

**Inbound Safety Data  
Sheet Recording Tool**

# SAP EHS Inbound SDB Recording Tool

The screenshot displays the 'Inbound Safety Data Sheet Recording Tool' interface. It features a search bar for 'Material Number' with 'Search', 'Save', and 'Reset' buttons. Below this is a 'Results' section with fields for 'SUB - ID', 'Sub Type', 'Language', 'Created on', 'Created by', and 'Changed by'. An 'Identifiers' section includes 'CAS - Number', 'UN - Number', and 'Product Name', with an 'Edit UN' button. The 'Hazardous Substance Data' section contains fields for 'Signal', 'Water Pollution', 'Category', 'H - Phrases', 'P - Phrases', 'PPE', 'Symbols', 'Storage Class', and 'Exposure Limits', with 'Details' buttons for 'P - Phrases' and 'PPE'. The 'Major Accident Hazards' section has fields for 'Number in Regulation', 'Amount 1 in kg', and 'Amount 2 in kg'. The 'REACH - Registration' section includes a 'REACH - Number' field. Finally, the 'Inbound - SDS' section has fields for 'Data - Path', 'Vendor', 'Version', and 'Gen. - Variation', along with an 'Upload SDS' button.

The recording tool offers the possibility to record and check all essential data of a hazardous substance in one dialog step within SAP EHS. The supplier-SDB is stored as an Inbound-SDB in the document management system of the SAP-system. The relevant hazardous substance information is checked and stored in the specification database.

Using the recording tool will be significantly easier and faster and offering more functionality than working with the transactions CG02, CG50 and CG36VEN.

## Functions

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The recording tool provides the following applications:

- ❖ Creating a completely new specification
- ❖ Search and data maintenance of an existing specification
- ❖ Search using the material number or SUBID
- ❖ Transmitting information from one specification to another one
- ❖ Assigning of new materials
- ❖ Upload and storing of Inbound-SDB

## Advantages

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- ❖ All necessary functions in one single dialog step
- ❖ No time-consuming search of the right properties in the CG02
- ❖ No switching between the different transactions
- ❖ Significantly accelerated and simplified Hazardous Substance data maintenance
- ❖ Checking mechanisms for the completeness of the data

# Features

Create any system known specification type.

Results			
SUB - ID	TOLD00L	Sub Type	REAL_ST0B
Created on	23.11.2006	Created by	D034655
Changed on	15.06.2016	Changed by	MBAC196A00F
		Language	EN

Maintain the identifiers such as CAS number or product name.

Identifiers			
CAS - Number	108-88-3	UN - Number	1294
Product Name	Toluol		
			<a href="#">Edit UN</a>

Maintain all relevant hazardous material data at a glance.

Hazardous Substance Data			
Signal	Danger	Symbols	GHS02; GHS07; GHS08
Water Pollution	WGK 2	Storage Class	3
Category	2; (1)	Exposure Limits	190 mg/m3
H - Phrases	H225; H314; H304; H373; H315; H336		
P - Phrases	<a href="#">Details</a>		
PPE	<a href="#">Details</a>		

Easily upload a inbound safety data sheet to the system.

Inbound - SDS			
Data - Path	C:\SAP\Toluol_SDB_V2_3.pdf		<a href="#">Upload SDS</a>
Vendor	rrmpido GmbH		
Version	2.5	Gen. - Variation	1BDE750BDE

(Supported file formats: PDF, DOC, RTF, TXT)

Additionally maintain directly the transport classification by mapping the right UN number.



Regulations	Specification	Risk Potential
ADR	1294	(M3, II)
IATA_C	1294	(, II)
IATA_P	1294	(, II)
IMDG	1294	(, II)

The standard version of the recording tool already includes a variety of different properties for recording and maintaining hazardous substances.

It is possible to extend this range of properties or implement even more transport regulations on request.

We will fit the functionality of the recording tool to your requirements.

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[www.rimpido.com](http://www.rimpido.com)

On our homepage you will find other interesting information about our other tools like the rimpido phrase catalogue, useful tips and news as well as our offered trainings.

If interested, please send us an email or call us at **04181-1386456**.

We are looking forward hearing from you!

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