

Substance identity issues covered in the screening campaign

Introduction: Guide to attendees

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Webinar guide for attendees

- Audio broadcast
 - Interaction in the event
 - Questions and answers panel
- ECHA Helpdesk
- Programme
- Short introduction on SID campaign

Audio Broadcast

- Joining the event will automatically connect you to the audio broadcast
- Volume control in the audio panel
- Enable the sounds on your computer
- Turn on your computer speakers (or headphones)
- One way audio (we cannot hear you)
- Two way communication through the questions and answers panel (next slide)



Interaction during the event

The image shows a screenshot of the ECHA Q&A interface. On the left, the 'Participants' tab is active, showing a list of participants. A callout box points to the 'Panelists' section, stating 'Panelists and Presenters will be listed here.' Below this, a list shows 'Rasmus Johansen (Host)' and 'Attendees: Ian Newbury'. On the right, the 'Q&A' tab is active, showing a list of questions. A callout box points to the 'Ask:' dropdown menu, which is set to 'All Panelists'. Below the dropdown, there is a text input field and a 'Send' button. A red dashed line highlights the 'Ask:' dropdown and the text input field. A red dashed line also highlights the 'Send' button.

Participants **Q&A**

Participants

Name Tools

Panelists: 1

Rasmus Johansen (Host)

Attendees:

Ian Newbury

Panelists and Presenters will be listed here.

Q&A

All (0)

Ask: All Panelists

Select a participant in the ask menu first and type your question here. There is a 256 character

Send

If you have a question, type it here:

Use the drop-down list and select "All panelists" before you send your question

Click Send

Await your answer.

Questions and answers

Submit your question to:

- The Q&A panel (between 11:00 and 13:10, Helsinki time), or
- The ECHA helpdesk form (any time):
echa.europa.eu/contact/helpdesk-contact-form
- “Scope of the webinar”. Please note that only questions related to the scope of this webinar will be addressed during the event. Any other question should be submitted through the above mentioned form.

Questions and answers

If you submit a question through the Q&A panel

- Confidentiality: no confidential business information
- Mention your substance type: monoconstituent /multiconstituent/UVC, so that the right expert can answer you
- The ECHA Helpdesk and experts respond to your questions directly through the Q&A panel until 14:00
- Monitor the Q&A panel for our response and remain logged-in to the webinar until it arrives
- If you do not get an answer by 14:00, please re-submit your question using the ECHA Helpdesk form (any time):
echa.europa.eu/contact

Webinar recordings and presentations ...

**... are published within 10 days on the ECHA
webinar website:**

echa.europa.eu/support/training-material/webinars

IT screening campaigns

- ECHA's Strategic Aim number 1 is to maximise the availability of high-quality data to enable the safe manufacture and use of chemicals
- IT screening is an efficient and effective way to detect dossiers with issues and is complementary to the Evaluation process
- Focus on SID: one of the main source of concern during compliance check (CCH) as confirmed by the latest Evaluation report
- The campaign is based on algorithms addressing a wide variety of issues from minor inconsistencies to indications of potential major incompliances
- This first SID campaign is focusing on straightforward issues. More complex cases may be tackled later

Substance identity IT screening campaign

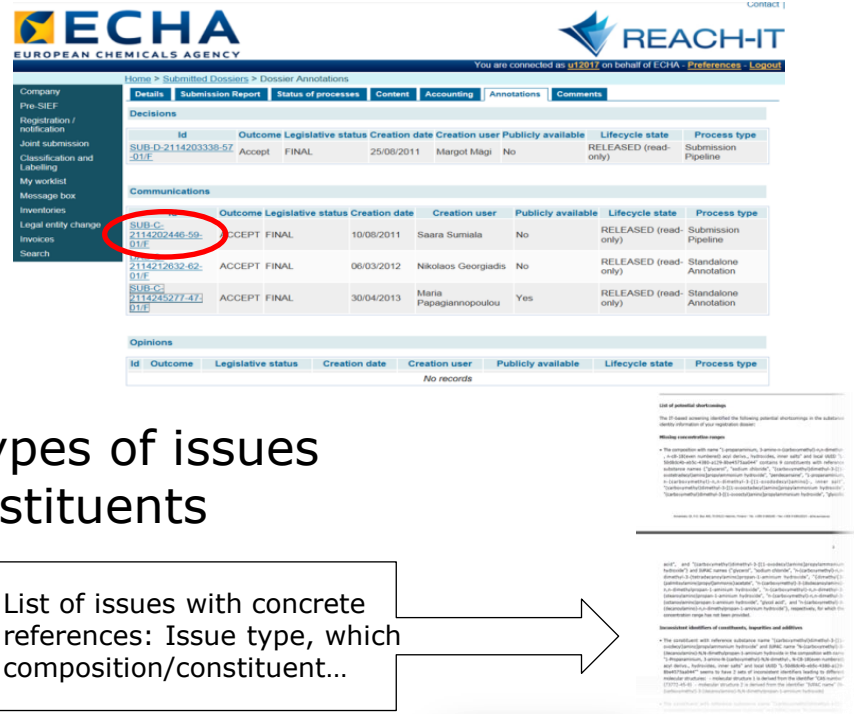
Scope defined by 10 Issue types:

1. Missing concentration ranges
2. Typical concentration outside of concentration range
3. Composition reported with no constituents
4. Low or ambiguous degree of purity for well-defined substances
5. Unidentified constituent or impurity present at significant concentration
6. Well-defined substance with inconsistency between degree of purity and constituent concentrations
7. Well-defined substance with inconsistency between degree of purity and impurity concentrations
8. No spectral and analytical information provided
9. Additives without stabilising function
10. Inconsistent identifiers of constituents, impurities and additives

Substance identity IT screening campaign

You have received:

- **Message in REACH-IT:**
under Communications



The screenshot shows the REACH-IT interface with a table of communications. The table has columns: Id, Outcome, Legislative status, Creation date, Creation user, Publicly available, Lifecycle state, and Process type. One entry is circled in red:

Id	Outcome	Legislative status	Creation date	Creation user	Publicly available	Lifecycle state	Process type
SUB-C-2114202446-09-01F	ACCEPT	FINAL	25/08/2011	Margot Mlaji	No	RELEASED (read-only)	Submission Pipeline
SUB-C-2114212632-02-01F	ACCEPT	FINAL	10/08/2011	Saara Sumiata	No	RELEASED (read-only)	Submission Pipeline
2114212632-02-01F	ACCEPT	FINAL	06/03/2012	Nikolaos Georgiadis	No	RELEASED (read-only)	Standalone Annotation
SUB-C-211425977-17-11F	ACCEPT	FINAL	30/04/2013	Maria Papagiannopoulou	Yes	RELEASED (read-only)	Standalone Annotation

- **Information letter:** listing types of issues and concrete composition/constituents where problems occur

List of issues with concrete references: Issue type, which composition/constituent...

- **Technical Annex:** detailed explanations on how to fix the issues (includes all issue types, not only those relevant for the dossier)



IT screening: support for companies (beyond this webinar)

- Information letters with technical Annex explaining in detail how to correct the issues in the dossier
- Dossier Quality Assistant tool
- Guidance on Substance identification
- Manuals
- New web page on How to improve your dossier:
- echa.europa.eu/support/how-to-improve-your-dossier
- ECHA and national helpdesks

Timing	Title	Speaker
11.00-11.10	Introduction: objective and outline of the webinar	Mercedes Viñas
11.10-11.20	Issue types 1, 3 & 8 - missing information: <ul style="list-style-type: none"> - concentration ranges - compositions with no constituents - no analytical information 	Laszlo Majoros
11.20-11.40	Issue types 4,5 & 9 - unclear information: <ul style="list-style-type: none"> - low or ambiguous degree of purity - unidentified constituents - additives other than stabilisers 	Laszlo Majoros
11.40-12.00	Issue types 2, 6 & 7 - inconsistencies I: <ul style="list-style-type: none"> - typical concentration outside of concentration ranges - inconsistencies between degree of purity and concentration ranges 	Barbara Raffaelli
12.00-12.15	BREAK	
12.15-12.25	Issue types 10 - inconsistencies II: <ul style="list-style-type: none"> - inconsistent identifiers 	Panos Karamertzanis
12.25-12.35	DQA: how can it help	Esther Callizo
12.35-12.45	Submitting the update	Nagendra Singh
12.45-12.55	Key messages and closing	Mercedes Viñas
12.55-14.00	Time for answering remaining questions	