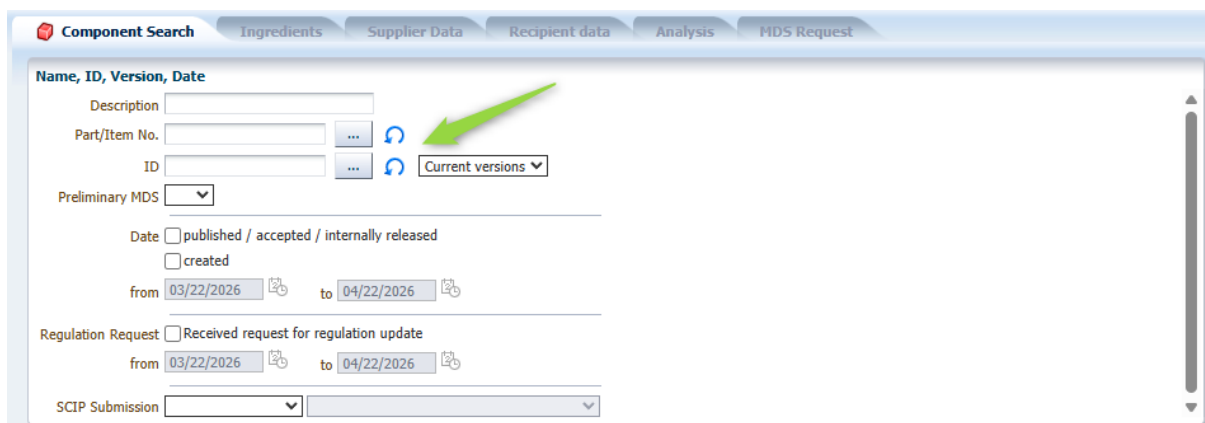


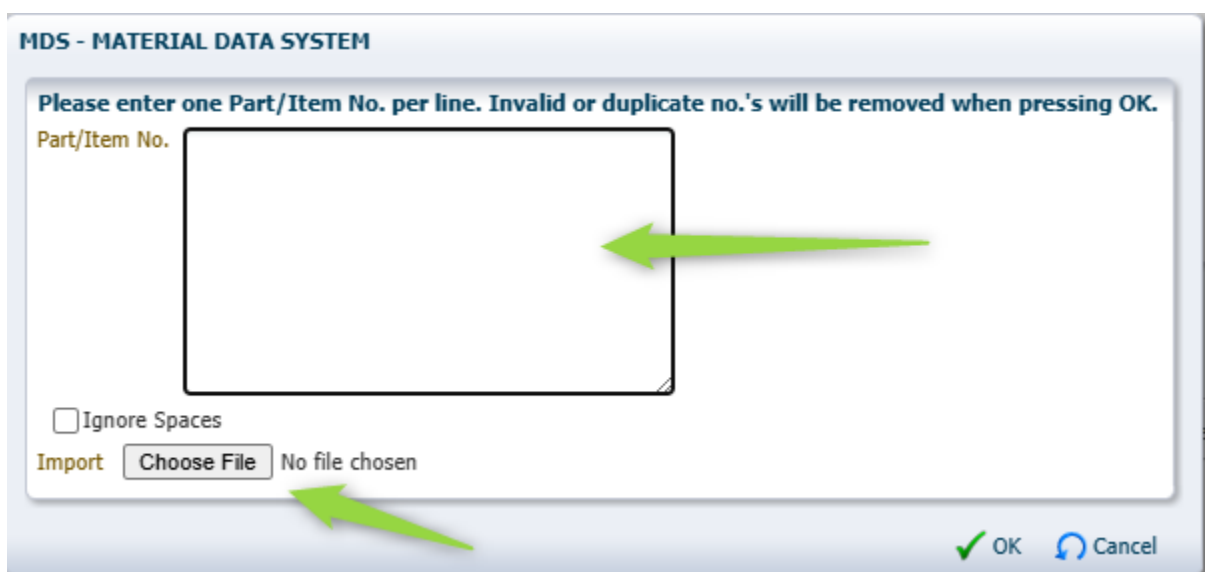
Release Notes 15.3 IMDS Plus (planned for 11-May-2026)

Enhanced search modules, Inbox & Outbox and Analysis & Reporting

New Multiple search parameters



The modules Component-, Semi-component-, Material- and MDS/Module search now supports the search for multiple Part Item numbers and multiple MDS IDs or Node IDs. The same parameters were added to the Inbox and Outbox and the Analysis & Reporting module.





The multiple search fields support up to 2,000 entries, which can be loaded from a text file, copied into the entry field using the Microsoft Windows Copy/Paste mechanism or manually entered. Additionally, the Multiple Part No. search supports the use of wildcard characters in searches.

Unlimited search results

For IMDS Plus users, the modules Component-, Semi-component-, Material- and MDS/Module search as well as the Inbox and Outbox search now provide an unlimited amount of search results. Those are not cut after 500 results.

New result table columns

The search result tables of IMDS Plus searches were extended to show the same columns as the current corresponding IMDS-a2 search results.

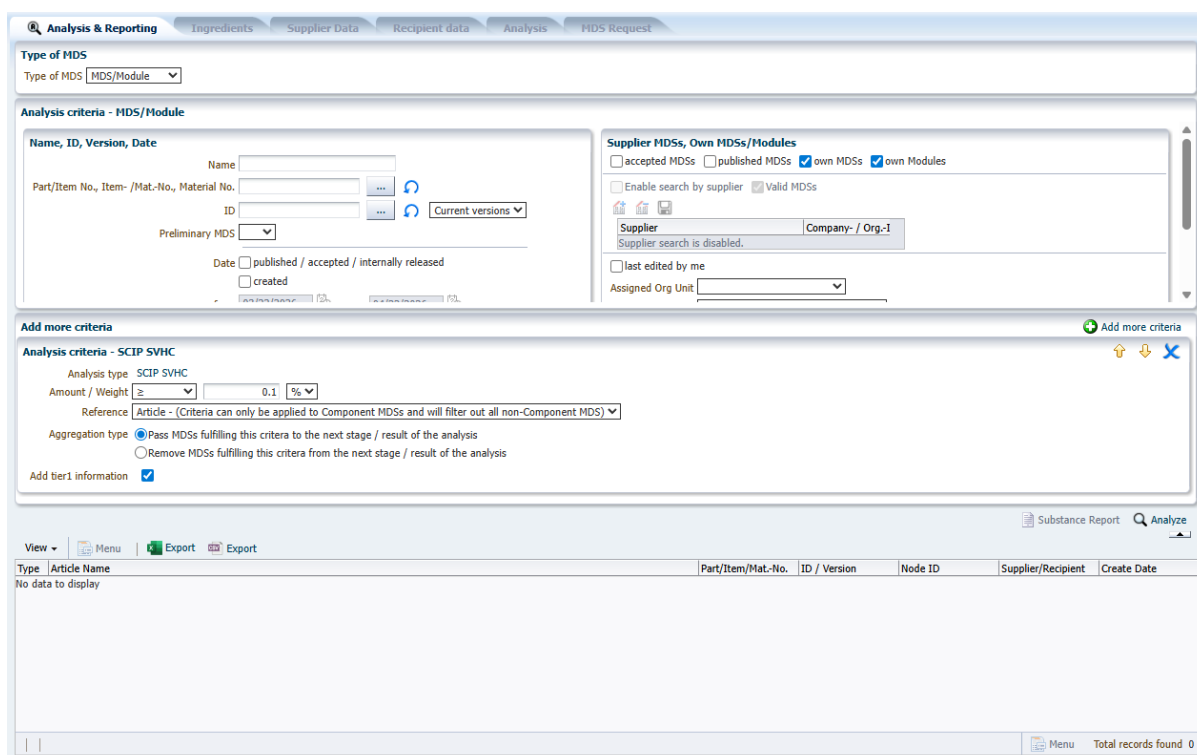
Component search	Calculated Weight Create Date
Semi-component search	Create Date
Material search	Classification Create Date
MDS/Module search	Create Date
Inbox	Drawing Change Level Drawing No. Drawing Dated Report No. Date of Report Purchase Order No. Bill of Delivery No. Calculated Weight Entered Weight Specific Weight Unit Create Date
Outbox	Drawing Change Level Drawing No. Drawing Dated Report No. Date of Report Purchase Order No. Bill of Delivery No. Contact Person Calculated Weight Create Date

Finally, IMDS Plus allows to export the search result column data into the Microsoft Excel XLSX and the CSV formats. Here, the visible columns, the column order and the data sort order is taken into consideration.

IMDS Plus implementation of the Analysis & Reporting module and the Substance Report

Analysis & Reporting module

The Analysis & Reporting module (A&R) is a powerful and cost-effective solution to analyse your large IMDS data amounts. This engine supports an unlimited amount of analysis results and will not stop after 500 results.



The screenshot displays the 'Analysis & Reporting' module interface. At the top, there are tabs for 'Ingredients', 'Supplier Data', 'Recipient data', 'Analysis', and 'MDS Request'. The 'Analysis' tab is selected. Below the tabs, there's a 'Type of MDS' dropdown menu. The main section is titled 'Analysis criteria - MDS/Module'. It contains several input fields: 'Name', 'Part/Item No., Item- /Mat.-No., Material No.', 'ID', and 'Preliminary MDS'. There are also checkboxes for 'published / accepted / internally released' and 'created'. To the right, there's a 'Supplier MDSs, Own MDSs/Modules' section with checkboxes for 'accepted MDSs', 'published MDSs', 'own MDSs', and 'own Modules'. Below this, there are checkboxes for 'Enable search by supplier' and 'Valid MDSs'. There's also a 'Supplier' field and a 'Company- / Org-1' field. At the bottom of this section, there's a 'last edited by me' checkbox and an 'Assigned Org Unit' dropdown. Below the main criteria section, there's an 'Add more criteria' section for 'Analysis criteria - SCIP SVHC'. It includes a dropdown for 'Analysis type' (set to 'SCIP SVHC'), a field for 'Amount / Weight' (set to '0.1 %'), a 'Reference' field, and an 'Aggregation type' section with radio buttons for 'Pass MDSs fulfilling this criteria to the next stage / result of the analysis' and 'Remove MDSs fulfilling this criteria from the next stage / result of the analysis'. There's also a checkbox for 'Add tier1 information'. At the bottom of the interface, there's a 'View' dropdown, a 'Menu' button, and 'Export' buttons. Below this is a table with columns: 'Type', 'Article Name', 'Part/Item/Mat.-No.', 'ID / Version', 'Node ID', 'Supplier/Recipient', and 'Create Date'. The table currently displays 'No data to display'. At the bottom right, there's a 'Menu' button and a 'Total records found 0' indicator.

Multiple Analysis criteria can be combined to reflect your analysis requirements. Therefore, A&R can be easily used to investigate your IMDS data for the use of substances being part of several existing or upcoming regulations.



It supports the evaluation of your own IMDS data, accepted MDS from your suppliers, published MDSs and even MDSs sent to your customers by fully supporting the Outbox view.

For Substance-based applications A&R additionally supports the O5A Article as reference point for weight and percent calculations.

Currently, the following Analysis criteria are supported:

Analysis criteria

Available Analysis

- Application Code
- Basic Substance**
- Basic Substance Group
- Basic Substance List
- California Proposition 65
- Classification
- Company-specific Basic Substance Lists
- Conflict Minerals
- Deleted and hidden Substance
- Deleted, hidden and obsolete MDS/Modules
- GADSL / SVHC Category
- MDS/Module
- Reach Regulations (SVHC, Annex XIV & Annex XVII 1&2)
- SCIP SVHC
- Source of material, including circular materials

OK Cancel

Substance Report

The Substance Report can be used to document the outcome of your analysis runs as Single Line- or as Multi Line Report. The report can be stored as Microsoft XLSX Excel Sheet or as CSV file.

	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	
1	Name	MDS ID	Node ID	Supplier (Org.-Unit) (ID No.)	Recipient Data	Transmitted Date State	Recipient (Org.-Unit) (ID No.)	Substance	CAS No.	GADSL/SVHC	Article	Node ID	Name	g Article	% Article	Article Amount
2	TS Component with SCIP data	2000158028 / 1	2000158028	IMDS Service Team [0]				Nickel	7440-02-0	S-D	2000158027	TS Component with SCIP dat	0.5	0.25	10	
3	TS Component with SCIP data	2000158028 / 1	2000158028	IMDS Service Team [0]				Lead 2,4,6-trinitro-m-ph	15245-44-0	SPD	2000158027	TS Component with SCIP dat	10	5	10	
4	TS Component with SVHC data	2000253254 / 0.01	2000253254	IMDS Service Team [0]				Strontium-oxide	1314-11-0	--D	2000245777	TS 208_2	13	13	1	
5	TS Component with SVHC data	2000253254 / 0.01	2000253254	IMDS Service Team [0]				Barium oxide	1304-28-5	S-D	2000245777	TS 208_2	18	18	1	
6	TS Component with SVHC data	2000253254 / 0.01	2000253254	IMDS Service Team [0]				Lead	7439-92-1	SPD	2000245544	TS A&R Screw M8 (Article)	1	10	5	

This report lists all resulting MDSs including the relevant substance & location information as well as MDS supplier information for referenced MDSs.

Company-specific Substance Lists module

The Company-Specific Substance Lists module allows to create your own substance lists. These lists are only visible for you and other IMDS Plus users of your own company.

They are completely independent from IMDS provided substance list & groups and can be shared among IMDS Plus users of your company in order to assess your IMDS data for existing or upcoming regulations not yet available in IMDS or other problematic substances.

Company-specific Basic Substance Lists

Details *

Company-specific Basic Substance Lists

Name

TS Substance List

Description

View ▾

 Menu

 Export

 Export

 Add

Name	CAS No.	EU-Index	EINECS-No.	Node ID	Synonym	GADSL / SVHC
Lead	7439-92-1	-	231-100-4	1061		DP/SVHC
Cadmium	7440-43-9	-	231-152-8	1182	Cd	DP/SVHC
Iron	7439-89-6	-	231-096-4	1762	Fe	-
Zinc sulphide	1314-98-3	-	215-251-3	20758	Zinc sulfid, Zinc monosulfide	DP/SVHC

Use these lists as Analysis criteria in the Analysis & Reporting module or in the Where-Used Analysis in order to investigate the usage of these substances in your IMDS data.

Analysis & Reporting

Ingredients

Supplier Data

Recipient data

Analysis

MDS Request

Type of MDS

Type of MDS MDS/Module

Analysis criteria - MDS/Module

Name, ID, Version, Date

Name

Part/Item No., Item- /Mat.-No., Material No.

ID

Preliminary MDS

Date

☐ published / ☐ accepted / ☐ internally released
☐ created

Supplier MDSs, Own MDSs/Modules

☐ accepted MDSs ☐ published MDSs ☒ own MDSs ☒ own Modules

☐ Enable search by supplier ☐ Valid MDSs

Supplier

Supplier search is disabled.

Company- / Org.-1

☐ last edited by me

Assigned Org Unit

Add more criteria

Analysis criteria - Company-specific Basic Substance Lists

Company-specific Basic Substance Lists

TS Substance List

Amount / Weight

≥

0.1

%

Reference

Article - (Criteria can only be applied to Component MDSs and will filter out all non-Component MDS)

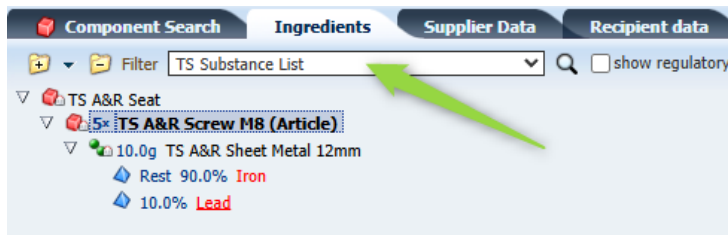
Aggregation type

☒ Pass MDSs fulfilling this criteria to the next stage / result of the analysis
☐ Remove MDSs fulfilling this criteria from the next stage / result of the analysis

Add tier1 information ☒

Company-Specific Substance Lists can also be used as Substance Filter in the MDS Detail view of an MDS.

Substances contained in the list and being referenced in the MDS are colored red for an easier identification.



Bulk SCIP Submissions module

The Bulk SCIP Submissions module of IMDS Plus supports the submission of multiple MDSs to the ECHA SCIP database at once and not one by one.

MDS - MATERIAL DATA SYSTEM

Submit MDS to SCIP

Legal Entity:

Include SVHC in classification 9.x (Fuels and auxiliary means): ?

Assume SCIP Defaults: ☒ ?

Action	Type	Part/Item No.	ID version	Node ID	Article Name	Validation Message
Add		-	906628265 / 1	906628265	TS O5A Reach Regulation Te...	
Add		007	905588248 / 2	905948238	TS REACH O5A Test Compon...	
Add		41	906708246 / 1	906708246	TS O5A Aggregation Test	

Close
 SCIP Submission

This module perfectly harmonizes with the Analysis & Reporting module, but it could also be used with the Where-Used Analysis or other searches.