



USER MANUAL

Advantage National Single Window



- FOR ALL GERMAN SEAPORTS
- FOR ALL PARTIES OBLIGED TO REPORT
- FOR ALL INVOLVED AUTHORITIES
- SIMPLE COMMUNICATION BETWEEN PARTIES OBLIGED TO REPORT & AUTHORITIES

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General

Welcome to the online help of ANSW User Interface

Zielsetzung

Ab Mitte 2015 muss das Einlaufen in und Auslaufen von Schiffen aus einem Hafen in Deutschland sowie die Transitreise eines Schiffes durch den Nord-Ostsee-Kanal (NOK) gemäß EU-Meldeformalitäten-Richtlinie 2010/65/EU gemeldet werden. Die Informationen dieser Dokumentation dienen als Hilfestellung für Schiffseigner, Reedereien, Makler, Kapitäne sowie für deren Beauftragte zur Erfüllung der nationalen Meldepflichtungen, die aus der EU Richtlinie resultieren.

Using the application

This chapter contains general information on how to use the application. Information on specific topics is available in the chapters Views, Actions and Report times, report classes and report types.

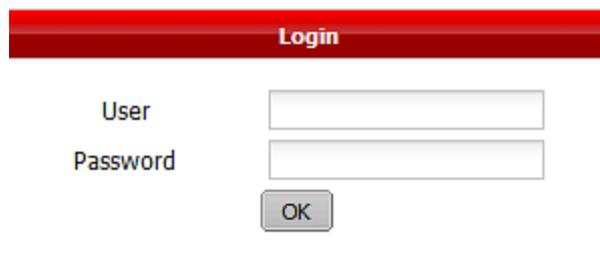
User login

Use an Internet browser to visit the website <https://webapps.dbh.de/answ/NSWWebApp.html>

Log in with the access information you receive from dbh Logistics IT AG. When logging in for the first time, you will be asked to change your password.

Please note: For security reasons, you should always use the latest version of your browser.

Please remember that you are using an Internet application that can be accessed from anywhere in the world. We therefore strongly recommend that you use a secure password.



The screenshot shows a login form with a red header bar containing the word "Login". Below the header, there are two input fields: the first is labeled "User" and the second is labeled "Password". Below the "Password" field is a button labeled "OK".

Your new password should meet the following requirements: A minimum of 8 characters, of which:

- at least one is in lower case
- at least one is in upper case
- at least one is a number
- at least one is a special character

For security reasons, your password change may be requested at some remove from the system. In order to prevent anyone from guessing your password, the application features a security function that locks your account

and prevents login for a predefined period after several unsuccessful login attempts with a false password. All login attempts are also logged.

What should I do if I forget my password?

If you forget your password you should contact dbh Logistics IT AG support.

Contact details: Email: Support@dbh.de

Telephone: +49 (0)421 30902-33

You will receive a new password. At your next login you will once again be asked to change your new password.

User logout

Click "System" and then "Log out" in order to end the current session and log out from the system.

Basics

The menu bar contains the navigation elements for basic operations of the dialogue box.



The following items are located in the menu and its sub-menus:

- **System**
 - Change password
 - Edit userprofile
 - Edit customer profile (depending on permissions)
 - Change language
 - Logoff (user name)
-
- **NSW events**
 - Visit-/Transit overview
 - Report a Port Call (Visit-ID)
 - Register an existing Visit-ID
 - Report a Kiel-Canal voyage (Transit-ID)
 - Register an existing Kiel-Canal voyage (Transit)

Permissions

- [Permissions](#)

Help

- Product information
- ANSW manual
- ANSW online help
- About dbh ...

You can also access the individual functions via the **Quick access bar** or the **Functions bar** within a given tab.

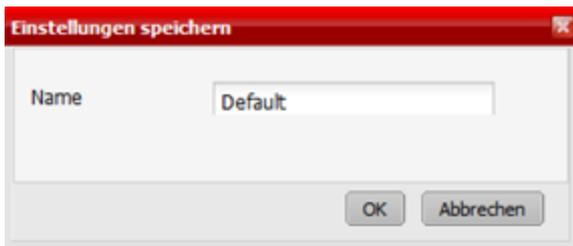
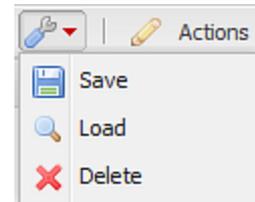


A tab of this kind always opens on the top left-hand side and appears to the right of any already open tabs. You can close a tab by clicking on the X icon.

The functions bar offers a range of different icons which can be used to call up their corresponding functions. If you hover the mouse cursor over an icon, the name of the function appears.



As well as the standard functions Refresh, Search criteria, Print and Export (from left to right) you can also find the Window settings function behind the screwdriver icon, which allows you to save the current order of your open tabs and any information displayed therein. If you assign a name to this view template you can load it at a later time, or simply delete it.

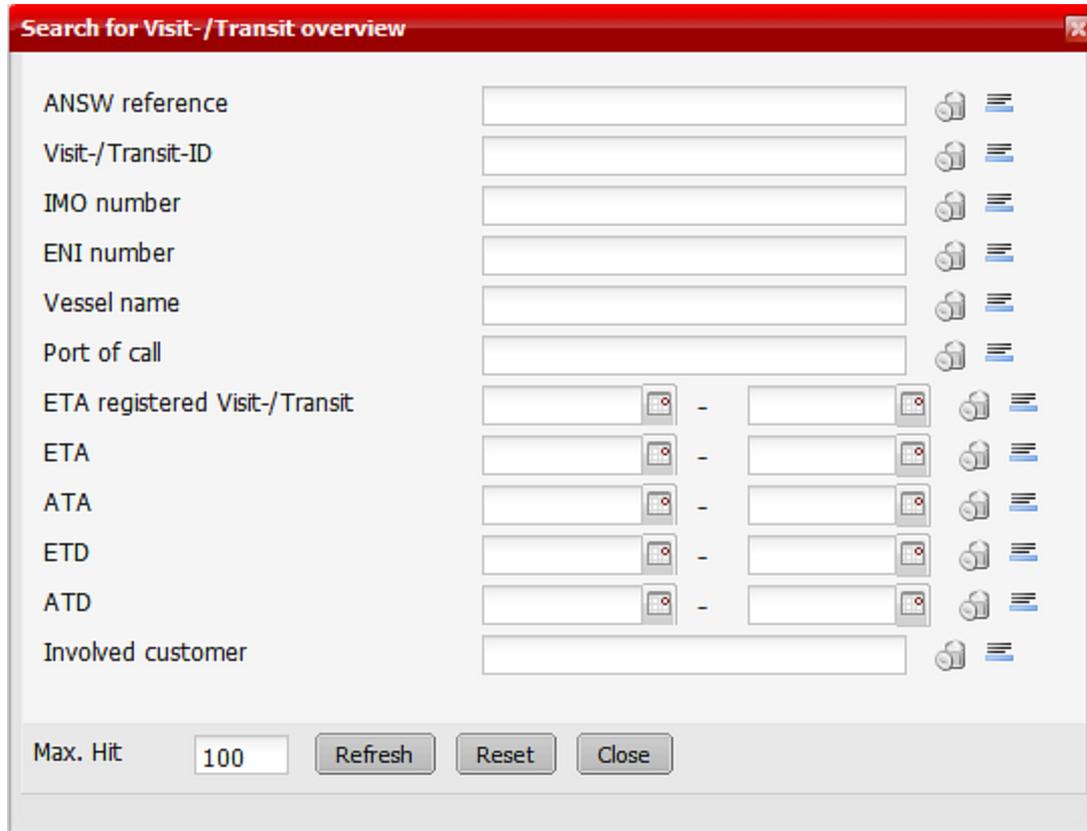


In some tabs there are also thematic functions, such as under the Actions item.

Search

You can filter the volume of displayed entries according to various criteria using the **Search** function. 

Click **Refresh** to launch or refresh a search with the given search parameters. The search results are then displayed in the list area.



Search for Visit-/Transit overview

ANSW reference  

Visit-/Transit-ID  

IMO number  

ENI number  

Vessel name  

Port of call  

ETA registered Visit-/Transit  -  

ETA  -  

ATA  -  

ETD  -  

ATD  -  

Involved customer  

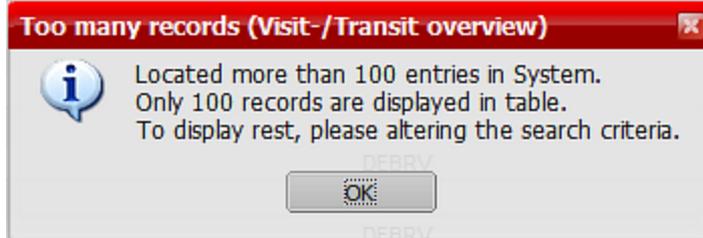
Max. Hit

You can combine several search criteria in order to refine your search results. An example of this is shown in the figure. Empty search fields mean that no specific input has been provided. If you run a search without specifying any search parameters, all of the data is displayed. If values are entered, the number of search results is reduced. You can enter several search terms in any search field. These should be separated with commas. Click on the wastepaper basket icon to remove any search criteria entered in the corresponding search field. Click "Reset" to remove all search criteria.

If the search criteria match a particularly large set of results, a message appears warning that the search will take longer than usual.



The maximum number of results displayed is set to 100 by default. The number of search results is displayed in the current tab next to the heading. The following message appears if more results were found than the 100 displayed. The maximum number of results displayed can be adjusted in order to show more than 100 results.



The individual search terms for each column are displayed directly under the column names.

Visit-/Transit-ID	IMO number
DEBRV-2015-KSBLZW	9827190

A few input aids for using the search form more quickly and easily are listed below:

Input (in date fields) followed by ENTER or TAB	Result
*	Enters the current date
+3	Enters the current date plus 3 days
-2	Enters the current date minus 2 days

Tip: Begin your search with a few search options and increase the number of parameters if the list of results is too long.

You can right click the column head to search specific columns via a context menu (See "Tables and lists" on page 12)

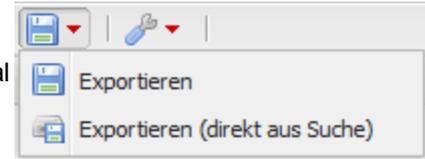
Export and print data

The data of the current list area can be exported and printed. Click on the floppy disc icon to save the data in an Excel-compatible CSV file, or click the printer icon to display it as a PDF for saving or



printing. The print function in the overview prints the currently displayed table. You can print the relevant visit/transit ID information [directly in the corresponding data set](#).

If you only wish to export or print a few of the displayed data sets, these can be selected using the Shift (for multiple selection) or Ctrl (for individual selection) keys before you click the relevant icon.



Click “Export” to export the data sets displayed in the current list. Click “Export (directly from search)” to open a search dialogue box in which additional filter criteria can be entered. The results are not displayed in the list; instead they are exported directly. The list view thus remains unchanged

Tables and lists

Each table in a tab has a different number of columns, depending on the context. These can be adjusted in width by clicking and dragging with the left mouse button on the right-hand border of the column head. The mouse cursor will change its appearance when you do this. This is particularly helpful if individual list entries or even the column label are hidden by the column immediately to the right due to the length of the text.

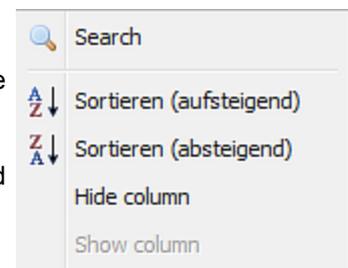
Sort order: List entries in the table can be sorted from high to low or vice versa by left-clicking the column label, or by right-clicking and selecting the desired sort order. When a column is sorted in this way, a red triangle displaying the sort order appears next to the column label.

Visit-/Transit-ID ▼
DEBRE-2015-APCHNT
DEBRE-2015-BBBHAD
DEBRE-2015-BGPCIH
DEBRE-2015-BIUCBX
DEBRE-2015-BJHMEM

A secondary sort column can also be defined, meaning that the data can be sorted according to a primary “ETA” column and a secondary “Port of call” column (for example). Hold the Shift key and left-click to select the secondary sort column. If a secondary sort column is active, this is indicated with a pale red triangle.

Port of call ▼	ETA registered Visit-/Tra...	ETA ▲
DEBRV		08.05.2015 00:00
DEBRV		08.05.2015 00:00
DEBRV		08.05.2015 00:00
DEBRV		07.05.2015 00:00

In tables, you can right-click the the column heads in order to search within a column, to apply an increasing or decreasing sort order, or to hide and display the column. If a search word is entered here, it is displayed at the head of the corresponding column. You can remove the search word in the same way you added it.

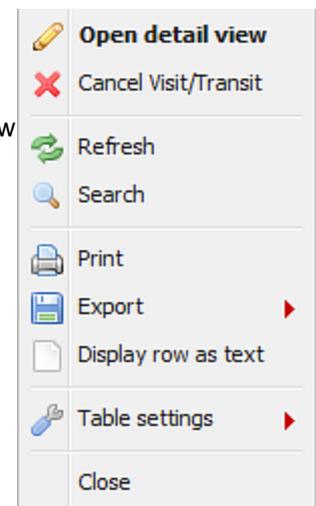


Data sets

Every row in a table represents a single interrelated data set - i.e. all the data relating to a specific visit or transit ID. Data sets of this kind can be exported or printed individually or as part of a range specified by you.

ANSW reference	Visit-/Transit-ID	IMO number	ENI number	Vessel name ▼	Port of c
0000000000003379	DEBRV-2036-FWBGDF	1234567		CAP POLONIO	DEBRV
0000000000003384	DEBRV-2015-KHDRTH	1234567		DCP-BREMERHAVEN	DEBRV
0000000000003449	DEBRV-2015-HUEXIC	8214164		JESSICA B	DEBRV

Right click on a data set to open a context menu displaying functions you can use in the current context (depending on professional requirements and user permissions). Alongside the functions we have already mentioned, you can also select “Display row as text” to create a copy of a complete data set in a copy-friendly format, which you can then print or download as a text file (Download).



If a function cannot be applied to the selected data sets in the current context, it appears greyed out and cannot be run.

Tip: Generally, a double left-click on a table row will open a more detailed view of this data set. This more detailed view always opens in a separate tab.

Views

Visit ID/Transit ID overview

The "Visit ID/Transit ID overview" view displays all visit or transit IDs that can be viewed by the current user. The following column names are displayed from left to right for all data sets in the table:

- ANSW Reference
- Visit/Transit ID
- IMO Number
- ENI Number
- Vessel name
- Port of Call
- ETA registered Visit / Transit
- ETA
- ATA
- ETD
- ATD
- Client Involved

As described in [Section 3.4](#), it is possible to search specific data sets. The figure below shows the filter criteria you should use in the search form in order to search for specific IDs.

Search for Visit-/Transit overview
✕

ANSW reference	<input type="text"/>		
Visit-/Transit-ID	<input type="text"/>		
IMO number	<input type="text"/>		
ENI number	<input type="text"/>		
Vessel name	<input type="text"/>		
Port of call	<input type="text"/>		
ETA registered Visit-/Transit	<input type="text"/>	-	<input type="text"/>
ETA	<input type="text"/>	-	<input type="text"/>
ATA	<input type="text"/>	-	<input type="text"/>
ETD	<input type="text"/>	-	<input type="text"/>
ATD	<input type="text"/>	-	<input type="text"/>
Involved customer	<input type="text"/>		

Max. Hit	<input type="text" value="100"/>	<input type="button" value="Refresh"/>	<input type="button" value="Reset"/>	<input type="button" value="Close"/>
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The search results are then displayed in the list. The number of data sets displayed is limited to 100 by default.

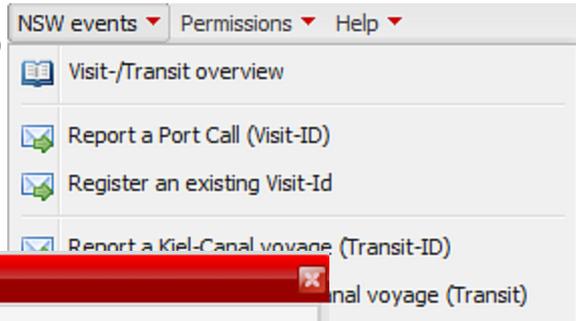
ANSW reference	Visit-/Transit-ID	IMO number	ENI number	Vessel name ▼	Port of c
0000000000003379	DEBRV-2036-FWBGDF	1234567		CAP POLONIO	DEBRV
0000000000003384	DEBRV-2015-KHDRTH	1234567		DCP-BREMERHAVEN	DEBRV
0000000000003449	DEBRV-2015-HUEXIC	8214164		JESSICA B	DEBRV

Double-click the desired ID to open it. You can also access additional functions via the context menu. The Actions chapter contains further information on this topic.

Actions

Report a Port Call (Visit)

You can access a dialogue box for applying for a new visit ID via the menu entry "NSW events > Report a Port Call (Visit-ID)".



A screenshot of the 'Visit <VISIT>' dialog box. The dialog has a red title bar. It contains the following fields and controls:

- IMO number: an empty text input field.
- ENI number: an empty text input field.
- Port of call: a text input field containing 'DEBRV' and a search icon.
- ETA port of call: a date input field containing '10.07.2015' and a calendar icon.
- A 'SIS' button.
- A label 'essel name' followed by an empty text input field.
- 'OK' and 'Cancel' buttons at the bottom right.

When you enter the required values here and confirm with "OK", you receive the visit ID generated by the NSW. The ANSW system also issues a unique serial number for each visit or transit ID, which you can use to sort or filter the individual events.

A screenshot of the 'Visit <VISIT>' dialog box after data entry. The fields are now populated:

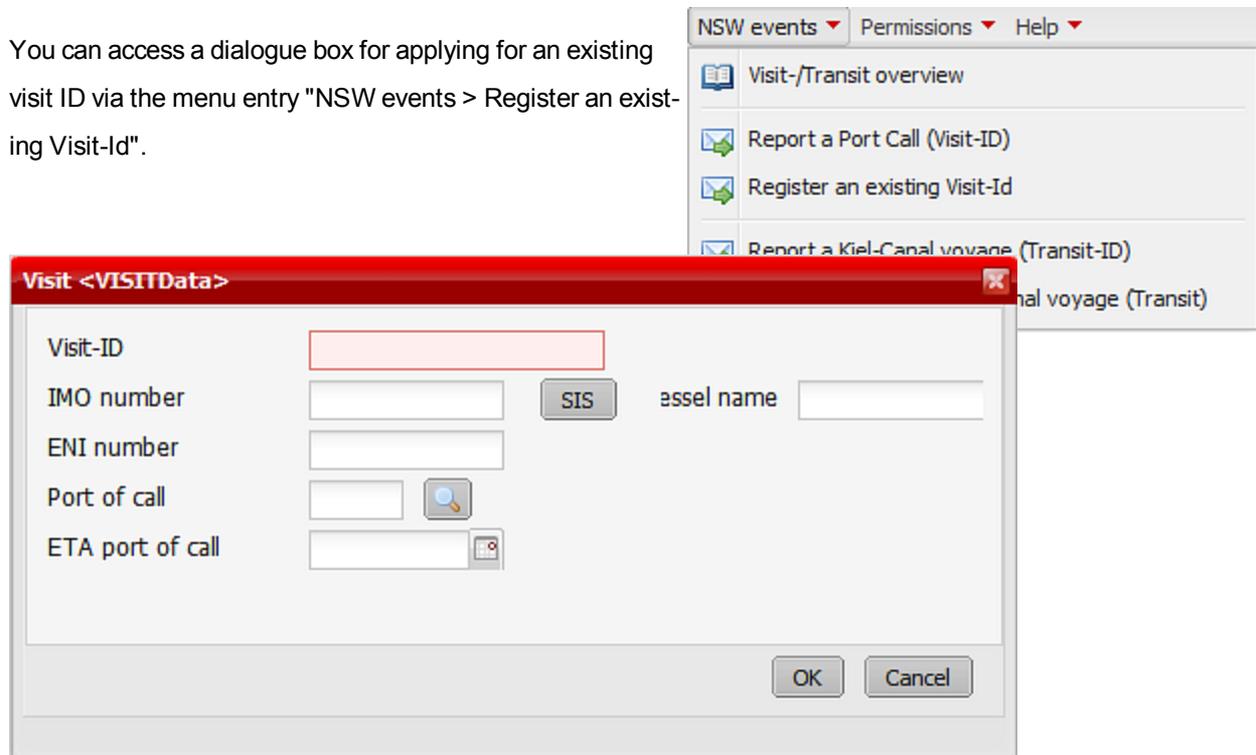
- IMO number: 1234567
- ENI number: (empty)
- Port of call: DEBRV BREMERHAVEN
- ETA port of call: 10.07.2015
- 'SIS' button: present
- essel name: (empty)
- 'Your Visit id: DEBRV-2015-XHTXTL' is displayed in bold text.
- A 'close' button is located at the bottom right.

If you only have an SIS number (instead of an IMO or ENI number), you can enter it using the "SIS" action. The application automatically issues the corresponding IMO or ENI number, as well as the value for the port visited and the ETA in the port visited.

If you have already opened the "[Visit ID/Transit ID overview](#)", please refresh the overview () in order to see the newly created data set.

Register an existing visit

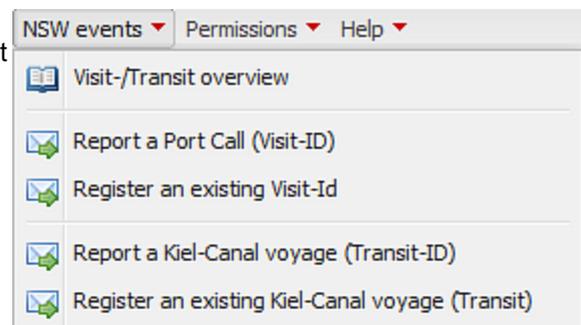
You can access a dialogue box for applying for an existing visit ID via the menu entry "NSW events > Register an existing Visit-Id".

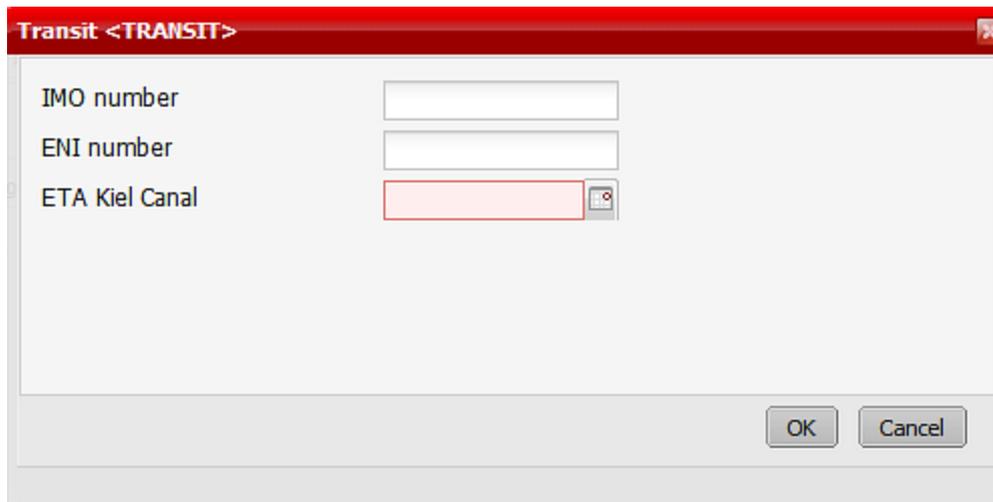


If you have already opened the view "[Visit/Transit Overview](#)", please refresh it () to see the created entry.

Report canal transit

You can access a dialogue box for applying for a new Transit ID via the menu entry "NSW events > Report a Kiel-Canal voyage (Transit ID)".





Transit <TRANSIT>

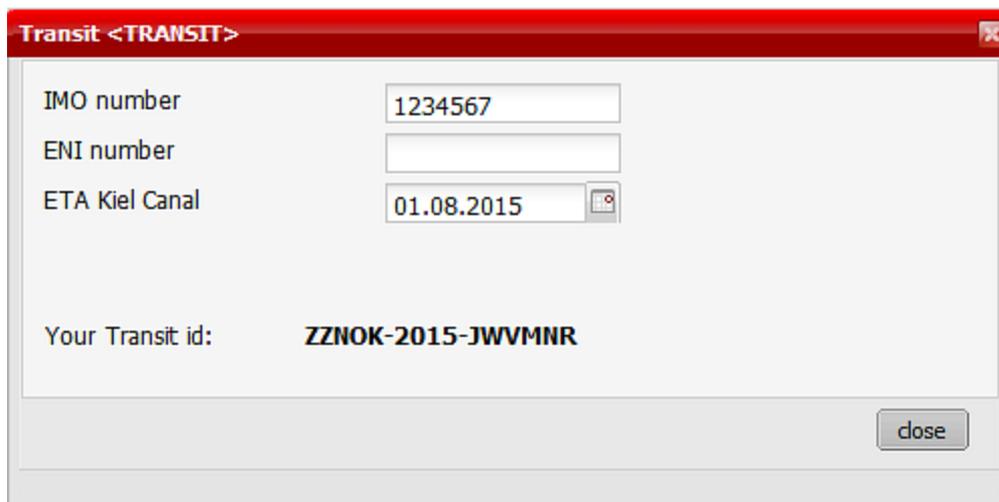
IMO number

ENI number

ETA Kiel Canal 

OK Cancel

When you enter the required values here and confirm with “OK”, you receive the transit ID generated by the NSW. The ANSW system also issues a unique serial number for each visit or transit ID, which you can use to sort or filter the individual events.



Transit <TRANSIT>

IMO number

ENI number

ETA Kiel Canal 

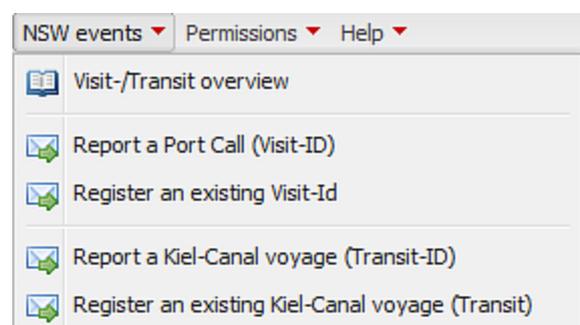
Your Transit id: **ZZNOK-2015-JWVMNR**

close

If you have already opened the [“Visit ID/Transit ID overview”](#), please refresh the overview () in order to see the newly created data set.

Register an existing Kiel-Canalvoyage (Transit)

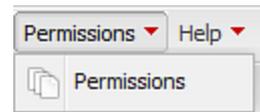
You can access a dialogue box for applying for an existing transit ID via the menu entry "NSW events > Register an existing Kiel-Canal voyage (transit)".



If you have already opened the view "[Visit/Transit Overview](#)", please refresh it () to see the created entry.

Create and edit permissions templates

Different users may have access permissions or read-only access to data during a single visit or transit. The user who creates a visit or transit ID can also extend permissions to additional users in accordance with their report class. If you make repeated use of the same permissions structures within a single NSW ID, it may be useful to predefine these permissions and even to set them as a standard. Using the action "Permissions > Templates", you can create a number of different permissions templates, define them as standards or add them to the IDs you created at a later date.



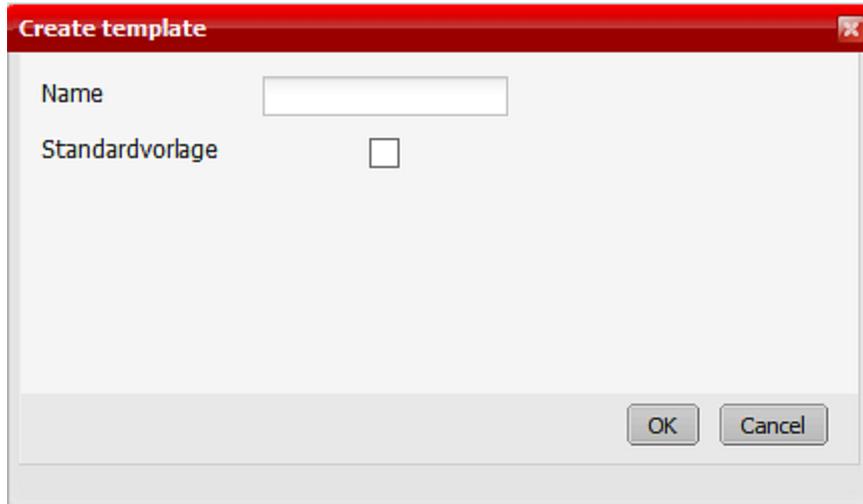
Template name	Default template
Standardvorlage	✓
TestTemplate	✗

Create new template

Using the action "Create template" from the list context menu or the action menu, you can create a new blank template. In the following dialogue box you can give your new template a name, and specify whether it is a standard template or not. (You can go back and change these inputs at any time.)



The standard template is always suggested whenever a new visit or transit ID is created. This means that there must always be a standard template available.

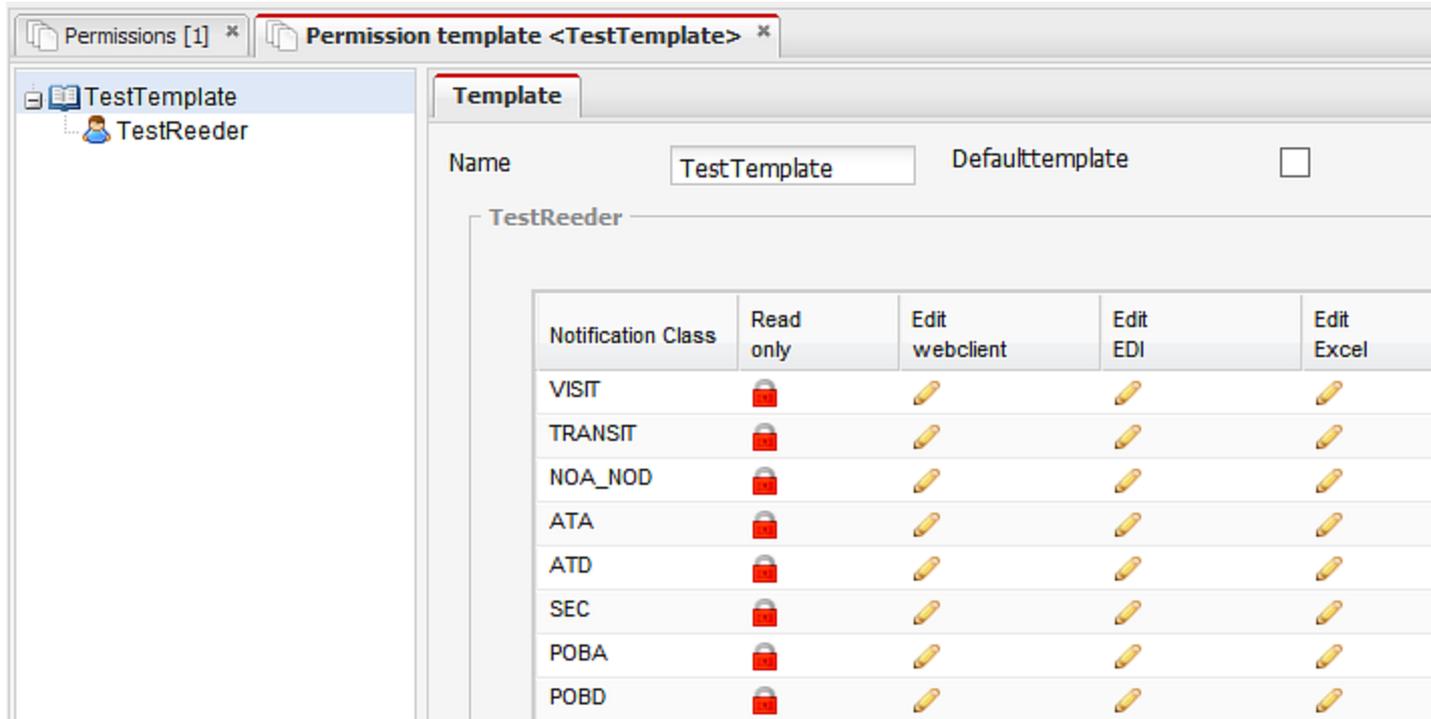


When you confirm with “OK”, the dialogue box closes and the template is displayed in the list. The client involved is notified via the current user and automatically entered in the template. You can find out how to assign additional user permissions in section [Manage Permissions](#).

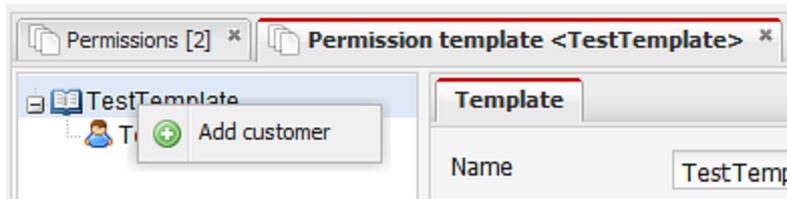
Template name	Default template
<i>TEST*</i>	
TestTemplate	✘

Edit template

You can edit the selected template by double-clicking the desired template, or by selecting the “Edit” action from the context menu or the action bar. In the dialogue box that then opens, you can specify which permissions the relevant client should receive for each input method (web, EDI or Excel) and report class.



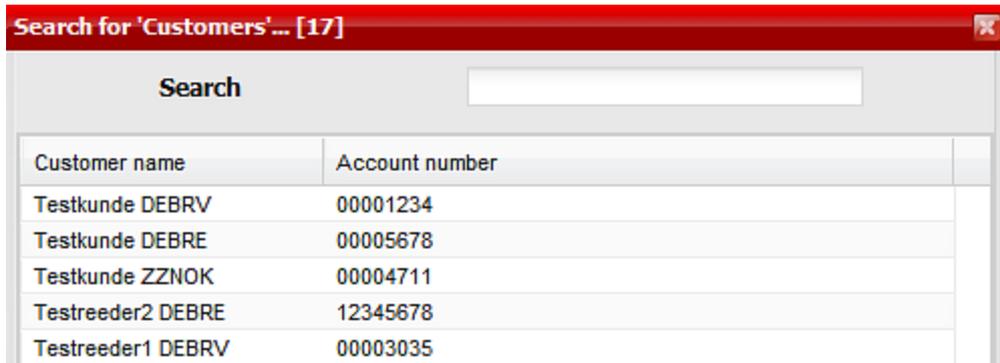
If you have only just created the template, you will be the only client with permissions displayed. You can now change the permissions for your entry if you wish, or even add a new client to the template and change his or her permissions accordingly. In order to add a new client, select the action “Add client” from the context menu of the permissions template. Next, right-click on the template name in the navigation tree.



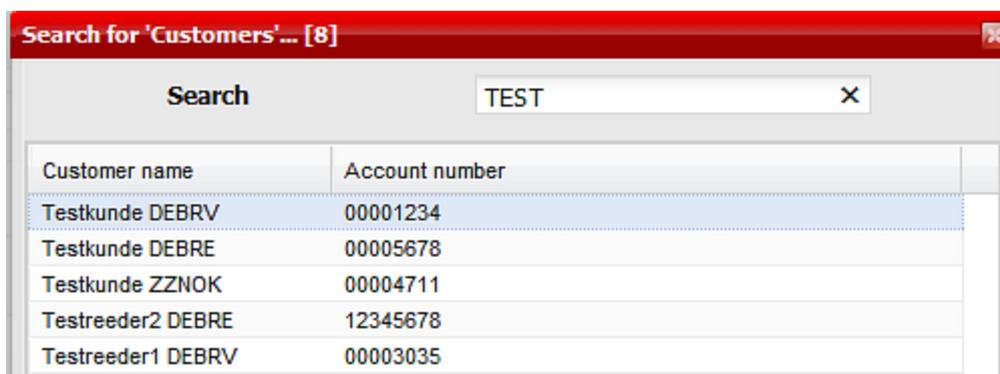
You can then enter the desired client in the subsequent dialogue box.



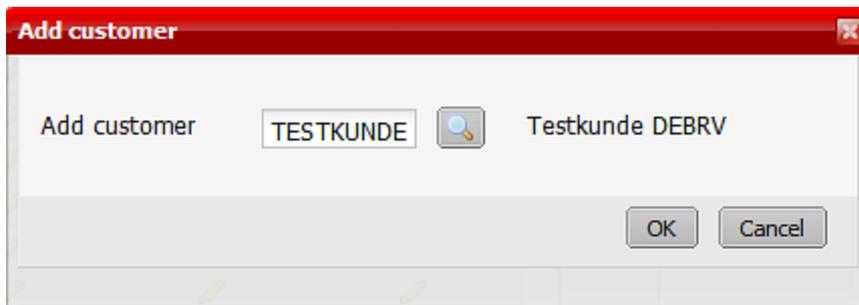
You can use the magnifying glass icon to search for the desired client.



If you enter part of the client's name in the search field at the top of the dialogue box and click "Refresh", the number of clients found will be reduced.



Once you have found the desired client you can apply the entry with a double-click, or by clicking once and then selecting "OK".



The selected value is applied and you can then confirm this dialogue box by clicking OK.



If you now select the client, you can set their permissions on the right-hand side of the dialogue box. You can either define the permissions globally for a particular report method (web, EDI or Excel), or you can extend individual permissions for each report class.

You can apply the global settings for a particular report method via the drop-down fields in the upper part of the dialogue box. If you set one of these fields to “Select”, all report classes for this report method will be activated.

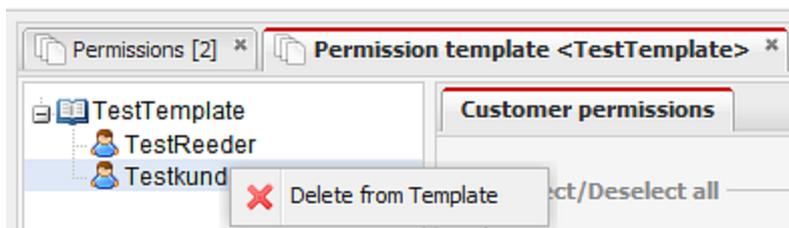


You can change individual permissions for each report class and method simply by clicking the red X or the green tick.

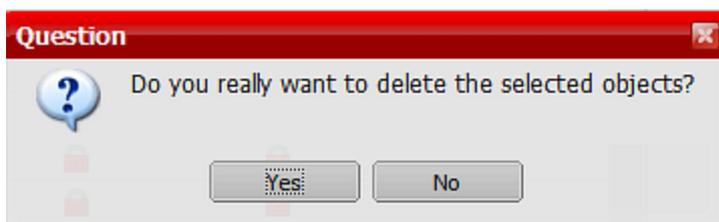
Please note that the permissions will only be applied to future NSW IDs. Existing IDs are not automatically updated. However you can adjust permissions for existing IDs. You can find further information on this topic in the section [Assign permissions](#).

Remove a client from a template

You can use the action “Delete from template” in the context menu of a particular client entry in order to delete this client from the template. You cannot remove yourself from the template in this way.

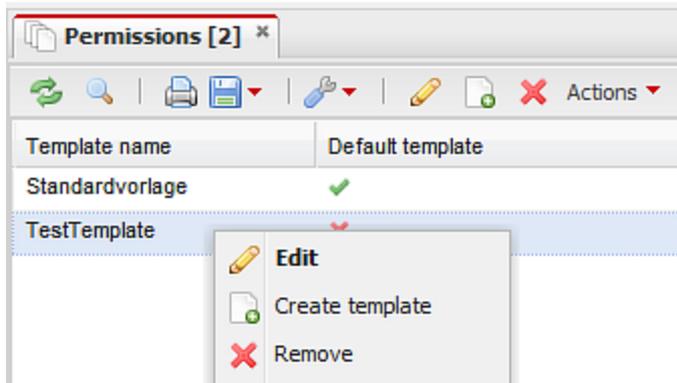


If you answer “Yes” to the subsequent security query, the client is removed from the permissions template.

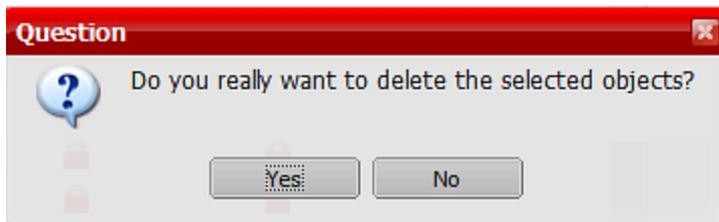


Delete template

If you no longer need a template, you can delete it from the overview. To do this, select the action “Delete” from the context menu.



If you answer “Yes” to the subsequent security query, the template is deleted.



You cannot delete the standard template in this way.

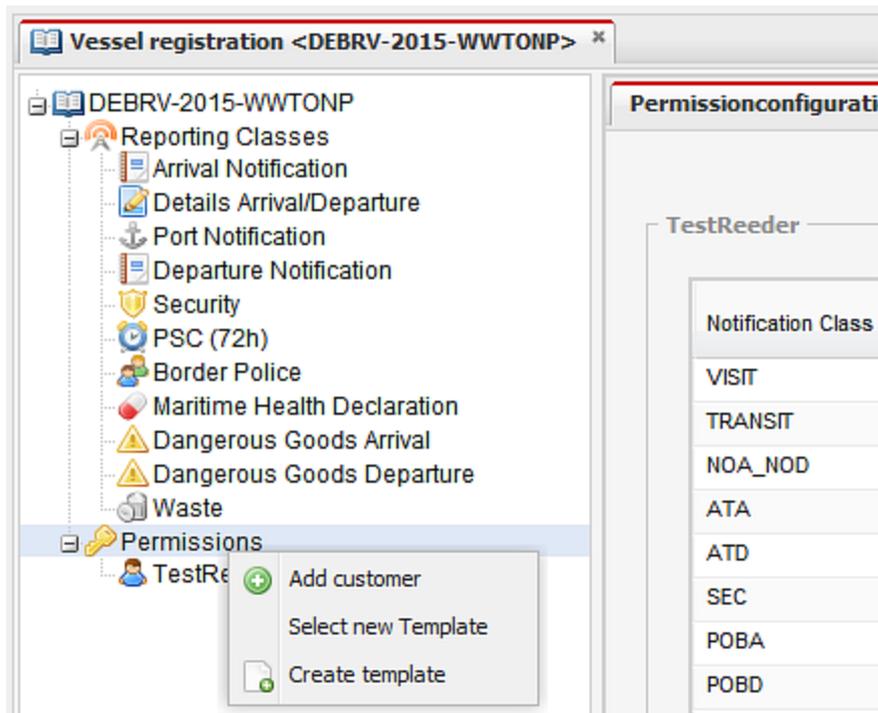
Manage permissions

If you created an ID, you can allow additional users to read, edit and/or send report classes for that ID. You can assign individual permissions for each report class and method, or you can use an existing template to assign these permissions.

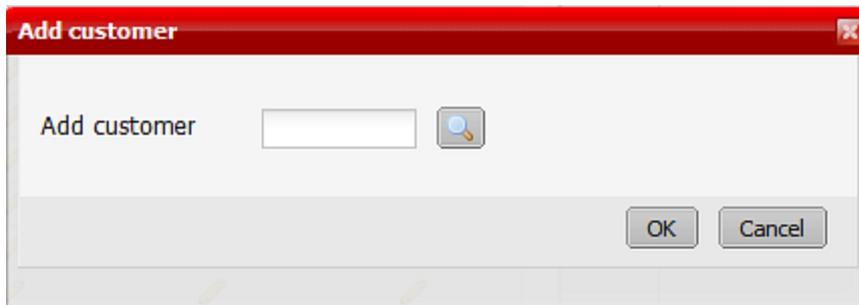
Assign permissions individually

Open the context menu of the “Permissions” entry in the navigation overview to give a particular user permission to read or edit report classes for this ID.

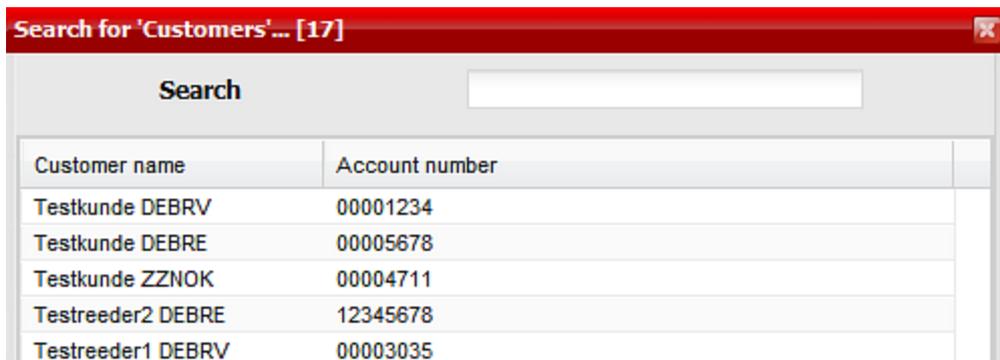
If you cannot see the “Permissions” entry, that means you are not the creator of the ID and therefore you cannot assign permissions.



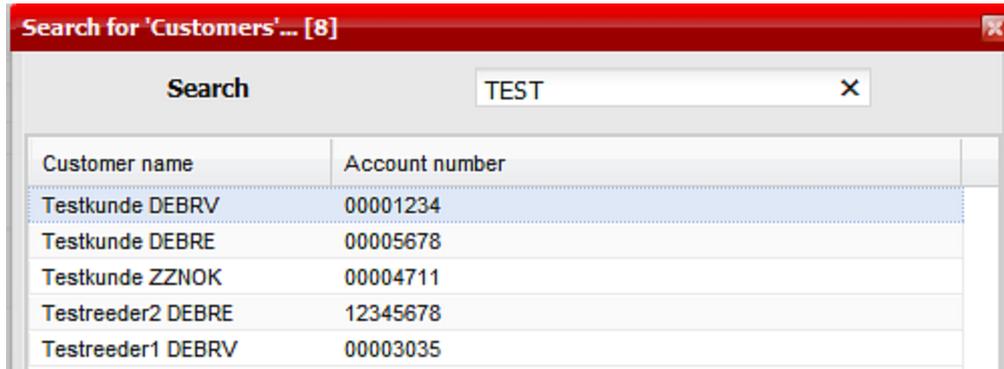
The "Add client" action opens a sub-dialogue box in which you can enter a particular client.



You can use the magnifying glass icon to search for the desired client.



If you enter part of the client's name in the search field at the top of the dialogue box and click "Refresh", the number of clients found will be reduced.



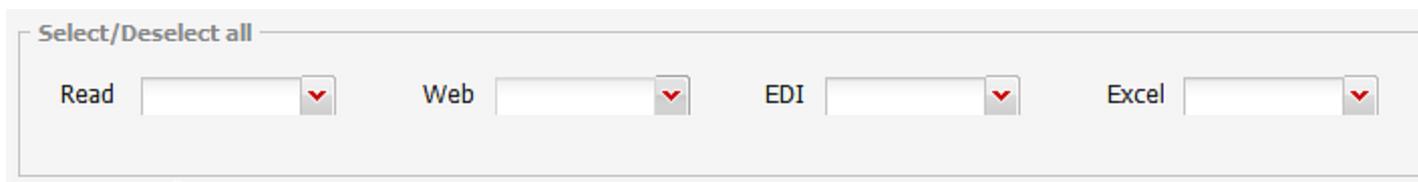
Once you have found the desired client you can apply the entry with a double-click, or by clicking once and then selecting "OK".



The selected value is applied and you can then confirm this dialogue box by clicking OK.

If you now select the client in the overview, you can set their permissions on the right-hand side of the dialogue box. You can either define the permissions globally for a particular report method (web, EDI or Excel), or you can extend individual permissions for each report class.

You can apply the global settings for a particular report method via the drop-down fields in the upper part of the dialogue box. If you set one of these fields to "Select", all report classes for this report method will be activated.



You can change individual permissions for each report class and method simply by clicking the red X or the green tick.

Use permissions templates

Alternatively, you can apply an existing template. Select the “Select new template” entry in the permissions context menu.

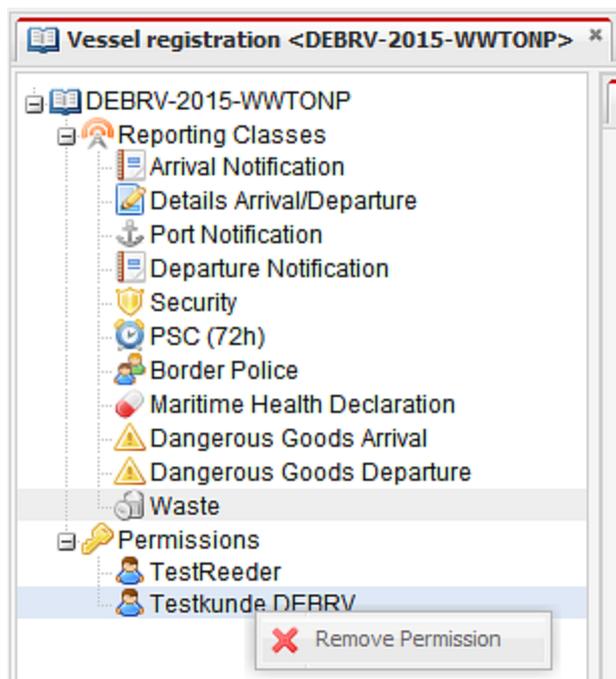


You can access your available templates via the magnifying glass icon. Select the desired template and confirm with “OK”. The new permissions are active in line with the selected template.

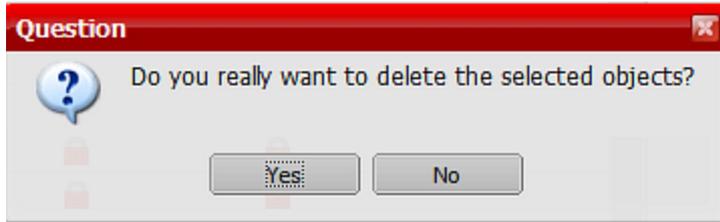
You can also create a new template if necessary via the “Create template” action in the context menu. You can find further information on this topic in the section [Create templates](#).

Remove permissions

The “Remove permissions” action in the context menu of a particular user entry allows you to delete a permission that you no longer need. You cannot remove yourself from the list of users with report permissions.

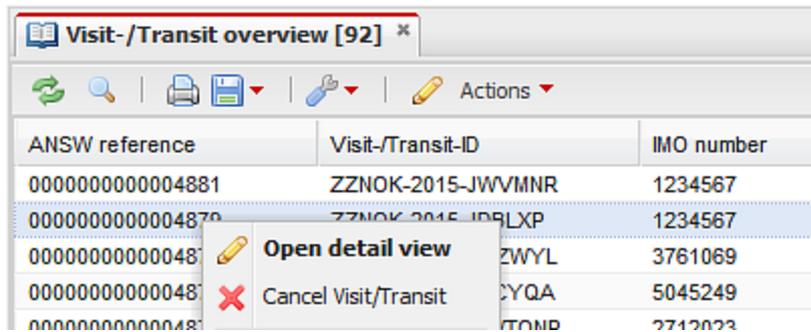


Once you confirm via a security query, the selected user is removed from the overview.



Cancel visit / transit

You can cancel an ID in two different ways. First, you can call up the action from the list context menu.



You can also find the action on the start page of an individual ID.

The screenshot shows a web application window with two tabs: "Visit-/Transit overview [92]" and "Vessel registration <DEBRV-2015-WWTONP>". The left sidebar contains a tree view for "DEBRV-2015-WWTONP" with categories like Reporting Classes, Security, PSC (72h), Border Police, Maritime Health Declaration, Dangerous Goods Arrival, Dangerous Goods Departure, Waste, Permissions, and TestReeder. The main area is titled "visitTransit" and contains a form with the following fields:

- Visit-/Transit-ID: DEBRV-2015-WWTONP
- Vessel name: [Empty text box]
- Port of call: DEBRV
- ETA port of call: 31.07.2015 00:00
- ATA port of call: [Empty text box]
- Involved customer: TestReeder
- Reporting party: [Empty text box]
- Company name: RPName
- First name: QS_Vorname
- Email: fju@dbh.de

At the bottom of the form are two buttons: "Cancel Visit/Transit" (with a red X icon) and "Print" (with a printer icon).

Once you confirm via a security query, the ID is canceled.

The dialog box has a red title bar "Cancel Visit/Transit" and a question mark icon. The text inside reads: "Really cancel Visit/Transit? All data will be deleted completely." Below the text is a table with three rows of data:

DEBRV	31.07.2015	31.07.2015 00:00
DEBRV	31.07.2015	31.07.2015 00:00
DEBRV	30.07.2015	30.07.2015 00:00

At the bottom of the dialog are two buttons: "Yes" and "No".

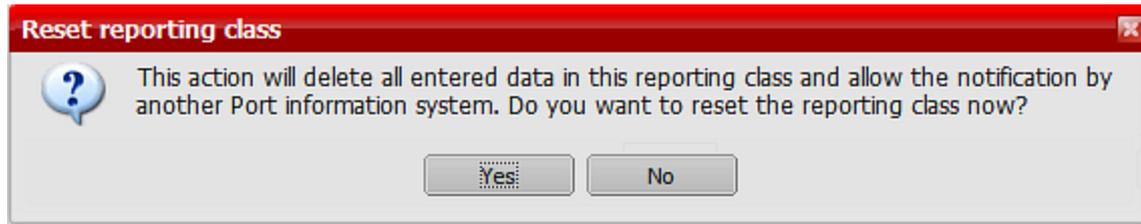
Warning: This action irretrievably removes the visit/transit ID from the overview.

Reset report class

In each report class you can find the "Reset report class" action. This action allows you to reset an already reported class.



Once you confirm via a security query, the report class is reset and the field contents are deleted.

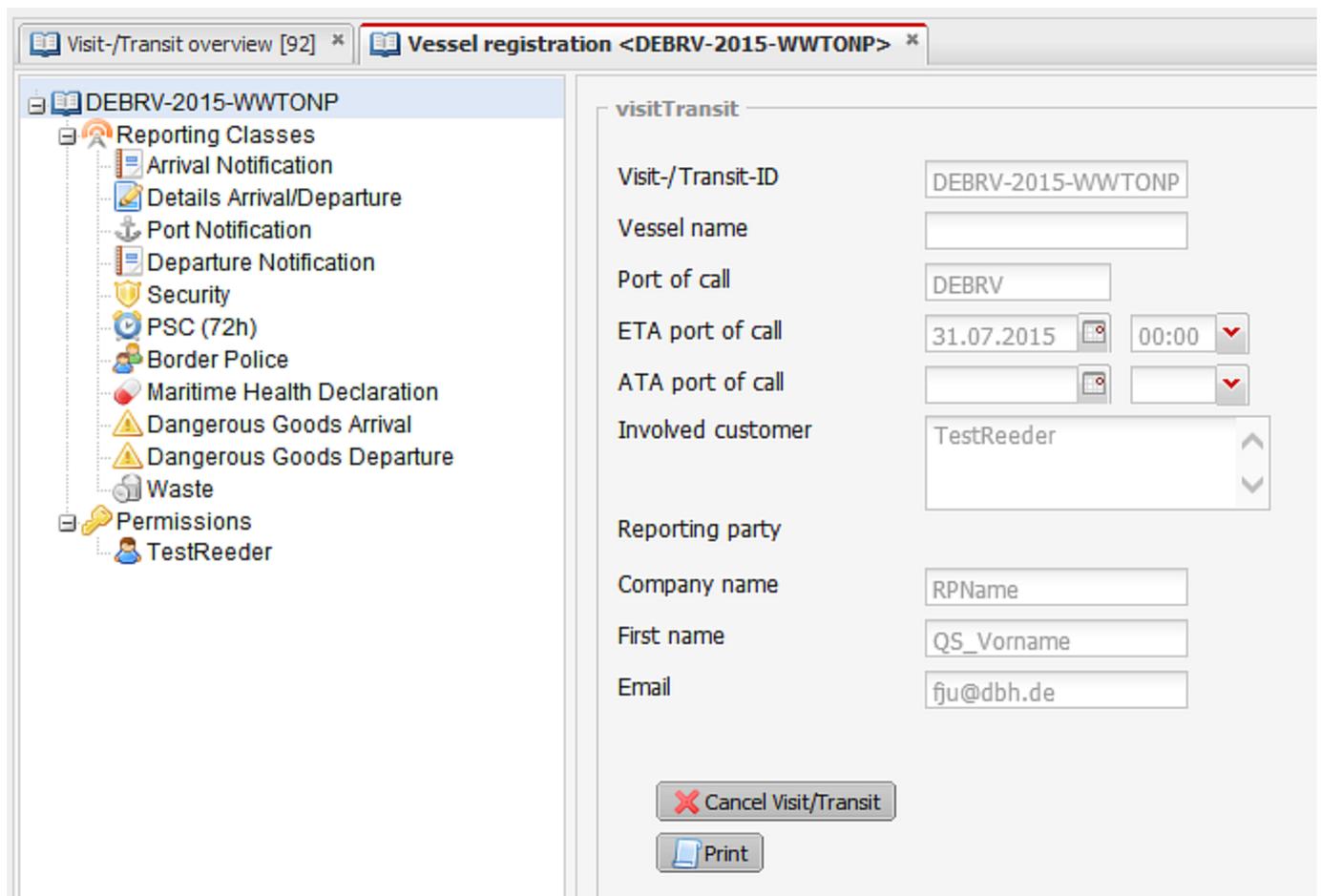


Print

The print function is available to you in a number of different places, each with different levels of detail.

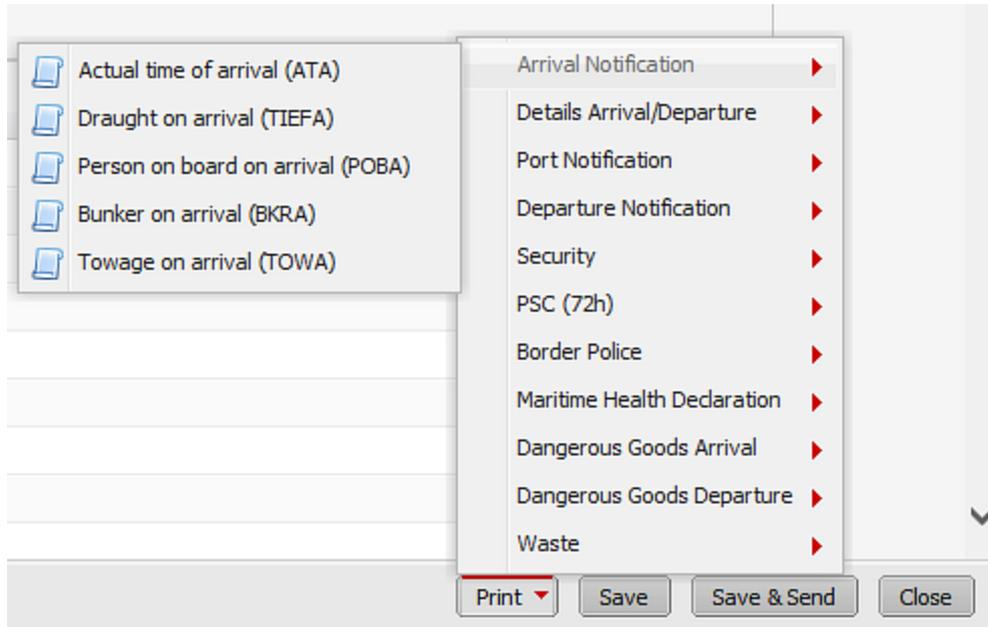
Print report class overview

On the ID start page you can print an overview of the dispatch status of all report classes using the "Print" action.



Print a report class

If you want to print the contents of a specific report class, you can find an additional “Print” action at the bottom right of each ID.



Here, you can find the individual report classes for each report type. When you select an entry, a PDF opens.

Notification times, notification classes and notification types

The directive 2010/65/EU specifies who must submit notification classes and at what time.

An overview of all report classes and the times they must be reported can be found under the following links:

German version: https://www.national-single-window.de/info/doc/broschuere_b2mos_2015_de.pdf

English version: https://www.national-single-window.de/info/doc/broschuere_b2mos_2015_en.pdf

Different notification classes are grouped together into [notification types](#).

Notification types

Arrival notification

- [ATA, TIEFA, POBA, BKRA, TOWA](#)

Detailinformation Ankunft / Abfahrt

- [NOA_NOD, STAT](#)

Port notification

- [NAME, INFO, SERV, LADG](#)

Departure notification

- [ATD, TIEFD, POBD, BKRD, TOWD](#)

Security notification

- [SEC](#)

Port state control notification for expanded inspections

- [PSC72H](#)

Dangerous goods arrival notification

- [HAZA](#)

Dangerous goods departure notification

- [HAZD](#)

Waste notification

- [WAS](#)

Health notification

- [MHD](#)

Border police notification

- [BPOL, CREW, PAS](#)

Arrival notification

ATA

The screenshot shows a web application window titled "Vessel registration <DEBRV-2015-WWTONP>". On the left is a navigation tree with "Reporting Classes" expanded to "Arrival Notification". The main content area is titled "** Traffic data 1" and contains a form with two "ATA" labels. The second "ATA" label is followed by a red-bordered input field and a small calendar icon.

TIEFA

The screenshot shows the same web application window. The navigation tree is identical. The main content area is titled "** Traffic data 1" and contains a form with a "Draught on arrival" label. Below it is the text "Draught on arrival in decimetre" followed by a red-bordered input field.

POBA

The screenshot shows the 'Vessel registration <DEBRV-2015-WWTONP>' window. On the left is a navigation tree with 'Reporting Classes' selected. The main area is titled '** Traffic data 1' and contains a section for 'Person on board arrival' with the following data:

Field	Value
Number of crew members on board	1
Number of passengers on board	0
Number of stowaways on board	0
Number of persons on board	0

BKRA

The screenshot shows the 'Vessel registration <DEBRV-2015-WWTONP>' window. On the left is a navigation tree with 'Reporting Classes' selected. The main area is titled '** Traffic data 1' and contains a section for 'Bunker on arrival' with a table structure:

Quantity of bunker fu...	Type of bunker fuel

TOWA

The screenshot displays a software interface for vessel registration. The window title is "Vessel registration <DEBRV-2015-WWTONP>". On the left, a navigation tree is visible under the heading "DEBRV-2015-WWTONP". The tree includes the following items:

- Reporting Classes
 - Arrival Notification (highlighted)
 - Details Arrival/Departure
 - Port Notification
 - Departure Notification
- Security
- PSC (72h)
- Border Police
- Maritime Health Declaration
- Dangerous Goods Arrival
- Dangerous Goods Departure
- Waste
- Permissions
- TestReeder

On the right side of the interface, there is a tab labeled "** Traffic data 1". Below this tab, the section "Towage on arrival" contains a table with the following columns:

Name	Purpose of call	Flag	Draug...	Gross ...	Len...

Details Arrival / Departure

NOA_NOD

The screenshot displays a software interface for vessel registration. The window title is "Vessel registration <DEBRV-2015-WWTONP>". On the left, a tree view shows the following menu items: DEBRV-2015-WWTONP, Reporting Classes, Arrival Notification, Details Arrival/Departure (highlighted), Port Notification, Departure Notification, Security, PSC (72h), Border Police, Maritime Health Declaration, Dangerous Goods Arrival, Dangerous Goods Departure, Waste, Permissions, and TestReeder. The main area is titled "** Traffic data 1" and contains a section for "Notification of arrival/departure". This section includes the following fields: "Movement type" (a dropdown menu set to "ARRIVAL"), "ETA port of call" (a text input field with a location icon and a dropdown arrow), "Last port" (a text input field with a search icon), and "Next port" (a text input field with a search icon). Below these fields is a "Purpose of call" section with a table header: "Purpose of call code" and "Purpose of call description". The table body is currently empty.

STAT

Vessel registration <DEBRV-2015-WWTONP> *

- DEBRV-2015-WWTONP
 - Reporting Classes
 - Arrival Notification
 - Details Arrival/Departure
 - Port Notification
 - Departure Notification
 - Security
 - PSC (72h)
 - Border Police
 - Maritime Health Declaration
 - Dangerous Goods Arrival
 - Dangerous Goods Departure
 - Waste
- Permissions
- TestReeder

**** Traffic data 1**

Vessel details

Vessel name

Vessel type

Flag

Gross tonnage

Length over all

MMSI number

ISM company

Company name

Street, Number

Postal code

Country

Port notification

NAME

Vessel registration <DEBRV-2015-WWTONP> *

- DEBRV-2015-WWTONP
 - Reporting Classes
 - Arrival Notification
 - Details Arrival/Departure
 - Port Notification
 - Departure Notification
 - Security
 - PSC (72h)
 - Border Police
 - Maritime Health Declaration
 - Dangerous Goods Arrival
 - Dangerous Goods Departure
 - Waste
- Permissions
- TestReeder

**** Port notification**

Master

Master

INFO

Vessel registration <DEBRV-2015-WWTONP>
✕

- DEBRV-2015-WWTONP
 - Reporting Classes
 - Arrival Notification
 - Details Arrival/Departure
 - Port Notification
 - Departure Notification
 - Security
 - PSC (72h)
 - Border Police
 - Maritime Health Declaration
 - Dangerous Goods Arrival
 - Dangerous Goods Departure
 - Waste
- Permissions
- TestReeder

** Port notification

Info

Shipping area

Requested berth

Special requirements of ship (berth)

Special construction characteristics of ship

Fumigated cargo?

Dead weight summer

SERV

Vessel registration <DEBRV-2015-WWTONP>
✕

- DEBRV-2015-WWTONP
 - Reporting Classes
 - Arrival Notification
 - Details Arrival/Departure
 - Port Notification
 - Departure Notification
 - Security
 - PSC (72h)
 - Border Police
 - Maritime Health Declaration
 - Dangerous Goods Arrival
 - Dangerous Goods Departure
 - Waste
- Permissions
- TestReeder

** Port notification

Services

Service	Beneficiary	Invoice n

LADG

The screenshot displays a software interface for vessel registration. The window title is "Vessel registration <DEBRV-2015-WWTONP>". On the left, a navigation tree lists various reporting classes under the vessel ID "DEBRV-2015-WWTONP". The "Port Notification" item is selected and highlighted. The right-hand side of the interface shows a form titled "** Port notification" with a "Cargo" section. This section contains a table with the following headers: "Handling type", "Kind of cargo", and "Number of ite...". The table body is currently empty.

Handling type	Kind of cargo	Number of ite...	G
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Departure notification

ATD

The screenshot shows a web application window titled "Vessel registration <DEBRV-2015-WWTONP>". On the left is a navigation tree with the following items: DEBRV-2015-WWTONP, Reporting Classes, Arrival Notification, Details Arrival/Departure, Port Notification, Departure Notification (highlighted), Security, PSC (72h), Border Police, Maritime Health Declaration, Dangerous Goods Arrival, Dangerous Goods Departure, Waste, Permissions, and TestReeder. The main content area is titled "** Traffic data 1" and contains a form field labeled "ATD" with a red border and a small icon to its right.

TIEFD

The screenshot shows the same web application window as above. The navigation tree is identical. The main content area is titled "** Traffic data 1" and contains a form field labeled "Draught on departure" with a red border and a small icon to its right. Below the label, the text "Draught on departure in decimetre" is visible.

POBD

Vessel registration <DEBRV-2015-WWTONP> ✕

- DEBRV-2015-WWTONP
 - Reporting Classes
 - Arrival Notification
 - Details Arrival/Departure
 - Port Notification
 - Departure Notification
 - Security
 - PSC (72h)
 - Border Police
 - Maritime Health Declaration
 - Dangerous Goods Arrival
 - Dangerous Goods Departure
 - Waste

**** Traffic data 1**

Person on board departure

Number of crew members on board	<input type="text" value="1"/>
Number of passenger on board	<input type="text" value="0"/>
Number of stowaways on board	<input type="text" value="0"/>
Number of persons on board	<input type="text" value="0"/>

BKRD

Vessel registration <DEBRV-2015-WWTONP> ✕

- DEBRV-2015-WWTONP
 - Reporting Classes
 - Arrival Notification
 - Details Arrival/Departure
 - Port Notification
 - Departure Notification
 - Security
 - PSC (72h)
 - Border Police
 - Maritime Health Declaration
 - Dangerous Goods Arrival
 - Dangerous Goods Departure
 - Waste
 - Permissions
 - TestReeder

**** Traffic data 1**

Bunker on departure

Quantity of bunker fu...	Type of bunker fuel

TOWD

The screenshot shows the 'Vessel registration <DEBRV-2015-WWTONP>' window. On the left is a navigation tree with 'Departure Notification' selected. The main area is titled '** Traffic data 1' and contains a section for 'Towage on departure'. Below this section is a table with the following headers: Name, Purpose of call, Flag, Draug..., and Gross tonnage. The table body is currently empty.

Security notification

SEC

The screenshot shows the 'Vessel registration <DEBRV-2015-WWTONP>' window. The navigation tree on the left has 'Security' selected. The main area is titled '** Security notification' and includes sub-tabs for 'Last 10 port facilities called' and 'Ship-to-ship activities'. The 'SEC - Security' section contains the following fields:

- Simplification
- Port where Security declaration was given
- Chief Security Officer (CSO)
- First name
- Phone
- Email
- ISSC

Port state control notification for expanded inspections

PRE72H

The screenshot displays a web-based application window titled "Vessel registration <DEBRV-2015-WWTONP>". On the left, a navigation tree lists various reporting classes under the vessel ID. The "PSC (72h)" item is highlighted in blue. The main content area on the right is titled "** 72h Pre-declaration" and contains a list of items under the heading "PRE72H - 72 hour Preannouncement".

Navigation Tree:

- DEBRV-2015-WWTONP
 - Reporting Classes
 - Arrival Notification
 - Details Arrival/Departure
 - Port Notification
 - Departure Notification
 - Security
 - PSC (72h)**
 - Border Police
 - Maritime Health Declaration
 - Dangerous Goods Arrival
 - Dangerous Goods Departure
 - Waste
 - Permissions
 - TestReeder

** 72h Pre-declaration

PRE72H - 72 hour Preannouncement

- Tanker
- Tanker hull configuration
- Condition of cargo and ballast tanks
- Nature of cargo
- Volume of cargo
- Planned operations at port of call
- Planned inspection / works

- Date of last expanded inspection
- Planned period of stay (hours)

Dangerous goods arrival notification

HAZA

The screenshot shows a web application interface for vessel registration. The left sidebar contains a tree view with the following items: Reporting Classes, Arrival Notification, Details Arrival/Departure, Port Notification, Departure Notification, Security, PSC (72h), Border Police, Maritime Health Declaration, Dangerous Goods Arrival (highlighted), Dangerous Goods Departure, Waste, Permissions, and TestReeder. The main content area is titled 'Dangerous good' and contains a 'Dangerous Goods' section with the following fields: 'Dangerous goods on board', 'DG manifest on board', and 'Vessel class'. Below this is a tabbed interface with 'IMDG items' selected, and other tabs for 'IBC items', 'IGC items', 'IMSBC items', and 'MARPOL Annex I'. At the bottom, there is a table with columns for 'UN number', 'Packing group', and 'Proper shipping name'.

Dangerous goods departure notification

HAZD

The screenshot shows the same web application interface as above, but with the 'Dangerous Goods Departure' item highlighted in the left sidebar. The main content area is identical, showing the 'Dangerous good' section with 'Dangerous Goods on board', 'DG manifest on board', and 'Vessel class' fields, and the 'IMDG items' tab selected. The table at the bottom has columns for 'UN number', 'Packing group', and 'Proper shipping name'.

Waste notification

WAS

The screenshot shows a web application window titled "Vessel registration <DEBRV-2015-WWTOMP>". On the left is a navigation tree for "DEBRV-2015-WWTOMP" with the following items: Reporting Classes, Arrival Notification, Details Arrival/Departure, Port Notification, Departure Notification, Security, PSC (72h), Border Police, Maritime Health Declaration, Dangerous Goods Arrival, Dangerous Goods Departure, Waste (highlighted), Permissions, and TestReeder. The main content area is titled "** Waste/Cargo residue notification". Below this title is a section "WAS - Waste" containing the following fields: Valid exemption, Waste disposal service provider, Last port where waste or cargo residues were discharged, Date of last disposal, Amount of planned waste disposal, and Accurate and correct details given?.

Health notification

MHD

The screenshot shows a web application window titled "Vessel registration <DEBRV-2015-WWTOMP>". On the left is a navigation tree for "DEBRV-2015-WWTOMP" with the following items: Reporting Classes, Arrival Notification, Details Arrival/Departure, Port Notification, Departure Notification, Security, PSC (72h), Border Police, Maritime Health Declaration (highlighted), Dangerous Goods Arrival, Dangerous Goods Departure, Waste, Permissions, and TestReeder. The main content area is titled "Medical health declaration" and includes a sub-tab "Ports of call of the last 30 days". Below this is a section "Maritime health declaration" containing the following fields: Simplification, Port where Health declaration was given, Has any person died on board during the voyage otherwise than as a result of an infectious disease?, Is there on board or has there been during the international voyage any person who you suspect to be of an infectious nature?, Total number of ill passengers greater than normal/expected?, Sick person on board?, Are you aware of any condition on board which may lead to further international spread of an infectious disease?, Any sanitary measures applied?, and Place of sanitary measures.

Border police notification

BPOL

The screenshot shows a web application window titled "Vessel registration <DEBRV-2015-WWTONP>". On the left is a navigation tree with the following items: DEBRV-2015-WWTONP, Reporting Classes, Arrival Notification, Details Arrival/Departure, Port Notification, Departure Notification, Security, PSC (72h), Border Police (highlighted), Maritime Health Declaration, Dangerous Goods Arrival, Dangerous Goods Departure, Waste, Permissions, and TestReeder. On the right, there are three tabs: "Border Police" (selected), "Crew list", and "Passenger list". The "Border Police" tab contains a section titled "Border police notification" with a checkbox for "Stowaways on board" which is currently unchecked. Below this is a section titled "Itinerary port" containing a table with two columns: "Port name" and "ETA".

CREW

The screenshot shows the same web application window as above, but with the "Crew list" tab selected. The navigation tree on the left is identical, with "Border Police" highlighted. The "Crew list" tab contains a section titled "Crew list" with a table that has four columns: "Last name", "First name", "Gender", and "Nationality".

Crew data can be input manually or uploaded in a CSV file.

PAS

The screenshot shows a web application window titled "Vessel registration <DEBRV-2015-WWTONP>". On the left is a navigation tree with the following items: DEBRV-2015-WWTONP, Reporting Classes, Arrival Notification, Details Arrival/Departure, Port Notification, Departure Notification, Security, PSC (72h), Border Police (highlighted), Maritime Health Declaration, Dangerous Goods Arrival, Dangerous Goods Departure, Waste, Permissions, and TestReeder. On the right, there are three tabs: "Border Police", "Crew list", and "Passenger list" (which is active). Below the tabs is a section titled "Passenger list" containing a table with the following headers: "Last name", "First name", "Gender", and "Nationality". The table body is currently empty.

Passenger data can be input manually or uploaded in a CSV file.