

# Training document Advantage Local Port Order

#### dbh Logistics IT AG

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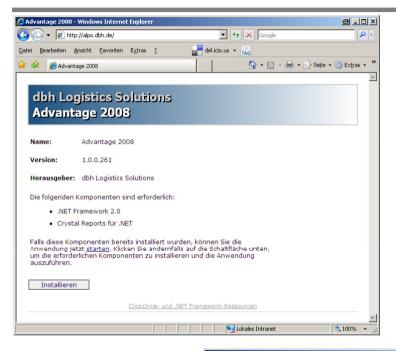
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#### **Advantage Local Port Order**

#### Installation





- The first installation can be done via the website https://ALPO.dbh.de
- please answer the security question positively All future updates and releases will be installed automatically by ALPO itself.
   (ClickOnce method by Microsoft)





# **Program start and updates**





• Start the programm "Advantage 2008 (ALPO)" via the desktop icon or the entry in the menu "Start"



ALPO checks if a newer version is available

• if a newer Version is on the server it will be installed automatically



#### **Advantage Local Port Order**

# Login

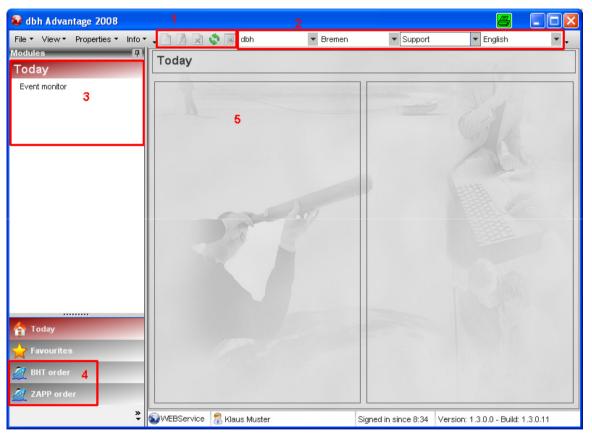




- You can sign in with a user name and password
- In the field "Language" you can choose your language (if available)
- "Style" offers you different views of the application.
- The "Connections" are defined by the installation itself.

## **Entry screen - TODAY**

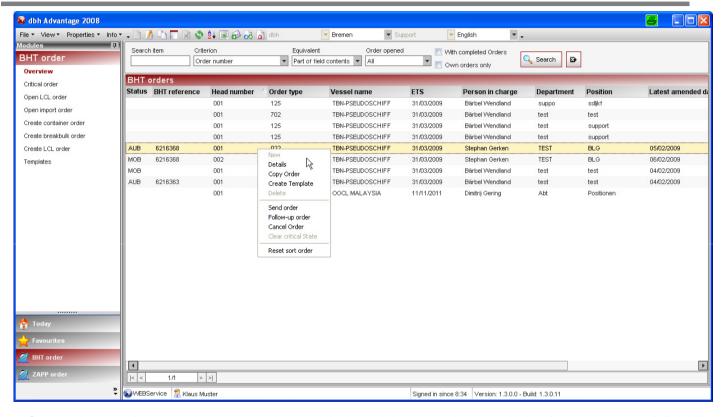




- The entry point of ALPO is always the Today screen (5)
   At this position additional overviews will be placed in future
- Next to the menu you will find a toolbar (1)
- (2) Shows current client, branch, department and language
- (3) At this place all available functions of the current module are shown
- (4) These are the modules accessible for the current user

#### **BHT- module**

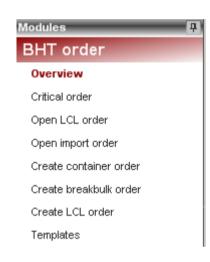




- Overview of actual port orders (right side) and possible functions of BHT module (left side)
- Toolbar and search function are uniform to the ZAPP module
- context menu (2nd mouse button) contains most important functions for a port order

#### **BHT- module - Functions**





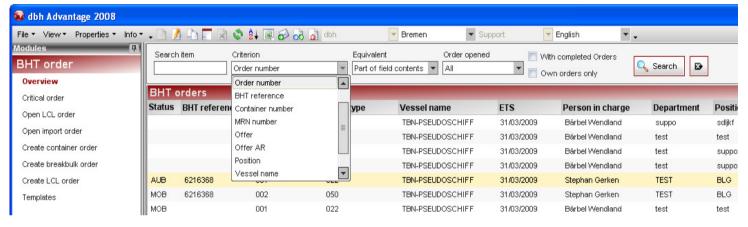
- Overview → normal overview of actual port orders

   (actual means pending orders e. g. not canceled and/or ETS in the past more than 5 days)
- Critical order → all orders with an error message or blocked by customs or the like
- Open LCL order → Overview of all "Anliefer"-orders (delivery order) whose goods have not been shipped completely yet.
- Open import order → additional overview only for import orders
- Create container order → order type e. g. 125, 138 etc.
- Create break-bulk order → bulk goods order e. g. 022, 023 etc.
- Container packing → order type "413" (consolidated container only for Freeports)
- Templates → save orders as drafts to copy (for recurring orders)

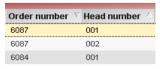
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### BHT-Module – Overview "Search and Sort"

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- Search functions are possible by means of different criteria and time stamps
- With the check box "completed orders" the search works over all orders, and with the checkbox "own orders" the search looks for the own created orders
- The black cross resets the search criteria
- The headlines are sortable. The sorting searches the whole database not only the screen
- The standard sort order is always internal order number descending and head number ascending



The button " $A \rightarrow Z$ " resets the sort order to the standard sort order



#### Toolbar and contextmenu





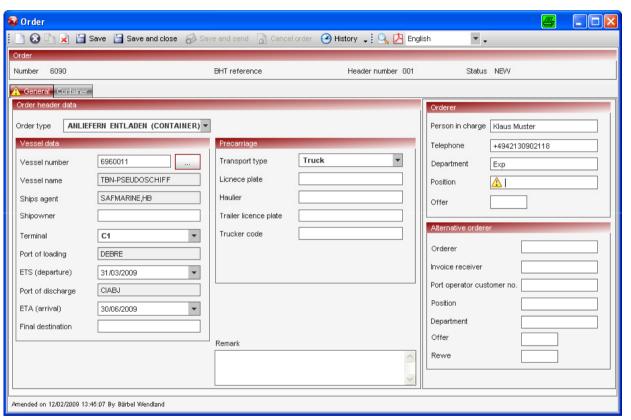
#### New

- 1 Details
- 2 Copy Order
- 3 Create Template
- 4 Delete
- 8 Send order
- 9 Follow-up order
- 10 Cancel Order
- 11 Clear critical State
- 6 Reset sort order

- 1. Open selected order for editing
- 2. Copy order
- 3. Mark order as template
- 4. Delete order (only without reference possible)
- 5. Refresh overview
- 6. Back to default assortment settings
- 7. Excel export
- 8. Send port order to harbour system BHT ALPO knows the necessary kind of sending option (AUA, GEA, GZA) itself
- 9. Create a follow-up order (only break-bulk orders)
- 10. Cancel port order send cancellation to port system
- 11. Manual reset of critical status (only ALPO internally)

#### Create order - order header information

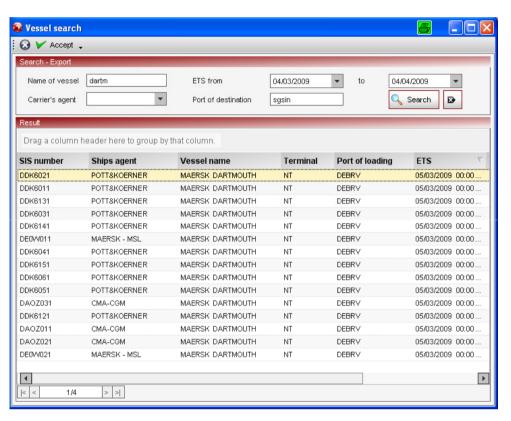




- Edit order with standard fields and data of BHT
- On event "Save" ALPO checks the mandatory fields
- Options for kind of "Order type" is restricted by cargo type: container, breakbulk or consolidated container

#### Create order - vessel search

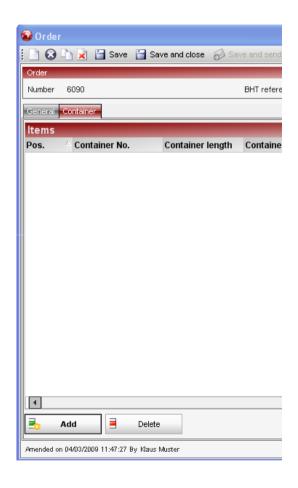




- easier search functionality
- ETS is automatically set on today plus 4 weeks forward
- Search with part strings possible
- Port of destination applicable as free text or UN Location Code

#### Create order – order items

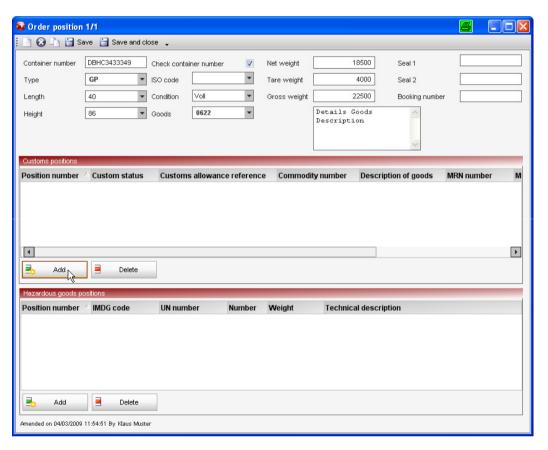




- If order header is complete, the goods data can be entered. Change to 2<sup>nd</sup> tab and use the button "add" to enter new goods positions.
- Within the goods positions item data can also be copied completely (incl. customs- and hazardous data)
- the Button "Delete" erases selected goods positions

#### Create order – container data



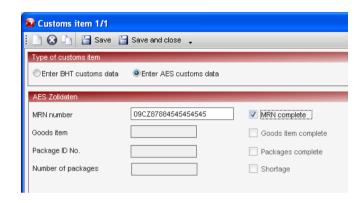


- Container data and descriptions of goods are entered here
- To a container max. 999 tariff positions can be entered
- To a container max. 999 hazardous goods positions can be entered

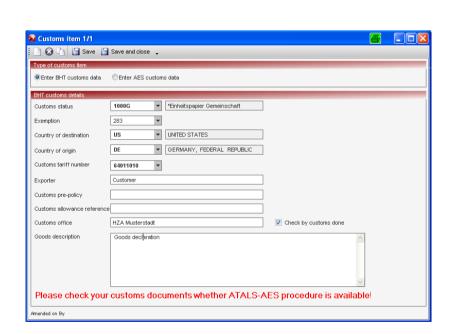
#### **Create order – Customs data**



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 until 1<sup>st</sup> July 2009 it is possible to enter the 'old' BHT customs data



• AES - Customs data are insertable

### **Create order – Hazardous materials**

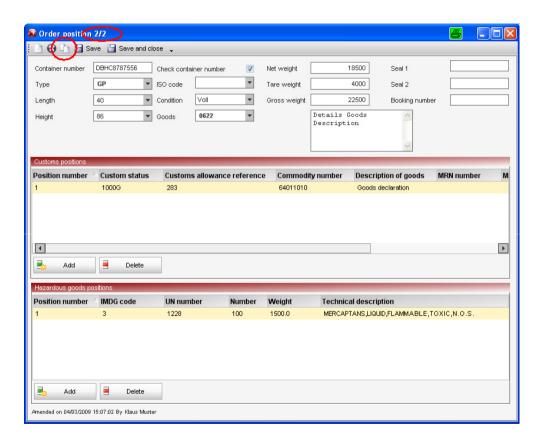


Hazardous good	ds position 1/1		<b>=</b>	
🖹 🚷 🛅 Save 🔚 Save and close ဍ				
Hazardous goods Overland transport / radioactive goods				
Gefahrgut				
Number	100	Package group	2	
IMDG code	3	Gross weight	1500.0	
UN number	1228	Explosive weight	0.0 Certificate for explosives	
EMS1	0303	Flashpoint		
EMS2		Marine polution		
MFAG1		Water polution class	0	
MFAG2		Technical description		
Prime label	3	MERCAPTANS,LIQUID,FI	LAMMABLE,TOXIC,N.O.S.	^
Secondary label 1	61			V
Secondary label 2		Hazard cause		
Stuffing method				^
Packing type	CASE ▼			V
		Remark		
				~
Amended on By				

 Hazardous goods data are entered in accordance to the order details.

# **Create order – copy function**

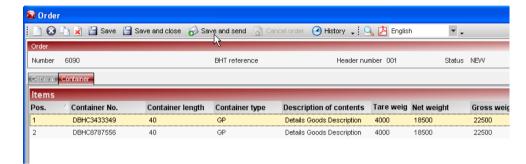




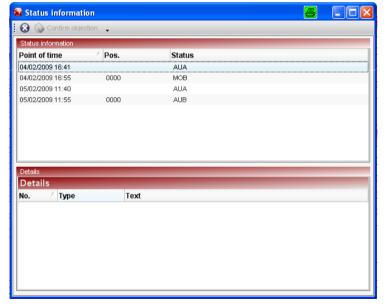
 Assistance of the copying functions in all masks, the data can be entered and edited fast.

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# **Create order – send data to port systems**

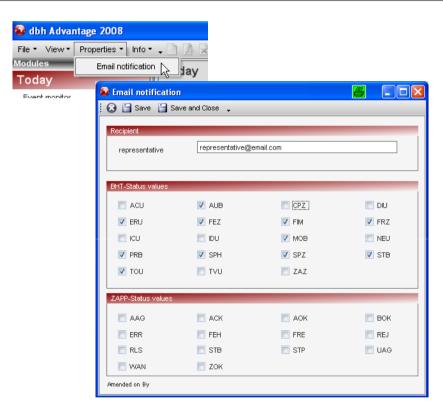


- Via the button "Save and send" data is handed over to BHT/ZAPP.
- The feedbacks (status information, i. e. receipts and error messages) are listed in the history within the order.



# Create order – status messages via Email

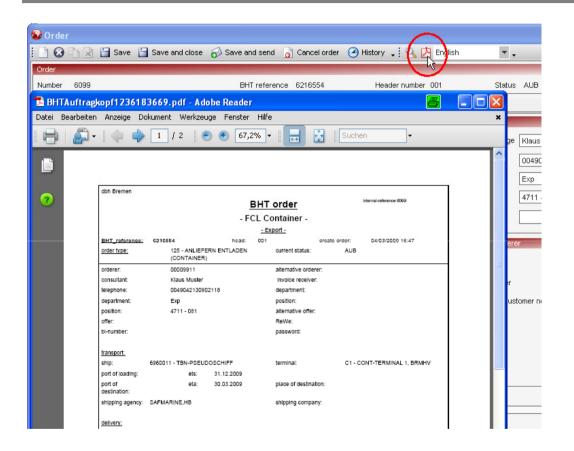




BHT sends status messages back to ALPO.
 These messages can be positive or negative.
 It could be important to receive an additional email for specific status messages.
 In this window the user can choose the status for emailing and can specify a copy receiver.

#### **Create order – Print out**

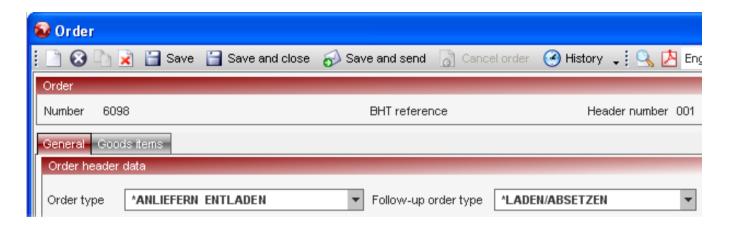




- The print out in ALPO is exclusively obtainable as pdf – Adobe Reader
- Thus the documents are also available in electronic form e.g. eDoc, email etc.

#### Create order – break-bulk

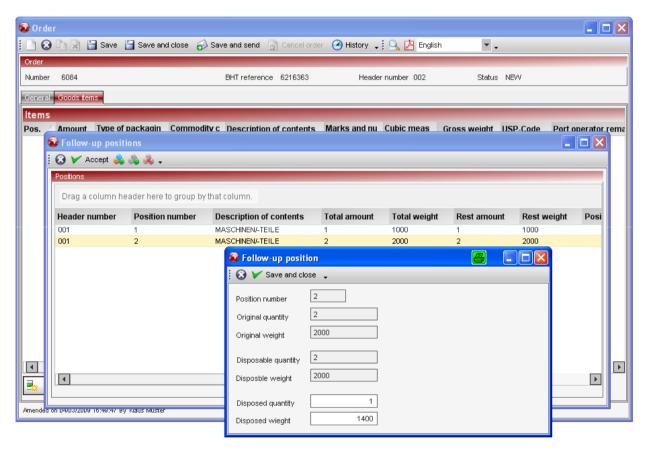




- A characteristic in orders for bulk cargo is that upon new entry of head 001 (delivery order) the follow-up order (order for disposition) can be issued at the same time.
   Important: You have to enter the vessel information and customs data into head 001 to send both orders at once. The follow-up order contains all goods positions of head 001.
- It is also possible to enter a follow-up order later.

# Follow-up order – add goods positions





- Parts or complete goods positions of the delivery orders can be transferred to the follow-up orders.
   It is also possible to split the cargo into several different follow up orders.
- Exact control of already positioned cargo as well as remaining quantities.