## 2021 Edition







**2020:** performances punctuated by economic and sanitary turmoil, but also marked by the strong mobilization of the supply chain players for a 100% operational port complex.





# Shipping performances

### **LE HAVRE**

Shippir	ng indicators	2019	2020	
Port of Le Havre	Total number of containership port calls	2,173	1,913	7
Port of Le Havre	Number of port calls by ultra-large ships (>10,000 TEUs)	434	320	7
Port of Le Havre	Average number of TEUs handled per day	7,734	6,471	7
Port of Le Havre	Number of ports connected to the Port of Le Havre with regular lines	637	630	<b>→</b>
Port of Le Havre	Average number of weekly commercial shipping services	3,232	3,195	<b>→</b>

Services to ships

	,			
Port of Le Havre	Average berth access time (from pilot coming on board to berthing)	1h39	1h35	7
Piloting	Compliance rate of pilot boarding schedule (+/- 5 min)	98%	97.9%	71
Mooring	Compliance rate of boating schedules (moorings, casting-off & shifting)	98.6%	99.8%	71
Towing	Compliance rate of tug availability schedule (within 15 min)	99.8%	99.7%	71
Port of Le Havre	Port call satisfaction rate*	_	97%	7

<sup>\*</sup> Survey conducted to agents after their port calls

### Ship accomodation ISO 9001 Quality Certified







MOORING LE HAVRE PILOTING TOWING LE HAVRE



# Shipping performances

### **ROUEN**

	Shippir	ng indicators	2019	2020	
S	Port of Rouen	Number of ports connected to the Port of Rouen with regular lines	457	417	7
Source	Port of Rouen	Average number of weekly commercial shipping services	1,276	1,237	<b>→</b>
	Port of Rouen	Number of containerships (all types)	202	201	<b>→</b>

Services to ships

Piloting	Rate of tides served	99.6%	99.7%	7
Mooring	Compliance rate of schedules	100%	100%	7
Towing	Customers' satisfaction rate	-	99.75%	71















HARBOUR MASTER'S OFFICE PORT OF ROUEN

MOORING ROUEN

PILOTING ROUEN





# Performance indicators for goods in transit



### My KPIs

Find on HAROPA and SOGET websites the dynamic module My KPIs - S)ONE exclusive decision help tool.

First digital experience in the European ports environment.







Monthly performances of containerized logistics flows with:

- Logistics, administrative and commercial milestones for imports and exports
- Mass mode / road / river / rail
- Number of containers handled: dry / reefer / dangerous
- Reliable ans secured data provided by S)ONE Port Community System

Find out My KPIs on:

# By road

IMPORT source: SOGET	2019*	2020	
Lead-time to send ship manifests to Customs (in anticipation, before ship arrival)	5.62 days	5.42 days	<b>→</b>
Lead-time for payment of fees to the shipping company (in anticipation, before ship arrival)	2.10 days	1.48 day	<b>→</b>
Lead-time to obtain gate-out authorization	2.02 days	2.39 days	<b>→</b>
Average gate-out time of a container: time between the container being 'tallied at quay' (VAQ in French) and its effective exit from the terminal	4.36 days	4.87 days	7

### EXPORT Source: SOGET

Lead-time between the entry of the container in the terminal ('CRE' in French) and its being 'loaded on board' ('VAB') (in anticipation)	5.44 days	6.18 days	7
Lead-time between the container Customs formalities ('BAE') and its being 'loaded on board ('VAB') (in anticipation)	4.21 days	4.86 days	71

#### **GLOSSARY**

BAS: Gate-out autorization

VAQ: Tallied at quay
CRE: Container gate-in (terminal)

VAB: Tallied on board BAE: Customs facilities ok

<sup>\*</sup> Change in the reference period: full year



# Performance indicators for goods in transit

### **LE HAVRE**

# By rail



IN A	PO	DT	Source: S	OCET
- 110/1			Source: S	TOTCH I

Average gate-out time of a container: time between the container being 'tallied at quay' ('VAQ' in French) and its effective exit from the terminal

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2020

3.85 days

**4.14 days** 

¥

### **EXPORT** Source: SOGET

(in anticipation)	and the 'VA	'CRE' c	the	Lead-time between
(III diritiolpation)				(in anticipation)

Lead-time between the 'BAE' and the 'VAB' (in anticipation)

5.93		-	70
5.93	T O	$(\bullet)$	V 5

7.07 days

7

4.38 days

**5.20 days** 

7

<sup>\*</sup> Change in the reference period: full year



# By river -55

IMPORT source: SOGET	2019*	2020	
Average gate-out time of a container: time between the container being 'tallied at quay' ('VAQ' in French) and its effective exit from the terminal	4.28 days	4.50 days	Ä

### EXPORT source: SOGET

Lead-time between the 'CRE' and the 'VAB' (in anticipation)	4.57 days	5.01 days	71
Lead-time between the 'BAE' and the 'VAB' (in anticipation)	4.00 days	4.49 days	71

<sup>\*</sup> Change in the reference period: full year





# On-shore performance indicators

### **LE HAVRE**

Mass n		2019	2020	
Port of Le Havre	Share of the consolidated traffic all modes together	17.8%	17.1%	<b>→</b>
Port of Le Havre	Including share of rail consolidated traffic	4.4%	3.8%	7
Port of Le Havre	Including share of river consolidated traffic	9.5%	9.2%	<b>→</b>
Port of Le Havre	Including share of consolidated traffic by feeder with the French ports of the English Channel/Atlantic (including Bordeaux, Saint Nazaire, Bayonne,)	3.9%	4.1%	71

### THE ESSENTIALS OF ROAD TRANSPORT - 2020

150 km of roads 200 km of railways 100 maneuvers of locks and bridges/day

100 reporting points 60 security cameras and analyze 30 traffic lights intersections

#### TRAFFIC CONTROL AND REGULATION STATION (TCRS)

#### COMMUNICATION

# variable message signs
# emails # website
# information on bridges maneuvers /
~3/5 min prediction # social networks # Waze

#### **FLUIDITY AND SECURITY ACTIONS**

# supervision of works plannings # adjustment of the traffic lights' plans # traffic studies and layout

	A29 motorway / Pont de Normandie Logistics Park	A29 motorway /North Terminals	A29 motorway / Port 2000 Terminals	Bridge 7 / Port 2000 Terminals	Pont de Normandie Logistics Park / Port 2000 Terminals
Fluidity of the port road network (average access time to the container terminals from the motorway network)	2 minutes	9 minutes	8 minutes	9 minutes	13 minutes
Distance	1.1 km	7.1 km	7.2 km	4.9 km	11.2 km

Source : Mappy

# Customs and health performances

# National & local

		2019	2020	
Customs	Rate of goods cleared through customs without any physical inspection	99%	99%	7
Customs	Average customs clearance time	2 min 28	2 min 26	7
Customs	Share of AEO-approved port professionals	84%	84%	7
SIVEP* Le Havre	Acceptance rate for commodities of animal origin (BIF & DEP)	98.93%	99.54%	7
SIVEP* Le Havre	Acceptance rate for commodities of plant origin (CEP)	99.65%	99.28%	7

<sup>\*</sup> Phytosanitary and Veterinary Inspection Service (SIVEP in French

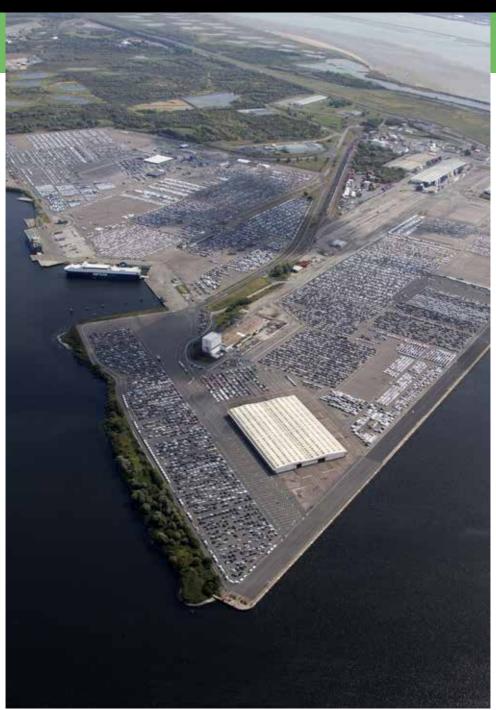


### THE ESSENTIALS OF CUSTOMS - 2020

Customs	Lead-time for obtaining an export tax voucher	Automatic instantaneous
Customs	Rate of paperless customs declarations	100%
Customs	Customs clearance of commodities with Delt@	24/7
World Bank	'Doing Business' list drawn up by the World Bank: Rank of French Customs Authorities according to the criterion 'Trading across borders'	<b>]</b> st



# RO-RO



# Shipping performances

### **LE HAVRE**

	Shippir	ng indicators	2019	2020	
	Port of Le Havre	Number of vehicules handled at the Port of Le Havre	355,000	291,789	7
rces	Port of Le Havre	Number of calls by Ro-Ro ships	378	279	7
Sou	Port of Le Havre	Number of ports connected by Ro-Ro liner shipping services	133	163	7
	Port of Le Havre	Number of weekly commercial offers	154	151	71

### Services to ships

Piloting	Compliance rate of pilot boarding schedules (+/- 5 min)	99.5%	98.6%	71
Mooring Mooring	Compliance rate of boating schedules (moorings, casting-off & shifting)	98.6%	99.8%	71
Towing	Compliance rate of tug availability schedule (within 15 min)	99.8%	99.7%	71

# RO-RO





### **LE HAVRE**

Service	e quality - logistics	2019	2020	
Logisticians of the Ro-Ro terminal of the Port of Le Havre	Auditing of the compliance with the yard specifications and the ECG Quality Manuel	93.5%	-	-

<sup>\*</sup> Target rate defined by manufacturers: 95% of compliance

### Service quality - infrastructures

Ses	Port of Le Havre	Percentage of compounds with 'flexi- modularity' management <sup>i</sup>	100%	100%	7	
Source	Port of Le Havre	Cleaning and maintenance of the compounds: compliance with the contracts <sup>2</sup>	100%	100%	71	

<sup>1</sup> Following rules of management:

Surface compounds occupied →Surface compounds invoiced

Non occupied and returned compounds → Not invoiced surface compounds



#### An efficient and collaborative terminal

Creation of a Best Practices guide for the Ro-Ro activity of HAROPA - Port of Le Havre drawn up with all the stakeholders of the Ro-Ro trade for more efficiency and faster handling operations.



<sup>&</sup>lt;sup>2</sup>Common planning HAROPA - Port of Le Havre/logisticians



### **LE HAVRE**

### THE ESSENTIALS OF SECURITY - 2020

Port of Le Havre	Compliance with the ISO 28 000 certification	100%
Port of Le Havre	Number of on-oath and armed port security officers	140
Port of Le Havre	Patrols carried out by 4 security officers, Contractual compliance of the 3 patrols per day + random patrols	100%
Port of Le Havre	Compliance with the initial and continuing training programmes for the port security officers who are on-oath and armed	100%



Port certified ISO 28 000 (2010)

1st port in Europe and 2nd port in the world to be certified (renewed in October 2018)



### **LE HAVRE**

Cus	oms - Import	2019	2020	
Customs -	Tracking of vehicles by the VIN number (traceability per vehicle)	100%	100%	7
Customs - Imports	Average time for customs clearance of vehicles on import	15 min	15 min	71



### THE CUSTOMS ESSENTIALS - 2020

Douane - Exports	Automatic and instant return of proof-of-export tax documents	100%
Douane - Exports	e-processing	100%



### **DRY BULK - focus on cereals**

## Shipping performances

### **ROUEN**

Nev	w: bu	ulk performances	<b>19</b> 19 2018 to 2019*)	<b>20</b> <i>y</i> 2019 to	
	Shippir	ng indicators	20 (from Jul	20 (from Jul	
Po	ort of Rouen	Total number of ships that loaded cereals	363	398	7
Sources	ort of Rouen	Number of large-tonnage vessels whose volume > 80,000 m³	41	38	<b>→</b>
Po	ort of Rouen	Average cereals tonnage loaded per ship	20,625 t	24,812 t	7

<sup>\*</sup> Cereal season period

### Services to ships

Piloting	Rate of tides served	99.6%	99.7%	71
Mooring Mooring	Compliance rate of schedules	100%	100%	71
Towing	Customers' satisfaction rate	-	99.75%	71













MOORING ROUEN

PILOTING ROUEN

TOWING ROUEN

HARBOUR MASTER'S OFFICE PORT OF ROUEN

### **ROUEN**

Mass r	nodes	2019 (from July 2018 to June 2019*)	<b>2020</b> (from July 2019 to June 2020*)	
Port of Rouen	Part of the consolidated traffic all modes together	35.9%	34.1%	<b>→</b>
Port of Rouen	Including share of river consolidated traffic	26.6%	27.1%	71
Port of Rouen	Including share of rail consolidated traffic	9.3%	7%	<b>→</b>

<sup>\*</sup> Cereal season period





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