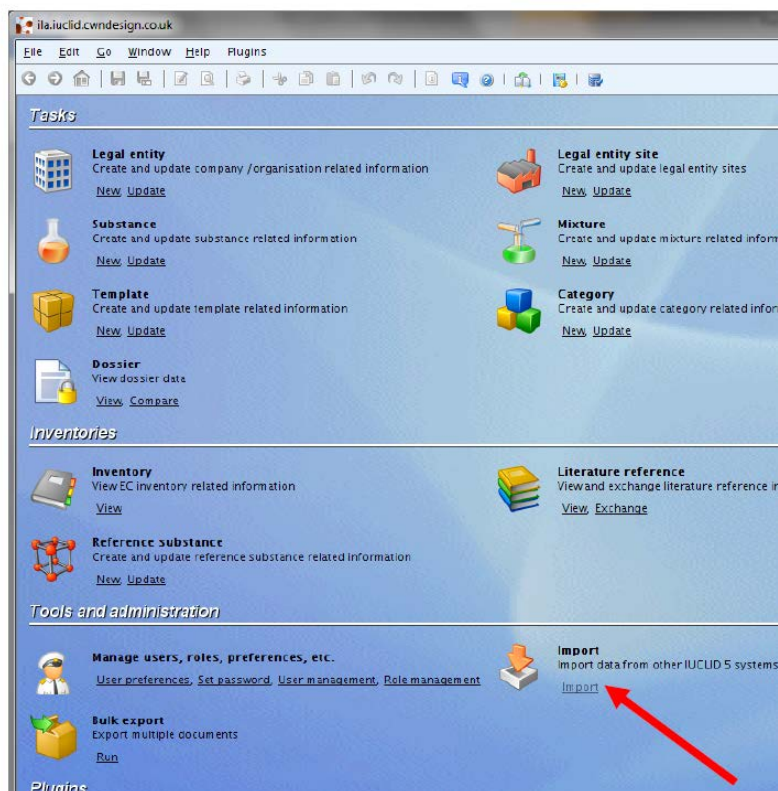
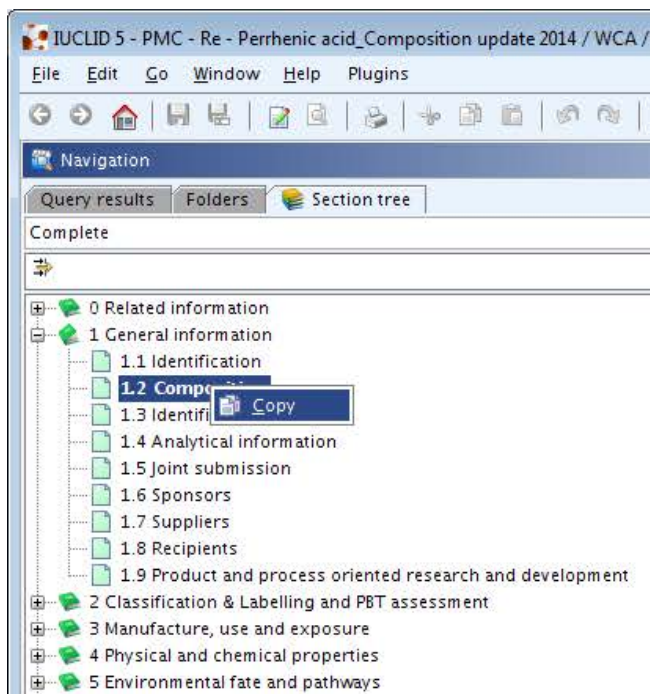


Updating the IUCLID files for rhenium substances

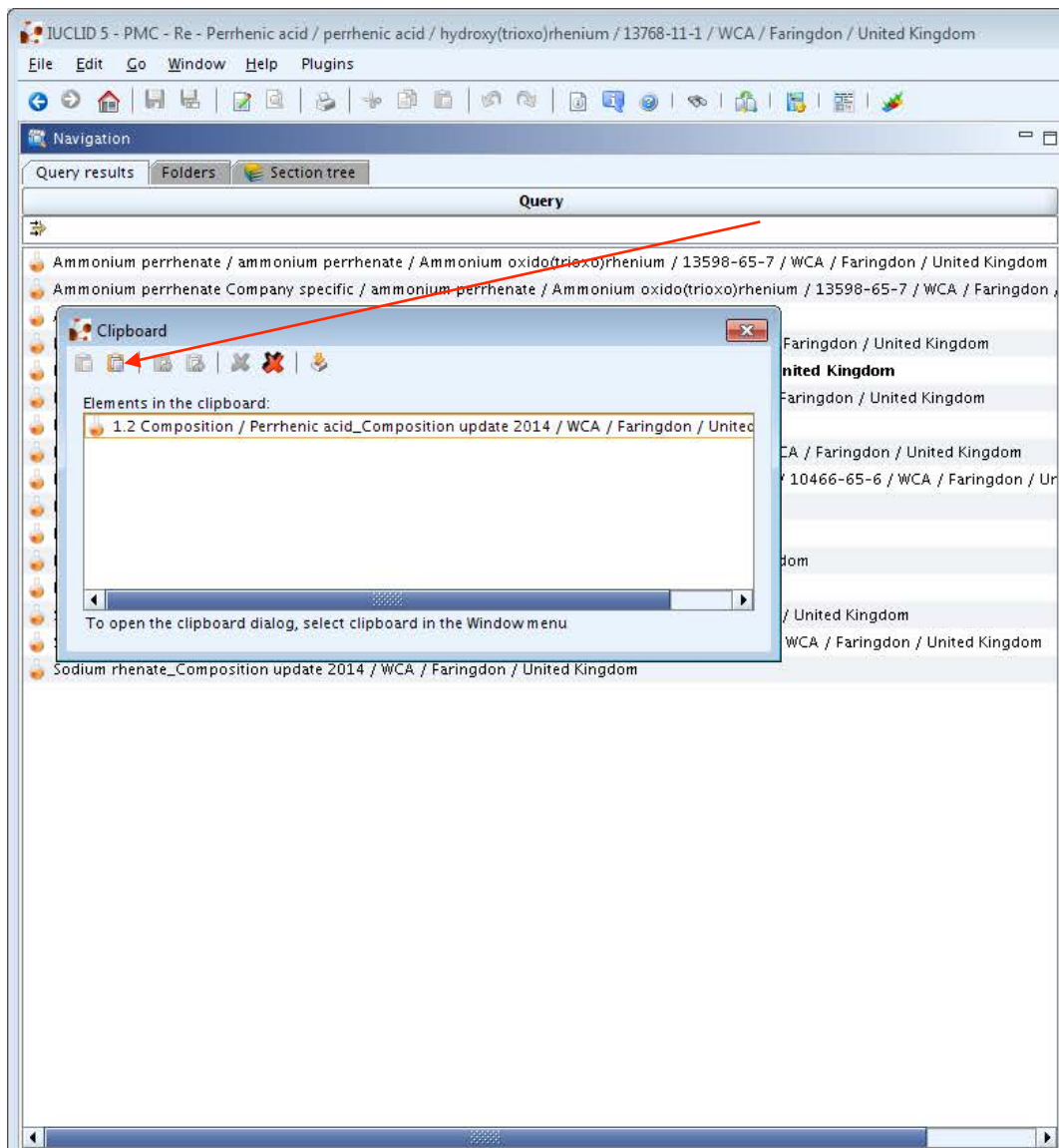
1. Import the new substance file – the updated records have been copied into a blank substance file, therefore should not overwrite the file that you already have.



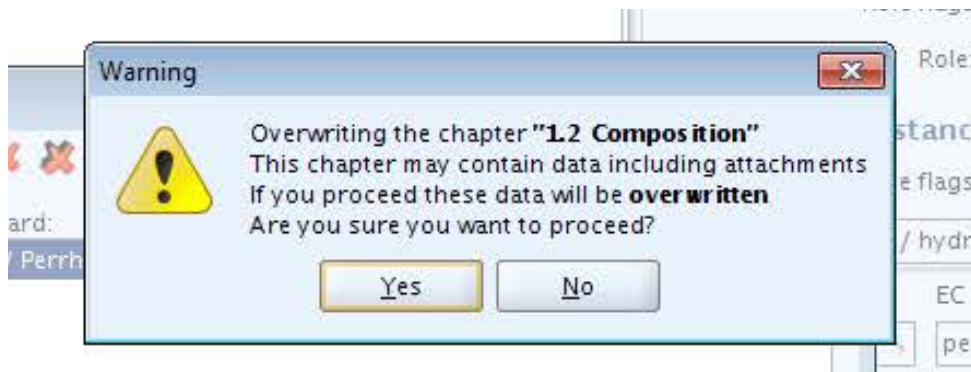
2. Copy the relevant records out of the substance file that you have just imported – to do this, in the substance file you have just imported, go to 'Section tree' and right click on the record that you need to copy over, then select 'Copy'



3. Open the substance file that the record should be copied into, and select the paste icon on the clipboard



4. You will receive the following warning if you are copying in the composition section, please select 'Yes'



5. For Lead Registrants only: once you have copied in the updated composition record you need to check that the composition is linked to the relevant classification. To do this, open Section 2.1 Classification – GHS. Under 'Related composition' select the green cross on the right hand side to create a new record.

Perrhenic acid

General information

Name: Perrhenic acid

☐ Not classified

Implementation: EU

State / form of the substance: other: in solution

Remarks:

Related compositions

Add new item at the top

Click on the link icon on the right hand side and the relevant compositions will be shown. Double click on the correct composition to select it.

Related compositions

Related composition:

Classification

Physical hazards

Hazards:

Explosives

Flammable gases and chemically unstable gases

Aerosols

Oxidising gases

Gases under pressure

Flammable liquids

Flammable solids

Select a related item

Perrhenic acid (Generic composition) / L-341c57db-0dbe-4c1f-93e1-8d145a110c09

Perrhenic acid (Legal entity specific) / L-1bf69ff5-82ff-456c-ab22-5551e991837e

OK Cancel

Double click on composition to select it

You can link more than one composition to a classification. Once you have linked the compositions to the CLP classification, do the same for Section 2.2 Classification – DSD.

Substance: Perrhenic acid / perrhenic acid / hydroxy(rhoxo)rhenium / 13768-11-1 / WCA / Farndon / United Kingdom

☐ Not classified

Implementation: EU

State / form of the substance: other: in solution

Remarks:

Related compositions

Perrhenic acid (Generic composition) / L-341c57db-0dbe-4c1f-93e1-8d145a110c09

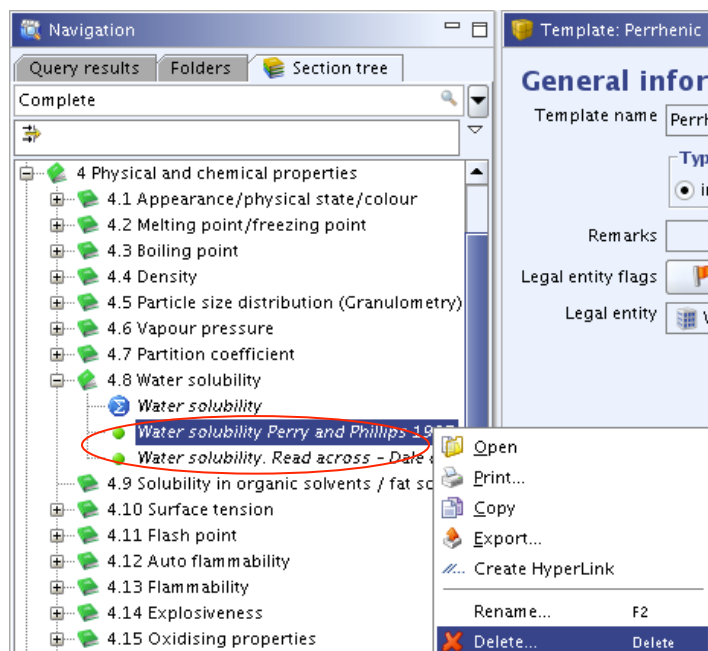
Related composition: Perrhenic acid (Generic composition) / L-341c57db-0dbe-4c1f-93e1-8d145a110c09

Perrhenic acid (Legal entity specific) / L-1bf69ff5-82ff-456c-ab22-5551e991837e

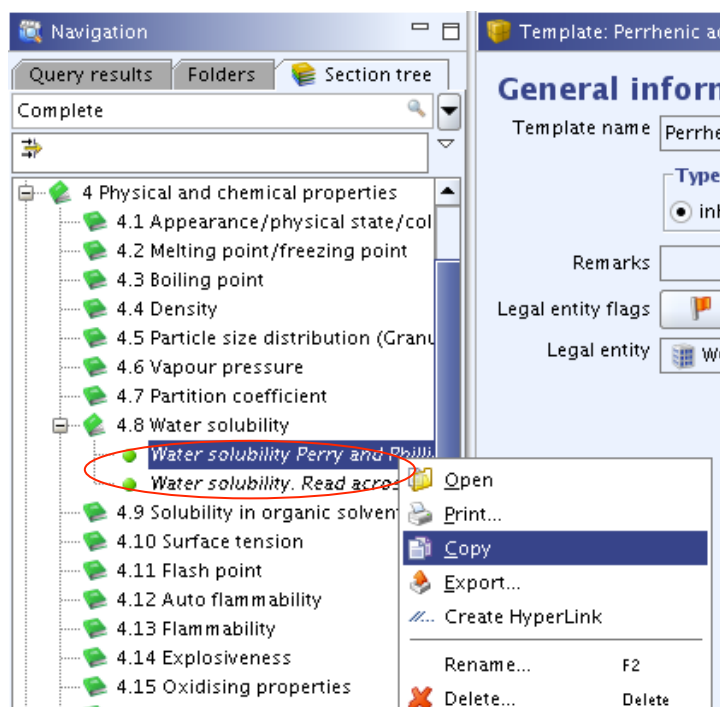
Related composition: Perrhenic acid (Legal entity specific) / L-1bf69ff5-82ff-456c-ab22-5551e991837e

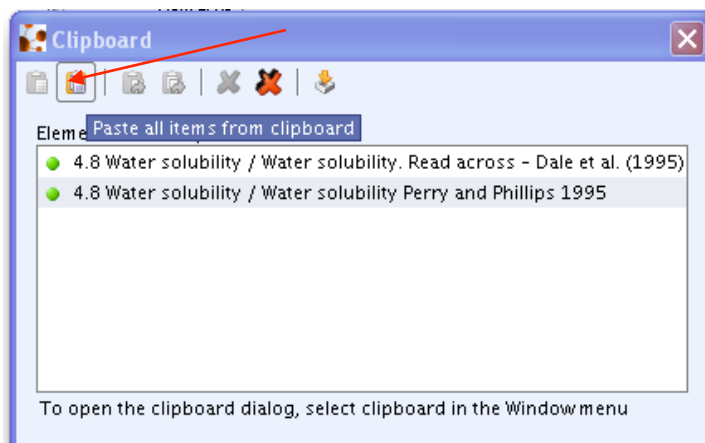
6. The following records have been updated and will need to be copied over to your files:

- Ammonium perrhenate
 - o Section 1.2 Composition needs to be copied over by both Lead Registrants and co-registrants
- Perrhenic acid
 - o Section 1.2 Composition and Section 3.5 Uses need to be copied over by both Lead Registrants and co-registrants
 - o Only the Lead Registrant needs to copy the updated water solubility records (supplied in a separate template) to the Perrhenic acid template. To do this, first import the template file with the updated records. Go to the original Perrhenic acid template and delete out the existing water solubility records (under Section 4.8 - leave the endpoint summary Σ).

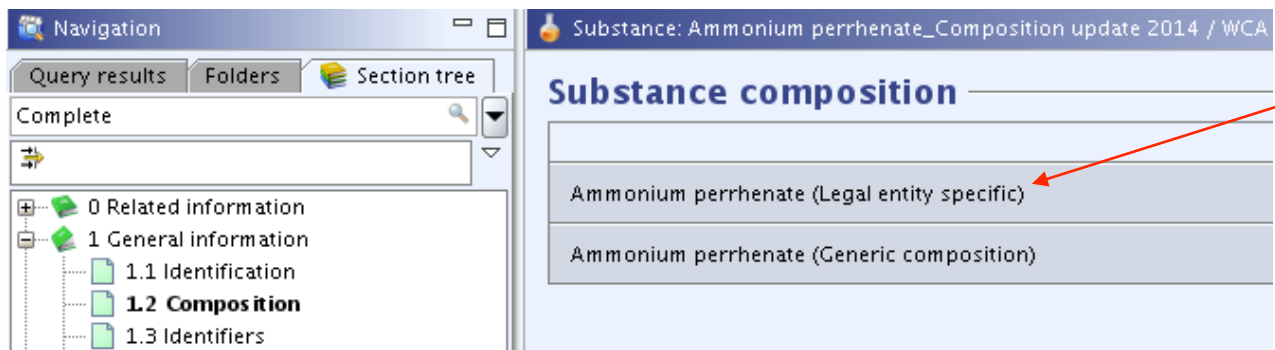


Then go to the updated template and copy the updated records. Paste in the original template.





- Potassium perrhenate
 - o Section 1.2 Composition needs to be copied over by both Lead Registrants and co-registrants
 - Sodium rhenate
 - o Section 1.2 Composition needs to be copied over by both Lead Registrants and co-registrants
 - o Only the Lead Registrant needs to copy the updated melting point record (supplied in a separate template) to the Sodium rhenate template. To do this import the template file with the updated record, go to the original Sodium rhenate template and delete out the existing melting point records (Section 4.2). Then go to the updated template and copy the updated records. Paste in the original template. (cf. screenshots above for Perrhenic acid).
7. Once the necessary records have been updated in your file, both Lead Registrants and co-registrants need to fill out the legal entity specific composition in IUCLID section 1.2: average and min, max for each constituent (please refer to the PMC joint registration guidance page 27-31 for further details). Please leave the generic composition unchanged.



8. Once all updates to the IUCLID file have been done, carry out the TCC test - please refer to the PMC joint registration guidance for further details (chapter 6). Check the appropriate box to indicate that this is a submission update and a spontaneous update.

Technical completeness check

The European Chemicals Agency (ECHA) has developed this plug-in to assist users in the preparation of a dossier before submission to ECHA. The plug-in can be used to simulate a Technical Completeness Check (TCC) according to Article 9(3) or 20(2) of the REACH regulation for substance datasets and dossiers of the type registration and PPORD. The plug-in also performs a reduced business rules check on all supported dossier templates. In addition, the plug-in hosts the Dossier Quality Assistant for substance datasets and dossiers of the type registration and inquiry, the results of which are shown in a separate screen. The use of the plug-in is without prejudice to the obligation to submit a dossier that fulfils all relevant legal requirements. The verification performed by ECHA will include expert involvement and could potentially lead to different conclusions from those indicated by the plug-in. Further information and support can be found following this link <http://echa.europa.eu/web/quest/support>.

Select document to check

Silver / EPMF / Brussels / Belgium

☐ PPORD notification

☒ Registration dossier templates

☐ Substance identity check (for inquiry notification)

Phase-in definition (only applicable to registration dossier templates)

☒ Phase-in substance ☐ Non phase-in substance

Fee waiving (only applicable to registration dossier templates)

☐ Yes ☒ No

Submission update (indicate reason for submission update, if applicable)

☐ Is the submission an update?

☐ Spontaneous update

☒ Current plugin is up to date.

1 2 3 Define check options

< Back Next > Finish Cancel

9. Create your registration dossier - please refer to the PMC joint registration guidance for further details (chapter 7). In the dossier header of the IUCLID dossier (dossier creation wizard step 7) under 'Specific submissions', select the checkboxes 'The submission is an update' and 'Spontaneous update'. The last submission number and a justification must be entered in their respective adjacent fields. As justification, please select 'change in composition of the substance' and in the Remarks field, type 'Section 1.2 updated further to ECHA recommendations.'
- Note: For the Perrhenic acid dossier, for which we received a letter from ECHA, Please select 'other:' as justification for updating and make sure you include 'SID_2014_quality_update' in the unlabelled field right next to the dropdown list.

Dossier creation wizard

Enter additional administrative information concerning your dossier
Dossier template: REACH Registration above 1000 tonnes

Specific submissions

☒ The submission is an update

Last submission number: AA111111-11

Reason for updating

☐ Further to a request/decision from regulatory body

☒ Spontaneous update

other:

Justification: other: SID_2014_quality_update

Remarks:

Dossier specific information

1 2 3 4 5 6 7 8 9 Enter administrative information

< Back Next > Finish Cancel

10. Submit your dossier through REACH-IT. Note that you will need to enter the same joint submission name as for your original registration (provided by the PMC in the file "Annex to Joint submission guidance LR").