@SHORE USER MANUAL





CONTENTS

Getting started	1
How to register a new shipping company	1
How to create new users	2
How to access the @SHORE platform	2
ADMIN Module	3
ADMIN Module – Chemicals Database	3
How to search for a product	3
How to edit a product	3
How to add/remove a product from the	
Shipping Company Whitelist	3
How to register a new product	3
Requests list overview	3
WORK module	5
Risk Assessments	5
Chemicals	6



GETTING STARTED

HOW TO REGISTER A NEW SHIPPING COMPANY

STEP 1:

The shipping company administrator must contact SEA HEALTH & WELFARE SUPPORT (SHW) to register their company. Send an email to support@shw.dk with the subject: *Registration of new shipping company* @SEA - @SHORE

The shipping company administrator must provide SHW with exact company name, contact details and point of contact.

Company details: Contact person: E-mail: Telephone: Address:

STEP 2:

SEA HEALTH & WELFARE SUPPORT will enter the details provided to the database, which will be reflected on both @SHORE website and on @SEA.

HOW TO CREATE NEW USERS

The shipping company administrator must contact SEA HEALTH & WELFARE (SHW) to register new user(s). Send an email to support@shw.dk with the subject: *New user on @SHORE*

HOW TO ACCESS THE @SHORE PLATFORM

The platform is online on the following web address:

https://atshore.shw.dk/

Login using the *Login* button in the top left corner.



ADMIN MODULE

CHEMICALS DATABASE

In this module the shipping company administrator/user may add or update chemical products in the chemical database as well as maintain their company's *whitelist*. Any new products or changes to chemical products must be approved by SEA HEALTH & WELFARE before it can be publicized. If we cannot approve a new product or changes made to a product you will receive a notification on the main page of the Chemicals Database module. See instruction about the *REQUESTS LIST*.

HOW TO SEARCH FOR A PRODUCT

You may either search in your Company Whitelist or in the entire chemicals database by selecting your preference on the bars below the search text fields.



Type partial or full name of product or product number in the *product name or number* search field. (Product number refers to the SHW Chemical Database numbers and not to external or company specific numbers. You may also limit your search to a specific supplier or status. It is possible to do a blank search if you wish to SHOW ALL.

HOW TO EDIT A PRODUCT

Once you have searched for and found a specific product you wish to add or update, you may click anywhere on the product line to open the product for editing (only Shipping Company Administrators or Supplier users may edit products). You may now upload a new Safety Data Sheet (SDS) in either Danish or English by using the ADD/REPLACE buttons (REPLACE button will only be shown if there is already a previously uploaded SDS). You can also add an EXPOSURE SCENARIO using the same procedure as for SDS.

Remember to press SAVE CHANGES or the changes will not be submitted.

HOW TO ADD/REMOVE A PRODUCT FROM THE SHIPPING COMPANY WHITELIST

Once you have searched for and found the specific product you wish to add to your Whitelist you may click anywhere on the product line to open the product for editing. Near the bottom there is an *ADD TO WHITELIST* button. Click on this button to add to your company whitelist. It is <u>not</u> necessary to press *SAVE CHANGES* afterwards.

PRODUCT INFORMATION		
Product number 11951	Product name Rust Converter Super	
Supplier Vecom	•	
Company product number Company product number		ADD TO WHITELIST

To remove a product from your whitelist, you will use a similar procedure as above, but this time the button will show REMOVE FROM WHITELIST instead.

HOW TO REGISTER A NEW PRODUCT

On the main page of the *CHEMICALS DATABASE* module, find the button *CREATE NEW PRODUCT*. Add at least one SDS and fill out *Product name* and *Supplier*. Product number will be assigned automatically when products are submitted.

REQUESTS LIST OVERVIEW

When a shipping company administrator or Supplier has any pending product requests, it will be shown on their *Requests* list. This list is marked in a light green color (see below).

					_
Product some or o	anther				
Septem 1	tion .				
		- 255 - 125	-		
	Brow products	INTER O CORALISMENSES			
Requests (7	0				
PRODUCTING	PRODUCT MARE	PRODUCER / NUPPLIER	NUMER	REQUESTORY	STA/US
27992	Contactiles 444 Disopress achesive)	Soudul N.X.	1/0	20-11-22 00:26	Received
27376	Gildeway 32	PUCKS LABROOMITS DEMINIPICADS	2/1	25-33-22 02:69	Received
9277	Hobit Delose 3310	DocomMobil Deamark A/S	2/8	26-33-22 02:49	Received
8727	Helptox EP 2	YX Smorpolie A/S	2/3	25-35-22 02:44	Received
27960	Zonikh SA Basti Hand Sonp	Zemith Hyglenie Group	1/1	26-33-22 02:42	Received
0913	Baata Silicane Spray	Barts Anthre Car Gare A/S	3/8	24-11-22 11:49	Received .
27610	Rolf vidue dermiddel	which provider	2/1	12-9-22 10:20	Received
Chemicals (r	(7)				



This list will show the product number, product name, producer/supplier, request date, and status of the product(s) which have been submitted by the user but not yet APPROVED and PUBLISHED by SHW.

If a product is being processed by SHW it will show a status as "The product is received".

If a product cannot be approved by SHW this status will change to either:

- 1. The product is being processed by SHW. We are waiting for further information from the shipowner or the supplier
- 2. Waiting for further information
- 3. Rejected see comments

The Shipping Company Administrator or Supplier must click on the products to open and read the Status Remarks written by the SHW Chemicals Administrator. This field is where you will receive communications from the SHW admin with an explanation on why a product cannot be approved and which information is required to complete the registration.

Once a product has been approved it will disappear from the *Requests List* and appear on the main list below.



WORK MODULE

In this module you may view the Risk Assessments and Chemical inventory on all the shipping company's vessels. All information found in this module is READ-ONLY.

To view chemicals or risk assessments for a given ship in your fleet you must first *select vessel* in the top left corner in the drop-down menu *SHIP*:

$\rm SETTINGS \lor \rm SHIP AAA$	*	
WORK		~
nonn		~

You may now toggle between viewing Risk Assessments or Chemicals using the module selector buttons in the top right corner:

RISK ASSESSMENTS

CHEMICALS

RISK ASSESSMENTS

When a vessel is selected a complete list of the Risk Assessments (RA) on board will be shown with the following info:

RA.nr (this number does not correspond the RA number onboard the vessel), Title, Work Area, (Risk Matrix) Mapping, Action Plan, Revision Date, Status.

You may view a specific RA by clicking on the title and it will be presented with the following screen displaying the general info on the RA and below there are three submenu's *Risk Assessment, Changing Conditions, Attachments*:

All hazards identified are shown here along with the risk level before and after the *action plan* is implemented. Each hazard may be expanded by clicking the "plus" sign to view Instruction and Preventive Measures/Personal Protection. (See above)

AUXILIARY ENGINE DUE FOR 12000 HRS OVERHAUL Work area: Vessel AUXILIARY ENGINE NO.2 DUE FOR 12000 HRS OVERHAUL			REVISS LAST E CREAT TYPE APPRO	REVISION LAST EDITED CREATED TYPE APPROVED		393395 19-4-18 31-7-17 Ship No		
			RISK	ATRIX FORMAT	Matrix	383		
RISK	ASSESSMENTS	CHANGING CONDITIONS		ATTACHMEN	TS			
	HAZARD IDENTIFICATION Ship	POTENTIAL CONSEQUENCES BREAK DOWN OF OVER	RUN SPARE PARTS.	8		1	0	
	HAZARD IDENTIFICATION Ship Instruction Due to over running of the auxiliary engi- hours as specified by manufacturer, the away anytime.	POTENTIAL CONSEQUENCES BREAK DOWN OF OVER ine beyond the due running worn spareparts may give	RUN SPARE PARTS. Preventive measur Hence the overhau required sparepart ready. The running that only one engin	es/Personal protec l job should be pla s should be orders hrs between aux c e is due for overha	tion ned well i d well in a ngine shou ul for that	in advance . A dvance and ke uld be stagger particular yea	III appt red so wr.	
	HAZARD IDENTIFICATION Ship Instruction Due to over running of the auxiliary engi- hours as specified by manufacturer, the away anytime. Improvement plan	POTENTIAL CONSEQUENCES BREAK DOWN OF OVER ine beyond the due running worn spareparts may give 308 PLANEING	RUN SPARE PARTS. Preventive measur Hence the overhau required sparepart ready. The running that only one engin	8 es/Personal protection i job should be plas should be ordere hrs between aux s e is due for overha Responsible CHIEF ENDINEE	tion nned well d well in a ngine shou ul for that	in advance . A dvance and ke uld be stagger particular yea Deadline	Il apt red so wr.	
+	HAZARD IDENTIFICATION Ship Instruction Due to over running of the auxiliary engi- hours as specified by manufacturer, the avery anythme. Inservement plan MAZARD IDENTIFICATION Ship	POTENTIAL CONEQUENCES BREAK DOWN OF OVER ine beyond the due running worn spareparts may give 208 PLANEINA 208 PLANEINA POTENTIAL CONEQUENCES REDUCTION IN PERPOR	RUN SPARE PARTS. Preventive measur Hence the overhear ready. The running that only one engin MANCE OF THE ENGIN	8 es/Personal protec i job shouid be pla s shouid be orders a shouid be orders e is due for overha e is due for overha Responsible CHEF ENGINEE E	tion aned well in a ngine shou ul for that	1 in advance - A dvance and k uld be stagger particular yea Deadine 2	Ill appt ed so kr.	

CHEMICALS

The front page is an overview displaying all chemicals on board with product no., product name, storage location, Supplier, Company no., Company Whitelist, Workplace Instruction Status, Substitution, Product Status.

Open a specific product by clicking on the name and you will be presented with a screen similar to the one shown to the crew on the vessel.

It is possible to print an exact copy of the Workplace Instruction available to the crew on board the specific vessel.