one, by sending us the IUCLUD dataset or dossier via email.

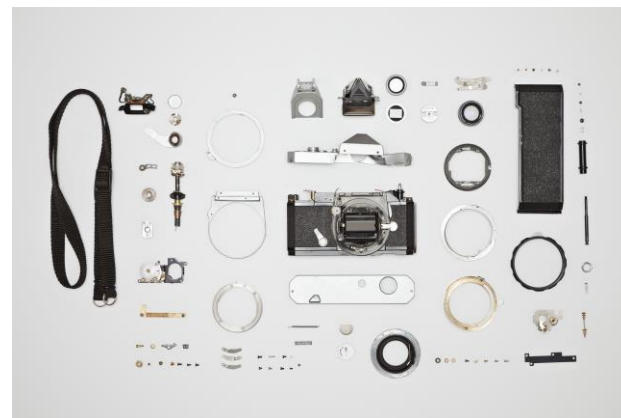
Please send us any questions, you may have.

Complex objects



Include a granularity that allows to identify the location of components (either articles or complex objects) in the larger complex object.

- Articles containing Candidate List substances or components (and sub-components) containing those articles

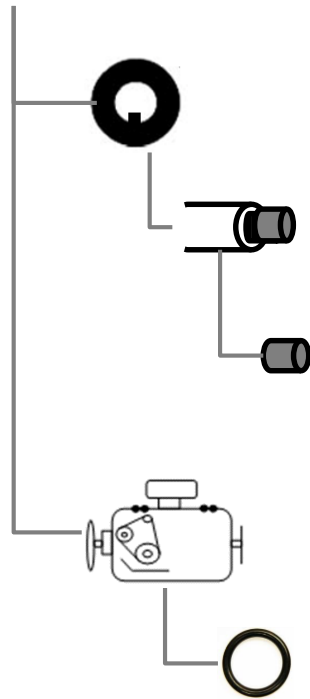


How many layers?

How are you planning to address this issue?

How a notification could look like?

(Illustration purposes only)



Article information

✓ Motor vehicle (passengers)
reference number : 558101011111

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

87032210

✓ Tyre
catalogue number : CAT123

401110

✓ Tyre valve
catalogue number : CAT456

8481804090

✓ Tyre valve cap
batch number : BN789

8481900090

EC:271-084-6, CAS:68515-42-4, 1,2-Benzenedicarboxylic acid, di-C7-11-branched and linear alkyl esters

✓ Combustion engine
reference number : 558101011112

84073410

✓ O-ring (for engines)
reference number : RR005R001_test

4016930090

4008290090

EC:276-158-1, CAS:71888-89-6, 1,2-Benzene dicarboxylic acid, di-C6-8-branched alkyl esters, C7-rich

How a notification cannot look like?

Approach not compliant with REACH Art. 33(1)



- Same brand
- Same model

Article information

Article Category (CN/TARIC code): 8471 30

✓ Portable computer (test 1)

serial number : 123456789123

 EC:200-679-5, CAS:68-12-2, N,N-dimethylformamide

 EC:211-076-1, CAS:629-14-1, 1,2-diethoxyethane

 EC:200-453-6, CAS:60-09-3, 4-aminoazobenzene

 EC:271-093-5, CAS:68515-50-4, 1,2-Benzenedicarboxylic acid, dihexyl ester, branched and linear

 EC:223-320-4, CAS:3825-26-1, Ammonium pentadecafluorooctanoate (APFO)

 EC:247-384-8, CAS:25973-55-1, 2-(2H-benzotriazol-2-yl)-4,6-ditertpentylphenol (UV-328)

- Guidance on requirements for substances in articles: chapters 2 and 3; e.g. example 12; Appendix 5; Appendix 6, example 23

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

- Webinar on 'Communicating about substances in articles - what you need to know', 2 November 2017
(<https://echa.europa.eu/-/communicating-about-substances-in-articles-what-you-need-to-know>)

You are invited to submit 'real' cases to us showing on how you are planning to address this issue, by sending us the IUCLUD dataset or dossier via email.

Please send us any questions, you may have, for a specific case.