



For Business Partners

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# chemSHERPA-AI

## Data Entry Manual and Key Points

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September 30, 2024

Oki Electric Industry Co., Ltd  
Management System Management Department,  
System Center  
Global Environment Team

\* chemSHERPA External list Ver. 2.10.00 supported.

\*“chemSHERPA ” is a registered trademark of the Japan Environmental Management Association for Industry.



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# Screen Composition

chemSHERPA-AI consists of three main screens.

**General view**

- Issuer/ Authorizer
- Requester
- Product/ Component

\* As part of the circular economy policy of the EU, the Waste Framework Directive requires product suppliers in the EU to register information on SVHCs (Substances of Very High Concern) for products to be placed on the EU market.

**Composition view**

- Level/ Component/ Material/ Substance
- SCIP Information\*

**Compliance view**

- Content status for each regulated substance reporting ID.
- SCIP Information\*

# Screen Operation Flow

The screenshot displays the chemSHERPA-AI software interface with the following sections and components:

- General Section:** Contains fields for Reference number, Preparation Date, Authorizer, Item, Company, Name of contact, Comment, Authorizer name, Reporting of Candidate of Declarable Substances (Yes/No), and SCIP info. (Composition/FMD, Compliance).
- Issuer/Authorizer Section:** A sub-section within the General area, highlighted by a yellow box and labeled (1).
- Requester Section:** Contains fields for Reference number, Request date, Reply deadline, Item, Company name, Requester Name, Requester Comment, and Reporting of Candidate of Declarable Substances (Yes/No).
- Product/Component Section:** A table with columns for Product name, Product number, Manufacturer name, Mass, Unit of mass, Product series name, Reporting unit, and Remarks. It includes a 'Show' button for each row. This section is highlighted by a red box and labeled (2).
- Composition/Compliance Section:** A sub-section within the Product/Component area, highlighted by a blue box and labeled (3).
- Output Section:** A toolbar at the bottom right containing buttons for Error check, Temporary save, Output (Request), and Output (Authorization). This section is highlighted by a black box and labeled (4).

Arrows indicate the flow of operations: from (1) to (2), from (2) to (3), and from (3) to (4).



# chemSHERPA data preparation documents

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**Study materials on chemSHERPA and other topics are available on the JAMP website.**

**We recommend that you start by watching the study video.**

<https://chemsherpa.net/>

<https://chemsherpa.net/english> (EN/CN)

- You will find learning videos, quick manuals, FAQs, and more.



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- [illegible]

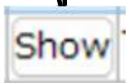


# General - Product/Component information

## 1. Enter Product/Component information.

Product/Component										Citing		Delete	Add						
		<input checked="" type="checkbox"/> Product		<input checked="" type="checkbox"/> Administrative															
<div>AI</div> <div>1</div>	<div>CPS</div> <div>CPL</div>	Requester						Product											
		Product name ▲		Product number ▲		Product name ▲		Product number ▲		Manufacturer name ▲		Mass ▲		Unit of mass ▲		Product series name ▲		Reporting	
1	<input checked="" type="checkbox"/>	Show	Show	EST1-Switch//...	1234-A	Test Parts	1234-A	Sherpa Electric Industry Corp.		13.1	g						piece		

Please also enter the Manufacturer name.



-> Switches to the Composition view and the Compliance view.

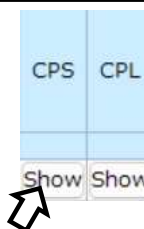


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# Composition - Enter and Finalize

1. Click **Show** on the General view to switch to the Composition view.
2. Enter the composition data.
3. Click **Error check**.
4. Click **Finalize**.



Data entry support tool for the chemSHERPA-AI | Composition | ToolVersion:chemSHERPA-AI-V2R1.00.0

File | ChemSHERPA-AI Article Tool

■ Composition

Product number	1234-A	Finalization date		Subject area	IEC62474
Product name	Test Parts	Mass of product	100g	Composition/FMD	Composition

Enlarge or Reduce: Ctrl+scroll

Update substance information | Delete Possible Substances & Mix | All show

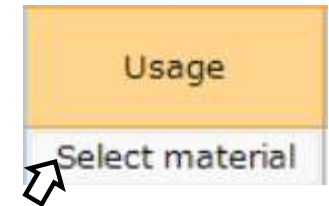
Component				Material						Substance			
Composite No.	Component No.	Component name	Quantity	Usage	Classification symbol	Name	Mass	Unit	Material code of public standard	Remarks	Substance	CAS No.	Maximum content per materials(%)
		Add component		Select material	Add material						Select	Add substance	
		Delete component		Quote CI	Delete material							Delete substance	
1	1	1234-A											
2	2	1234-A-1		1.base material	R350	Lead a...	25 g				Lead; Lead powd...	7439-92-1	
3				2.clad	P511	PE (Pol...	10 g				Nonylphenol	25154-52-3	
4	2	1234-A-2		1.base material	R111	highly a...	60 g				Lead; Lead powd...	7439-92-1	
5				2.clad	N720	Ceramics	5 g						

Select the second and subsequent lines with the cursor to open the selection screen. (See the following pages for more details)

Return to general | Transit to compliance | Error check | Finalize

# Composition - Select Material Code

1. Click  to open the "Select material code" screen.
2. Select the "Usage of material" and "Material".
3. Click .



The screenshot shows the 'Select material code' dialog box. It has a blue title bar and a light grey background. The text inside says: 'Select usage and name of material. The default Article Flag for the Material of usage "1.base material" is "on", Else it is blank.'

There are two main sections: 'Usage of material' and 'Material'. The 'Usage of material' section has a list box with options: 1.base material, 2.clad, 3.attached agent, 4.inner preparations, 5.solder joint, 6.plating. A yellow circle with the number '2' is next to this list. The 'Material' section has a list box with options: R111 highly alloyed steel, R112 Highly alloyed cast iron, R101 Steels/cast steel/sintered steel, R102 unalloyed, low alloyed steel, R103 Cast iron, R104 Cast iron with lamellar graphite / tempered cast iron, R105 Cast iron with nodular graphite / vermicular cast iron, R211 Cast aluminium alloys, R212 Wrought aluminium alloys, R221 Cast magnesium alloys. A yellow circle with the number '2' is next to this list.

Below these sections are three text boxes: 'Usage of material' (containing '1.base material'), 'Classification' (containing 'R221'), and 'Material name' (containing 'Cast magnesium alloys'). A yellow circle with the number '3' is next to the 'Material name' box.

At the bottom right are two buttons: 'Select' and 'Cancel'. The 'Select' button is highlighted with a blue rectangle and a yellow circle with the number '3'.

# Composition - Substance Search

1. Click **Select** to open the "Substance search"(Figure 1)
2. Search by the CAS No, Substance name, etc.
3. After confirm the substance selected is correct, click **Select**.
4. If there is no substance on the "Substance search"(Figure 1), please enter the substance name and CAS No directly(Figure 2).

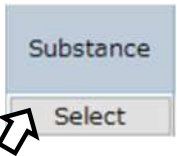


Figure 1

When searching, press the search button, select the substance to be registered, and then press the select button.

CAS	EC No.	NAME
74342-10-2	689-584-1	2-[2-(2-Nonylphenoxy)ethoxy]ethanol
7435-02-1	231-083-3	Octanoic acid, cerium salt
7437-35-6	231-091-7	Adipoyldioxybis(tributylstannane)
74398-41-7		Hexabromocyclododecane
74398-72-4		1-Butene, 4-bromo-3,3,4,4-tetrafluoro-, polymer with 1,1-difluoroethene, 1,1,2,3,3,3...
7439-88-5	231-095-9	Iridium
7439-91-0	231-099-0	Lanthanum
7439-92-1	231-100-4	Lead; Lead powder; Lead massive

Substance Name [E]: Lead; Lead powder; Lead massive  
Substance group Name [E]: Lead/Lead Compounds

LR01[CSCL] LR02[TSCA] LR03[ELV] LR04[EU-RoHS] LR05[POPs] LR06[SVHC] LR07[REACH Annex XVII] LR08[MDR] LR09[China-RoHS] IC01[GADSL] IC02[IEC62474] CD01[CDS]

Figure 2

Substance			
Substance	CAS No.	Maximum content rate per materials(%)	Remarks
Select	Add substance	4	
	Delete substance		
Lead; Lead po...	7439-92-1	0.1	
Copper (Cu); ...	7440-50-8	99	
Bis(2-ethylhex...	117-81-7	10	
Copper alloy, ...	11133-98-5	99	
Nickel dioxide	12035-36-8	1	

If it contains a substance specified in our Green Procurement Standards and is not on the substance search screen, enter it directly. Please make sure the CAS No is correct.

If the supplied product contains a substance whose threshold value in our Green Procurement Standard includes "intentionally added" please indicate whether it was intentionally added or not in the comments.

# Composition - Select EU-RoHS Exemption

1. After selecting substances, "Select EU-RoHS exemption" screen or "Select Substance Use" screen will automatically open for some substances.
  - The figure below is an example of the "Select RoHS exemption" screen.
2. Select "Selection requirements".
3. Select the code.
4. Click **Select**.

## EU-RoHS exemption

**Select EU-RoHS exemption**

**EU-RoHS** Select exemption. If nothing applied then click "No exemption" button. If the concentration is below the threshold, click "Below threshold".

**Selection requirements**

☒ Select from the list (Valid) ☐ Select from the list (Invalid) ☐ No exemption ☐ Below threshold

**Filtering**

☒ Annex III ☐ Annex IV

☐ Mercury ☐ Cadmium ☒ Lead ☐ DEHP ☐ DBP

☐ Chromium (VI) ☐ PBB ☐ PBDE ☐ BBP ☐ DIBP

Reset

Search  Text search

**13(a) Lead in white glasses used for optical applications**

13(b) Cadmium and lead in filter glasses and glasses used for reflectance standards

13(b)-(I) Lead in ion coloured optical filter glass types

13(b)-(III) Cadmium and lead in glazes used for reflectance standards

15 Lead in solders to complete a viable electrical connection between semiconductor die and carrier within integrated circuit flip chip packages

15(a) Lead in solders to complete a viable electrical connection between the semiconductor die and carrier within integrated circuit flip chip packages where at least...

Code  ☐ Mercury ☐ Chromium (VI)

Valid From  ☐ Cadmium ☐ PBB ☐ DEHP ☐ DBP

Valid To  ☒ Lead ☐ PBDE ☐ BBP ☐ DIBP

Original

**Select** **Clear**

EC/EU No.

Reference	Status	Index	Exemption Description	Scope and dates of applicability	Product Categories	Effective Date	Expiry Date
	Valid	13(a)	Lead in white glasses used for optical applications	Applies to all	8 in vitro	2018-07-06	8888-12-31
	Valid	13(a)	Lead in white glasses used for optical applications	Applies to all	9 Industrial	2018-07-06	8888-12-31
	Valid	13(a)	Lead in white glasses used for optical applications	Applies to all	1 to 10	2018-07-06	8888-12-31

### EU-RoHS exemption

**When the content rate is less than or equal to the threshold value, select "Below threshold".**

**When the content rate exceeds the threshold value,**

- select exemption.
- if nothing applied then click "No exemption" button.



# Composition - SCIP Information

1. After Finalizing the Composition, the SCIP information screen will automatically open if SVHC is contained.
2. Clicking “ **Set default value** ” enter default values for the items for which default values are configured.
3. Enter the SCIP Information.
4. Click **Update** .

SCIP information(Composition)

■ Composition

SCIP Enlarge or Reduce: Ctrl+scroll

	Product name	Component no	Component name	Number	Row	Primary Article Identifier	Article Name	Article Category	Production in European Union	Safe use instruction	Material Category	Material name	Substance name	Maximum content rate per materials(%)	Content rate (%) in an article
1	Test Pa...					CableA-1k1_F...	Cable...	8443160000 Select N...	no data	▼ No need ...					
2		Parts00...	CableA_...	1		CableA-1k1_F...	Cable...	8443160000 Select N...	no data	▼ No need ...	66493 Select pl...	PVC (P...	Bis(2-e...	1	10

If the “Content rate(%) in an article” exceeds 0.1%, please enter the SCIP information. If 0.1% or less, please leave the field blank and click “Update”.

**In the Article Category, enter the TARIC code (10-digit number\*) indicating the EU Common Customs Tariff.**

\*If the code is less than 10 digits, please fill in 0 at the back.

Research procedure(1): Search for a 4- to 6-digit Item code referring to the Japanese tariff classification.  
<https://www.customs.go.jp/tariff/index.htm>

Research procedure(2): Research the TARIC code from the Item code.  
[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)  
 Enter the Item code in “Goods code”, select Japan in “origin/destination”.  
 Use the “Retrieve Measures” button to search for a 6- to 10-digit TARIC code.

**Update** Close



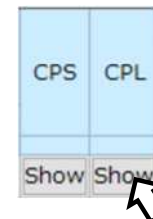
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# Compliance - Enter and Finalize

1. Click **Show** on the General view to switch to the Compliance view.
2. Clicking **Convert from Composition** will automatically generate compliance information from the pre-entered composition information.
3. Enter the compliance data.
4. Click **Error check**.
5. Click **Finalize**.



ChemSHERPA-AI Article Tool

Compliance

Product number: 1234-A Finalization date: Subject area: IEC62474

Product name: Test Parts Overall content flag: Y

Compliance: ☒ All show ☐ Filtering

Add Delete **Convert from Composition** All clear Update Simplification

Subject substance	Candidate item	ID	Referenced laws & regulations	Reportable applications	Reporting threshold	Content rate (ppm)	Quantity of content	Usage code	Usage	Portion used	Remarks	
CAS No./ Substance group ID	Substance/ Substance group	<input type="checkbox"/> Show "ON" only					Quantity of content Unit	Input: Cell double-click				
16	SG014 Lead/Lead Compounds	<input checked="" type="checkbox"/>	00021	[EU] RoHS...	All, except...	0.1 mass...	Entry Y	100000	2500 mg	EU-RoHS-6(a...	1.base ma...	Test
17			00022	[USA] Con...	Consumer...	0.01 ma...	Entry Y	200000	12000 mg	EU-RoHS-7(a...	1.base ma...	Test
18			00023	[USA] Con...	Paint and s...	0.009 m...	Entry Y	145000	14500 mg	Please enter t...	1.base ma...	Test Switch, Test
19								100000	2500 mg	Please enter t...	1.base ma...	Test Switch
20								200000	12000 mg	Please enter t...	1.base ma...	Test Body
21			00024	[USA Califo...	Cables/cor...	0.03 ma...	Entry Y	100000	2500 mg		1.base ma...	Test Switch
											1.base ma...	Test Body
											1.base ma...	Test Switch
											1.base ma...	Test Body
											1.base ma...	Test Switch
											1.base ma...	Test Body

**When the product is applied to "Reporting applications" or it is unknown if the product applies to such, select "Y".**  
(e.g. Nickel: Reporting applications - All, where prolonged skin contact is expected)

**Select "Y" even if the product applied exemption.**

The selection screen opens. >>next page

Error check Finalize

# Compliance - Select Usage Code

1. Click **Please enter the data.** to open the "Select usage code" screen.
2. Select the usage code.
3. Click **Select**.

Select usage code

☐ Select multiple application codes (Press the "Ctrl" key and select code)

(Caution) Use this column for only inputting multiple application codes per a part.

Laws & regulations	Code	Description
ZZ	RepAp-Unknown	No information to determine "reportable application".
ZZ	RepAp-Applicable	Relevant to "reportable application".

☒ Valid ☐ Invalid

**3** **Select** Clear

Reference

Status	Index	Exemption Description	Scope and dates of applicability	Product Categories	Effective Date	Expiry Date
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# Compliance - SCIP Information

1. After clicking **Finalize** , the SCIP information screen will automatically open if the corresponding ID for the SVHC is "Y".
2. When you pressed **Convert from Composition** , the SCIP information of the composition information is set. Check the information and correct if necessary.
3. Click **Update** .

SCIP information(Compliance)

■ Compliance

SCIP Enlarge or Reduce: Ctrl+scroll Set default value

	Product name	Row	ID	CAS No. / Substance group ID	Substance/ Substance group	Content rate (ppm)	Portion used	Material Category	Material name	Primary Article Identifier	Article Name	Article Category	Production in European Union	Safe use instruction		
1	Test Parts									CableA-1k1_F...	Cable23Y	8443160000	Select/Nu...	no data	▼ No need to provide...	
2		81	00038	117-81-7	Bis (2-ethylhexyl...	100000	Cable	66493	Select/pl...	PVC (Po...	CableA-1k1_F...	Cable23Y	8443160000	Select/Nu...	no data	▼ No need to provide...

The input contents are the same as the SCIP information of the Composition information.

Update Close

# Composition & Compliance - Integration

How to combine multiple product/component data into one data.

1. Click **Integration** to open the Integration screen.
2. Click **Add** and import files(.shai) to integrate.
3. Check the items to combine and enter "Quantity". Click **Execute integration**.

**Integration**

Additional data import

Reference number \* 1234

Preparation Date \* 2024-01-05

**Integration**

☒ Administrative ☐ Authorizer ☐ Product

☐ Issuer ☐ Requester

**Add** **Delete**

	Name of file	Amount used	Reporting unit	Quantity	Subject area	FMD	Data entry status		External list version
							Composition	Compliance	
1	SHAI_20240912115258_1234-A_001.xml		piece	1	EC62474		2024-09-12 11:51 Finalize(with SCIP i nfo)	2024-09-12 11:52 Finalize(with SCIP i nfo)	2.10.00
2	SHAI_20240912120030_1234-A_001.xml		piece	2	EC62474		2024-09-12 11:51 Finalize(with SCIP i nfo)	2024-09-12 11:52 Finalize(with SCIP i nfo)	2.10.00

**Execute integration**

Items for integration ☒ Composition ☒ Compliance

Handling of composition after integration ☒ Composition ☐ FMD

If you have data for each component that makes up the product, please integrate the data and provide it as a single product data.

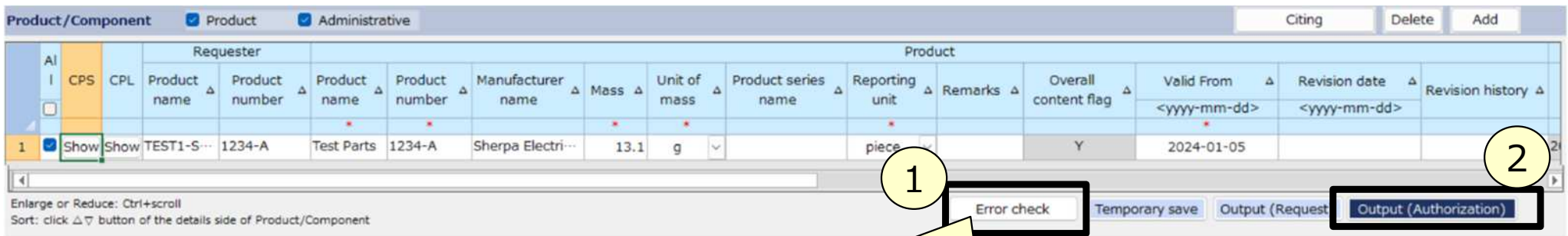


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# Output the File

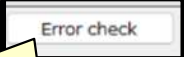
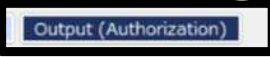
1. Click .
2. Click  and output the file(.shai).




Product/Component ☒ Product ☒ Administrative Citing Delete Add

AI	CPS	CPL	Requester				Product										
			Product name	Product number	Product name	Product number	Manufacturer name	Mass	Unit of mass	Product series name	Reporting unit	Remarks	Overall content flag	Valid From	Revision date	Revision history	
1	<input checked="" type="checkbox"/>	Show	TEST1-S...	1234-A	Test Parts	1234-A	Sherpa Electri...	13.1	g			piece		Y	2024-01-05		

Enlarge or Reduce: Ctrl+scroll  
Sort: click ▲▼ button of the details side of Product/Component

1  Temporary save Output (Request)  2

Please click .

Please do not provide the temporary file.

When answering a request file from requester, the file output above can be used. >>next page



# Output a File by Answering the Request File

How to output a file by answering the request file.

1. Import the request file (SHAI\_Request\_\*\*\*.shai).
2. Click **Citing** and cite created data for each surveyed product.
3. Enter Issuer/Authorizer information. Correct Product/Component information if necessary.
4. Click **Error check**.
5. Click **Output (Authorization)** and output the file (.shai).

The screenshot shows the 'Data entry support tool for the chemSHERPA-AI' interface. The steps are indicated by numbered callouts:

- 1**: Points to the 'chemSHERPA data' button in the 'File' menu.
- 2**: Points to the 'Citing' button in the 'Product/Component' section.
- 3**: Points to the 'Issuer/Authorizer' form fields.
- 4**: Points to the 'Error check' button at the bottom.
- 5**: Points to the 'Output (Authorization)' button at the bottom.

The 'Issuer/Authorizer' form includes fields for Reference number, Preparation Date, Authorization Date, Item, Company name, Name of contact, Comment, Authorizer name, Reporting of Candidate of Declarable Substances, and SCIP info.

The 'Product/Component' section includes a table with columns: AI, CPS, CPL, Product name, Product number, Manufacturer name, Mass, Unit of mass, Product series name, Reporting unit, and Remarks.



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## Q&A

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Q1. When should I provide chemSHERPA data?

A1. Please provide us the data when we request it. If you have already prepared chemSHERPA data for your response, it is no problem to provide it to us.

Q2. Do you need chemSHERPA data for products being delivered or delivered?

A2. Please provide us the data when we request it. We may also request the data when our Green Procurement Standards is revised, or when the substance list of chemSHERPA is revised.

Q3. Does the provision of chemSHERPA data also cover packaging materials used at the time of product delivery?

A3. The provision of chemSHERPA data does not apply to packaging materials use in the delivery of products to our company. The requirements for packaging materials have not changed as described in our Green Procurement Standards, and we ask that you comply with them.

Q4. I am having trouble obtaining chemSHERPA data.

A4. In order to obtain the data, for example, we would like you to introduce "About chemSHERPA" posted on chemSHERPA's website to your procurement partners.

About chemSHERPA for beginners: <https://chemsherpa.net/english/aboutchemsherpa>



## Q&A

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- Q5. Do you need “Composition” information as well as “Compliance” information?
- A5. As stated in our Green Procurement Standards, we ask that you provide us with both Composition and Compliance information. The Compliance information does not include some SVHCs of REACH regulation and is limited to IEC62474, but our banned substances also cover substances other than IEC62474.
- Q6. How can we confirm the non-inclusion of substances not listed in chemSHERPA (e.g., in the Health and Safety Law of Japan) and how can we provide this information?
- A6. For example, if you present our Green Procurement Standards to your suppliers and they contain substances that are not listed in chemSHERPA, please provide us with the information as a optional reporting substance in chemSHERPA.
- Q7. Is there any specific name specification in half-width alphanumeric characters for the product name or part name?
- A7. We do not specify names from our company. Please use your company for half-width English names.
- Q8. What should we do if the chemical substance information in previously submitted chemSHERPA data is updated due to 4M changes or other reasons?
- A8. Please resubmit chemSHERPA data promptly.
- chemSHERPA usage rules: <https://chemsherpa.net/english/aboutchemsherpa/description>

## Q&A

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Q9. Is it necessary to transmit Composition Information in the form of Full Material Declaration (FMD)?

A9. Please provide us the FMD data when we request it. If there is no request, either Composition or FMD is acceptable.

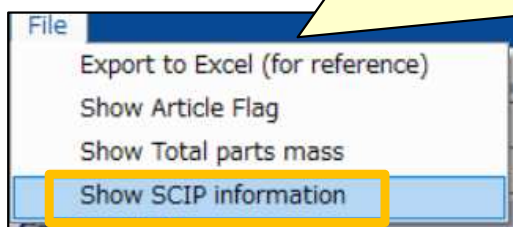


# Reference

## ~Example of SCIP Information Entry~

# SCIP Information (Composition)

You can also open the SCIP information screen from the File menu of the Composition information screen.



**Composition**

Product number	1234-A
Product name	Test Parts

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

**SCIP information(Composition)**

**Composition**

Enlarge or Reduce: Ctrl+scroll

Product name	Component no	Component name	Number	Row	Primary Article Identifier	Article Name	Article Category	Production in European Union	Safe use instruction	Material Category	Material name	Substance name	Maximum content rate per materials(%)	Content rate (%) in an article			
1	Test Parts				1234-A	Test Pa...	8708402050	Select V...	no data	▼	No need t...						
2		Parts000...	Test Swit...	1	2	1234-A	Test Pa...	8708402050	Select V...	▼	No need t...	66396	Clear ...	Lead and...	Lead; L...	10	10
3					3	1234-A	Test Pa...	8708402050	Select V...	▼	No need t...	66485	Select p...	PE (Polye...	Nonylph...	50	14.2857143
4		Parts000...	Test Body	1	4	1234-A	Test Pa...	8708402050	Select V...	▼	No need t...	66376	Select ...	highly all...	Lead; L...	20	20

Update Close

Product number

Product Name/ Level Name

TARIC code

Default [no data]

Default SCIP information is set when this button is pressed.

If the "Content rate(%) in an article" exceeds 0.1%, please enter the SCIP information. If 0.1% or less, please leave the field blank and click "Update".

In the Article Category, enter the TARIC code (10-digit number\*) indicating the EU Common Customs Tariff.

\*If the code is less than 10 digits, please fill in 0 at the back.

Research procedure(1): Search for a 4- to 6-digit Item code referring to the Japanese tariff classification.

<https://www.customs.go.jp/english/tariff/index.htm>

Research procedure(2): Research the TARIC code from the Item code.

[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)

Enter the Item code in "Goods code", select Japan in "origin/destination".

Use the "Retrieve Measures" button to search for a 6- to 10-digit TARIC code.

[Material Category]  
If the Material Category is blank, please Select the Category.



# General Information Screen

Data entry support tool for the chemSHERPA-AI General ToolVersion:chemSHERPA-AI-V2R1.00.0

File Company Language Tool chemSHERPA-AI Article Tool

■ General

Issuer/Authorizer		Requester	
Reference number	TEST091201	Reference number	TEST091201
Preparation Date	2024-09-12	Request date	2024-09-12
Authorization Date	2024-09-12	Reply date	
Item	English Local	Item	
Company name	Okii Test Electric Industry Co. Ltd. 沖テスト電気工業株式会社	Company	
Name of contact	Okii Taro	Requester	
Comment		Requester	
Authorizer name	Okii Hanako	Requester	
Reporting of Candidate of Declarable Substances	<input type="radio"/> Yes <input checked="" type="radio"/> No	Requester	
SCIP info.	<input checked="" type="checkbox"/> Composition/FMD <input checked="" type="checkbox"/> Compliance	Requester	

[SCIP info.]  
Please check both Composition and Compliance.  
Even if the SVHC is not contained, please check the box to indicate that you have confirmed that there is no SCIP information because the SVHC is not contained.

Product/Component ☒ Product ☒ Administrative

Requester				Data entry status		Data export
Product name	Product number	Product name	Product number	Composition	Compliance	
1	Show	TEST1-Switch//10...	1234-A	Test Parts	1234-A	2024-09-12 10:31Finalize(with SCIP info)
	Show					2024-09-18 16:09Finalize(with SCIP info)

[Input Status]  
Please confirm that "(with SCIP info)" is displayed.