





TERMINAL MULTIMODAL OF LE HAVRE

TRANSFER ORDER

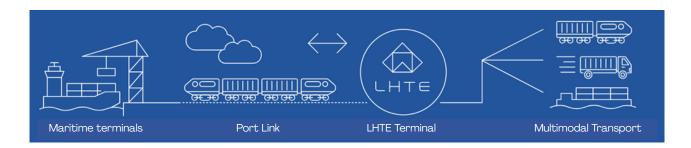
THE PRACTICAL GUIDE







SHUTTLE TRANSFER



Why place a shuttle transfer order?

The multimodal terminal offers services to its clients for transporting containers to and from the maritime terminals of Le Havre.

• To do this, a shuttle transfer order is essential to ensure proper processing, management, and execution of the request.

Who can place it?

- Operators of mass transport on behalf of their own clients.
- LHTE on behalf of its specific clients.

Which system is used to place orders?

The OGC (Order Management Tool), managed and developed by HAROPA PORT.

How to place an order?

Depending on each operator's tools: EDI file / TXT format / Excel format.

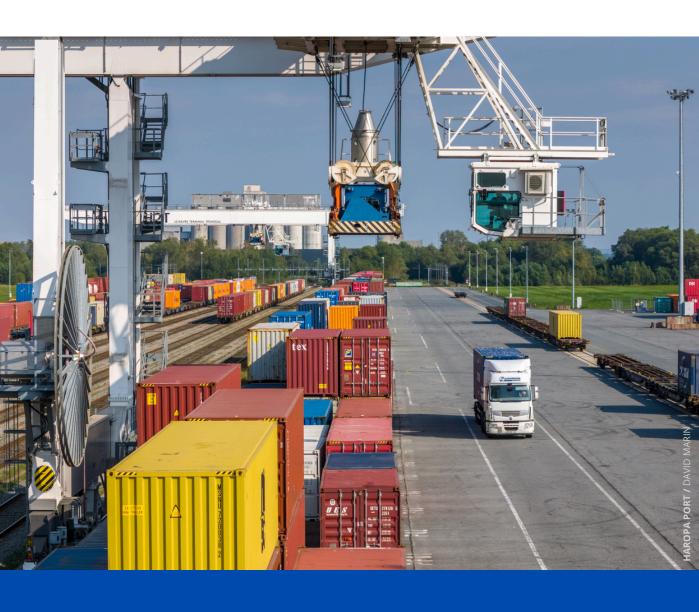
Creation, modification, and cancellation are possible as long as the order has not been processed and the physical transfer has not started.

When should I place it?

As early as possible: it's important to consider the shuttle transfer time between the terminal and LHTE, and vice versa.

- For imports: Deadline is 72 hours before the departure of the mass transport from LHTE or before the desired delivery date of the container at LHTE.
- For exports: Deadline is the day before the container arrives at LHTE.

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THE CONTENT OF AN IMPORT ORDER

What should I include in the order?

An order must contain the necessary information to carry out the corresponding task:

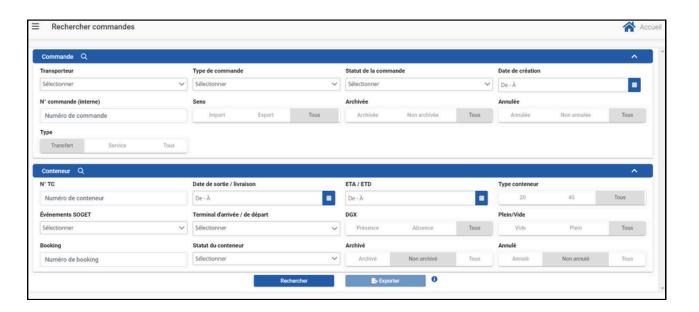
- container number;
- ISO type;
- weight;
- indication of whether the goods are hazardous or not container status (full or empty);
- client reference for LHTE billing.

For full import containers:

- maritime terminal of arrival;
- requested release date (from the terminal);
- mode of exit from LHTE (rail, river, road) + date.

For empty import containers:

- If it concerns a single empty container, a shuttle transfer order is required via the Order Management Tool (OGC).
- If it concerns a supply batch: a reference without container numbers.
 - a. The shipping line (carrier) must generate a MAD ("Mise à Disposition" Availability Notice) in the S)ONE system.
 - b.It must send it to the terminal operator (maritime terminal), who will in turn input the reference, assign the empty container numbers to it, and forward the information to LHTE.







MANAGE YOUR ORDERS ONLINE

HAROPA PORT provides users of the multimodal terminal with an Order Management Tool (OGC), available online at ogcv2.havre-port.com

How to place a transfer order?

After a secure login (username + password), you have several options for submitting your orders:

Manual Integration

Using the Message Manager area, you can upload an order file in .xls, .xlsx, or .csv format, with one line per container to be transferred.

This tool is compatible with most management platforms and systems. Files can be opened and edited with many text editors or data processing software.

Automatic Integration

For instant processing, the Order Management Tool also supports EDI (Electronic Data Interchange), allowing for the direct transmission of the information required for container transfers.

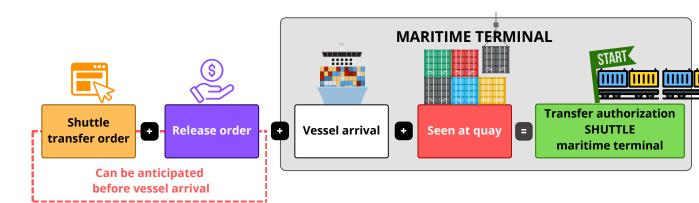








THE IMPORT PROCEDURE



Shuttle transfer order via the Order Management Tool (OGC)

This step can be anticipated before the vessel's arrival.

Steps:

- the mass transport operator submits the order to the OGC;
- interface between the OGC, S)ONE, and the Terminal Operating System (LHTE).

Commercial Release Order Payment of Charges to the Shipping Line

This step can be anticipated before the vessel's arrival.

Steps:

- the shipper or their representative requests the BL (Delivery Note);
- the shipping line invoices its service charges;
- the shipper or their representative pays the invoice;
- the shipping line issues its Release Order (BAD);
- interface between the shipping line and the CCS S)ONE system.

Seen at quay Container reception at the maritime terminal

Steps:

- the maritime terminal operator transmits the container reception information once the vessel has been unloaded:
- interface between the maritime terminal and the CCS S)ONE system.

Transfer authorization SHUTTLE maritime terminal



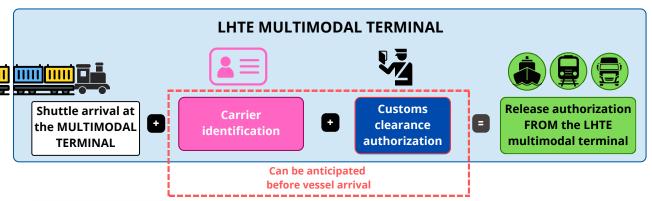
This is the <u>authorization for the release of a container</u> from the maritime terminal to the multimodal terminal via rail shuttle transfer.

It is granted upon completion of the previous steps.

In 2024, the average pickup time by rail shuttle <u>after release authorization</u> was **1.5** days (based on data from 31,886 TEUs).







Carrier Identification

This step can be anticipated before arrival at LHTE

Steps:

- the freight forwarder is identified in S)ONE by specifying the carrier's name and the mode of transport designated for the onward transport from the multimodal terminal:
- this operation is carried out in the CCS S)ONE system.

Customs clearance authorization Customs OK

This step can be anticipated before arrival at LHTE

Steps:

- the shipper or their representative completes the customs formalities in the DELTA customs system (e.g., assignment of destination, placement under transit, IST transfer, etc.);
- customs grants its OK (Customs clearance authorization);
- interface between the customs system and the CCS S)ONE.

Release authorization FROM the LHTE multimodal terminal

The release authorization at LHTE is granted upon completion of all the preceding steps.

Pickup by truck:

There is no truck appointment system at LHTE. The average processing time is 20 minutes.

Road exit is subject to the TCT procedure.

It is recommended to verify the carrier identification in S)ONE.

In the case of a change from a maritime terminal to the LHTE terminal, there is no change in the TCT code if the carrier remains the same.

Loading onto mass transport mode: Train or Barge

It is carried out upon instruction from the mass transport operator, according to the schedules defined by them.

The TCT procedure does not apply.







RAIL SHUTTLE SCHEDULES IMPORT ORDER



France Terminal (TDF)

3 SHUTTLES PER BUSINESS DAY

This terminal has a stock of empty wagons, allowing for early loading during the hours leading up to shuttle departures.

- Containers are moved to the rail buffer using straddle carriers from the maritime yard.
- · Containers are loaded onto the wagons using dedicated gantry cranes.

The terminal transmits:

- a provisional loading list for each shuttle (EDI from terminals to OGC);
- loading confirmations for each shuttle (EDI from terminals to S)ONE + EDI to OGC).

France Terminal - TDF	Shuttle FL1	Shuttle FL2	Shuttle FL3
Shuttle transfer authorization for loading	No later than D-2 at 5:00 PM	No later than D-2 at 5:00 PM (50%) D-1 at 5:00 PM (50%)	No later than D-1 at 5:00 PM
End of loading	100% by D-1	50% by D-1 + 50% on Day D	100% on Day D
Shuttle departure from TDF	 10:15 AM (Mon, Tue) 8:45 AM (Wed, Thu, Fri) 	 2:35 PM (Mon, Tue) 12:30 PM (Wed, Thu, Fri) 	• 7:30 PM (Mon, Tue, Wed, Thu, Fri)
Shuttle arrival at LHTE	 10:45 AM (Mon, Tue) 9:45 AM (Wed, Thu, Fri) 	 3:00 PM (Mon, Tue) 1:00 PM (Wed, Thu, Fri) 	• 8:00 PM (Mon, Tue, Wed, Thu, Fri)







2 SHUTTLES PER BUSINESS DAY

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Normandy Terminal - TNMSC	Shuttle NL1	Shuttle NL2
Shuttle transfer authorization for loading	No later than D-1 at 12:00 PM	No later than D-1 at 5:00 PM
End of loading	100% by D-1	100% on Day D
Shuttle departure from TNMSC	• 9:45 AM (Mon, Tue, Wed, Thu, Fri)	• 3:00 PM (Mon, Tue, Wed, Thu, Fri)
Shuttle arrival at LHTE	• 10:20 AM (Mon, Tue, Wed, Thu, Fri)	• 4:00 PM (Mon, Tue, Wed, Thu, Fri)

- The TNMSC and CNMP terminals perform early loading for only one shuttle.
- Container moves are carried out using straddle carriers.
- Wagon loading is done directly from the straddle carrier to the wagon (without buffer storage).
- The maritime terminal transmits loading information (EDI to S)ONE + OGC).

I SHUTTLE PER BUSINESS DAY



	Atlantic Terminal - CNMP	Shuttle AL1
7	Shuttle transfer authorization for loading	No later than : D-1 at 11:00 AM
	End of loading	100% on Day D
	Shuttle departure from CNMP	7:40 PM (Monday, Tuesday)6:20 PM (Wednesday, Thursday, Friday)
	Shuttle arrival at LHTE	8:00 PM (Monday, Tuesday)7:30 PM (Wednesday, Thursday, Friday)

PERFORMANCE INDICATORS

IMPORT 2024



CONTAINER EXIT, FROM THE MARITIME TERMINAL, BY SHUTTLE

Average time after release authorization

Average time at LHTE for 31,886 import containers: 1.51 days



60% of full and empty containers handled in less than 48 hours

EXPORT 2024



AVERAGE EXPORT TRANSFER TIME

Between unloading from mass transport at LHTE and actual shuttle arrival at the maritime terminal

Average time at LHTE for 22,707 export containers: 1.75 days



72% of full containers handled in less than 48 hours













THE CONTENT OF AN EXPORT ORDER

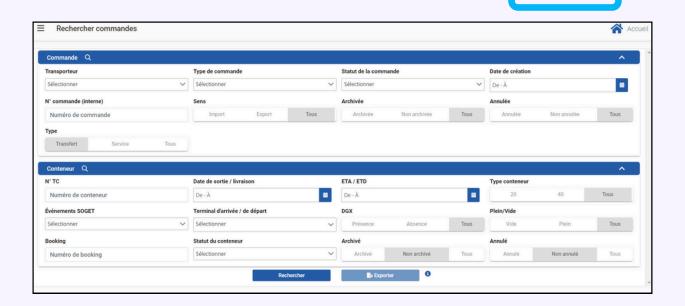
What should I include in the order?

An order must contain the necessary information to carry out the corresponding task:

- container number;
- ISO type;
- · weight;
- Indication of whether the goods are hazardous or not container status (full or empty);
- client reference for LHTE billing;
- a maritime terminal expectation (Booking + Container Number) to be entered in the CCS S)ONE system.

How is shuttle loading prioritized?

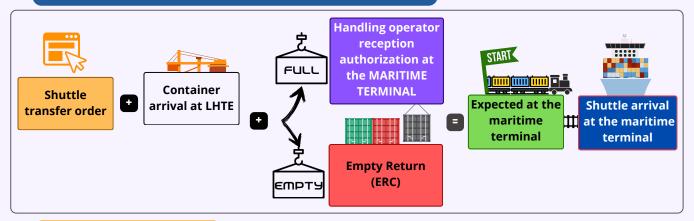
Priority is determined by LHTE based on the vessel cut-off dates at the maritime terminal, as indicated in the order, or according to the desired delivery date specified in the order.







THE EXPORT PROCEDURE



Shuttle transfer order via the Order Management Tool (OGC)

This step can be anticipated before arrival at LHTE Steps:

- the mass transport operator submits the order to the OGC;
- interface between the OGC and the CCS S)ONE system.



Authorization to receive - Handling operator of the MARITIME TERMINAL

This refers to a container expected at the maritime terminal, granted after the following steps:

- the booking is complete (vessel information, etc.);
- the container number is linked to the booking and announced to the maritime terminal;
- entry is authorized by the terminal handling operator.



Empty Return (ERC)

This refers to a container expected at the maritime terminal, granted after the following steps:

- the container is announced to the maritime terminal;
- an empty return instruction is issued by the shipping line that owns the container;
- an empty return confirmation is issued by the carrier returning the empty container:

Note: The validity date of the ERC (Empty Return Confirmation) is time-limited.

Expected at the maritime terminal

This is the authorization for the releas terminal via rail shuttle transfer.

START

It is granted upon completion of the previous steps.

Shuttle arrival at the maritime terminal

OUTSIDE LHTE SCOPE: Unloading by the maritime terminal and customs clearance step required for authorization to load onto the vessel.

In 2024, the average time between reception at LHTE and delivery to the maritime terminal, in compliance with vessel cut-off times, was 1.75 days (based on data from 22,707 containers).

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RAIL SHUTTLE SCHEDULES EXPORT ORDER

3 SHUTTLES PER BUSINESS DAY

-	France Terminal - TDF	Shuttle LF1	Shuttle LF2	Shuttle LF3
	End of loading	1.5 hour before departure	1.5 hour before departure	1.5 hour before departure
	Shuttle departure from LHTE	 8:15 AM (Mon, Tue) 7:00 AM (Wed, Thu, Fri) 	 12:20 PM (Mon, Tue) 10:45 AM (Wed, Thu, Fri) 	• 5:15 PM (Mon, Tue, Wed, Thu, Fri)
	Shuttle arrival at TDF	 9:45 AM (Mon, Tue) 8:30 AM (Wed, Thu, Fri) 	 1:30 PM (Mon, Tue) 12:00 PM (Wed, Thu, Fri) 	• 6:45 PM (Mon, Tue, Wed, Thu, Fri)

2 SHUTTLES PER BUSINESS DAY

Normandy Terminal - TNMSC	Shuttle LN1	Shuttle LN2
End of loading	• 4:00 AM (Mon, Tue, Wed, Thu, Fri)	• 11:00 AM (Mon, Tue, Wed, Thu, Fri)
Shuttle departure from LHTE	• 7:30 AM (Mon, Tue, Wed, Thu, Fri)	• 12:00 PM (Mon, Tue, Wed, Thu, Fri)
Shuttle arrival at TNMSC	• 9:00 AM (Mon, Tue, Wed, Thu, Fri)	• 2:00 PM (Mon, Tue, Wed, Thu, Fri)

I SHUTTLE PER BUSINESS DAY

Atlantic Terminal - CNMP	Shuttle LA1	
End of loading	Day D: 2 hours before departure	
Shuttle departure from LHTE	4:15 PM (Monday, Tuesday)2:30 PM (Wednesday, Thursday, Friday)	
Shuttle arrival at CNMP	 5:30 PM (Monday, Tuesday) 4:00 PM (Wednesday, Thursday, Friday) 	PAGE '





FAQ - FREQUENTLY ASKED QUESTIONS

What is the deadline to cancel an order?

This cancellation must be made before the containers are moved by the maritime terminal operator (see the import procedure above).

Note: If the cancellation occurs after the container has been positioned near the rail buffer, it is necessary to contact both LHTE and the maritime terminal to obtain cancellation approval.

How to cancel an order?

The cancellation is made in the OGC by the mass transport operator who initiated the order. It is transmitted to LHTE via EDI.

Note: For imports, order cancellation is no longer possible once the "Seen at Quay" status is reached.

Can I change the mass transport mode when exiting LHTE?

Yes, this must be done **before** the shuttle transfer and via EDI orders (by deleting the original order and creating a new one).

Note: If the shuttle transfer has already taken place, it is essential to contact LHTE to inform them.

Can I change the transfer mode (from shuttle to road transport)?

Yes, this must be done before obtaining the Shuttle Transfer Authorization, through EDI order modification.

If the Shuttle Transfer Authorization has already been obtained:

 you must cancel the Shuttle Transfer Authorization via S)ONE and complete the procedure to obtain the Maritime Terminal Release Authorization, along with all necessary administrative steps.

How do I calculate my Day D for the shuttles?

The stated deadlines are expressed in business days, excluding weekends, public holidays, and 24-hour strike days. For a Day D set on a Monday, D-2 will be the Thursday of the previous week.

The same principle applies to holidays and strikes: when a business day loses that status, it is not counted in the calculation.

Can I submit my customs declaration at LHTE?

For imports: Yes, regardless of the type of customs operation, the location indicated on the supporting document (declaration) must match the maritime terminal where the vessel is unloaded.

For exports: It is possible to anticipate export customs formalities in advance; however, the "Customs OK" will only be issued once the container is received at the export maritime terminal.

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