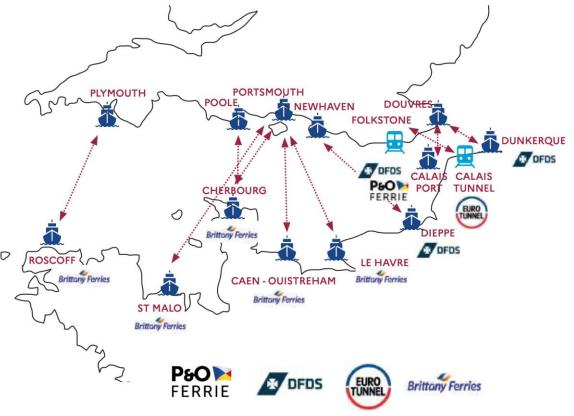
The French Customs « smart border » offer for BREXIT

Smart border: issues at stakes on the French side

- A new IT tool
- Sizing of (entry & exit) infrastructures and adaptation of signage
- The Tunnel, 8 ports and 3 shipping lines: the stakeholders of the definition of new smart frontier management processes
- Field tests on both sides of the Channel conducted in March, September-October 2019 and in the fourth quarter of 2020.



Smart border: context and implementation

Context

- Nearly 5 million lorries cross the Channel / North Sea every year.
- More than 85% of the flows between continental Europe and the UK pass through a few border points.
- 20% of the flows from the UK are destined for France.
- The business model of the Channel Tunnel and ferries is based on fast and fluid flows, with short crossing times.

Implementation

- For each crossing point concerned by Brexit, shipping companies, ports and tunnel managers have worked together to adapt the infrastructure and convinced local stakeholders to prepare for the implementation of the smart border.
- Customs authorities have developed a dedicated information system, the Brexit IS (information system) which serves as an interface between the shipping companies' systems and the existing customs information systems (ECS and ICS).

Smart border: principles

- Known as the "**smart border**", this technological solution aims at maintaining the fluidity of the flows of goods despite the re-establishment of customs formalities at the border.
- It will be applied, as from the end of the transition period, at all entry/exit points in the Calais area and more generally in the Channel North Sea space.
- The smart border relies on three principles:



ANTICIPATION

Declarations prior to arrival at the border post



IDENTIFICATION

Of heavy goods vehicles by associating number plates with declarations before crossing the Channel



AUTOMATION

Of data flows: Only vehicles subject to controls and those having to finalise their passage formalities will be stopped

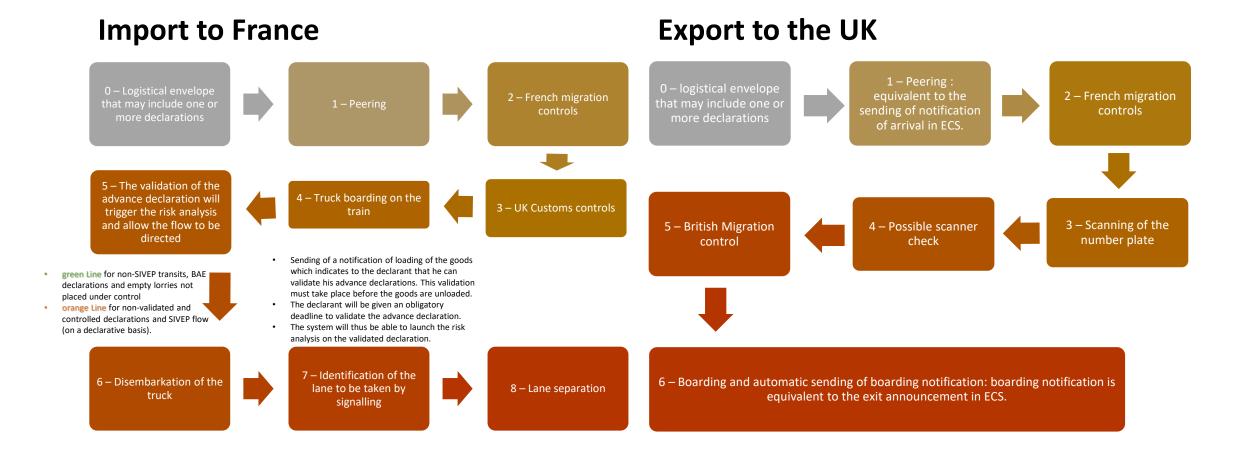
Key point: communication

- I am an importer or exporter, from / to the UK, I need to complete my customs formalities before loading my goods.
- Either I declare my goods, or I have my formalities carried out by a customs clearance professional: my registered customs representative.
- For each shipment, I make sure that I have defined the right process internally to secure all 4 phases:

Phase 1: Preparation of the goods •Who? Importer, exporter, shipper •What? Prepare Invoice & detail of goods Phase 2: Customs Declaration •Who? Declarant • What? Generate the declaration Phase 3: Dispatch of the goods • Who? Consignor • What? Transmit to the driver the declaration or barcode of the logistics envelope Phase 4: Peering on site •Who? Carrier • What? Presentation of the declaration or scan of

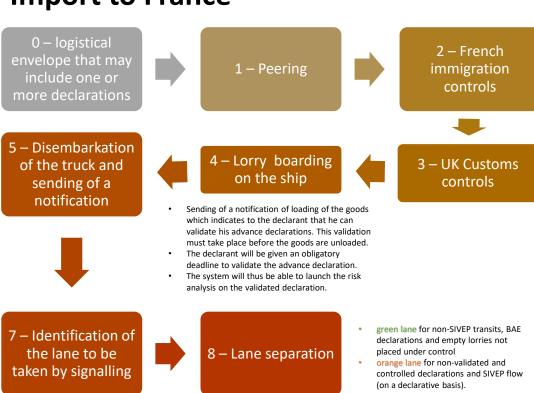
the barcode and answer the matching questions

Crossing the Channel and the smart border

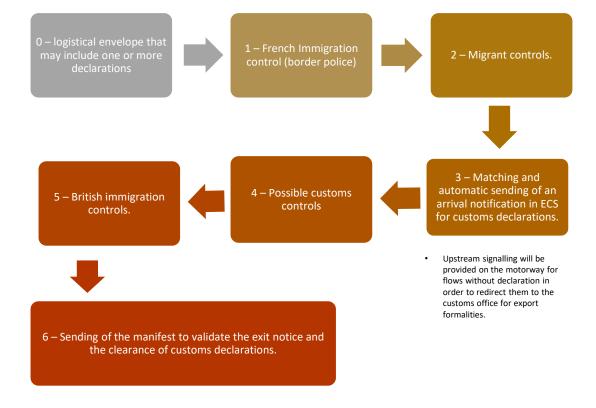


Calais area, North Sea space and the smart border

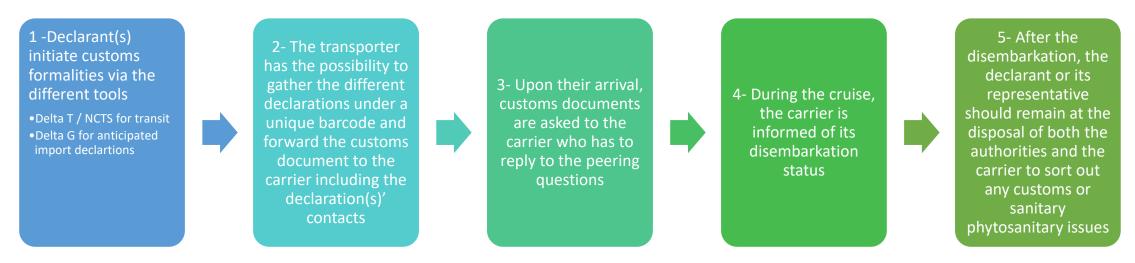
Import to France



Export to the UK



Key point: flexibility and coordination



During the crossing, the driver will be informed of his disembarkation status (green or orange queue):

- Via screens in the ferries (Hauts-de-France and Dieppe),
- By a large illuminated automatic sign upon arrival on site (Euro-tunnel),
- By a list distributed one hour before arrival with the statuses by number plate and by sms for drivers who have agreed to give their telephone numbers at the time of peering (Brittany and Normandy ports).



Important: The carrier lodges the entry summary declaration (ENS) with the competent authorities before crossing the border, to allow the analysis of the level of safety and security risk.

« The logistics envelope »

- This application, accessible on the Internet without authentification, allows you to create an envelope containing as many customs declarations as you need, for import or export, including Transit, under a single barcode. At this stage, the customs declarations concerned are not yet linked to a transport unit.
- Although particularly suitable for groupage, it may contain only one customs declaration.
- A logistics envelope can also comprise several envelopes.
- The logistics envelope can be used from abroad and contain declarations that have not been lodged from France.

The logistics envelope allows you to:







Your Attention, please:

In the case of groupage, please do take care not to group goods that are subject to special formalities and/or controls (medicines, products subject to excise duty, sanitary/phytosanitary and veterinary products, etc.) with other goods that are not subject to special formalities: your entire transport would indeed be blocked...



PROTECT YOUR SENSITIVE INFORMATION

« The peering»

- The peering is the linking reconciliation between the number plate of the means of transport and the bar code of your customs declaration or logistics envelope.
- When peering: scanning or entering the barcode of the envelope will enable you to recover all the related declarations.
- Empty lorries will not be subject to special customs formalities.

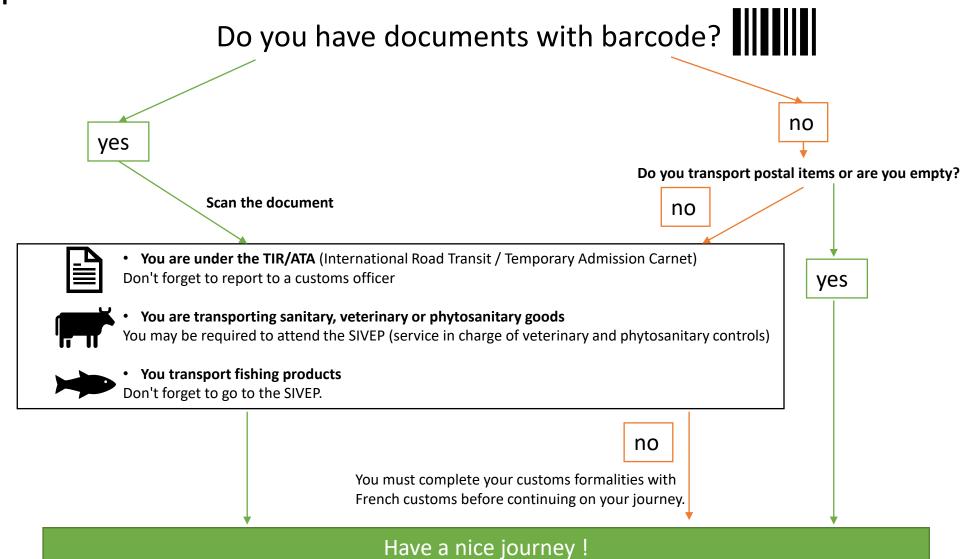


Attention:

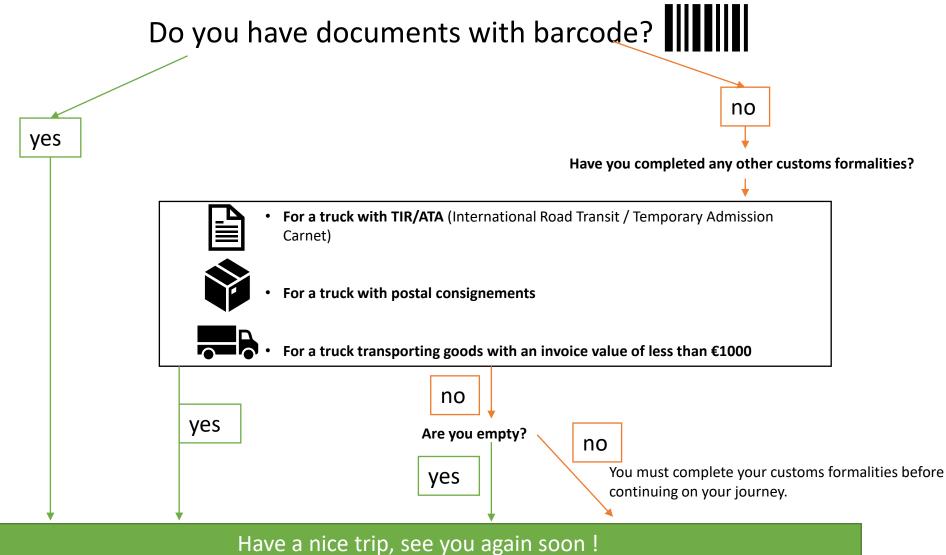
Except in the cases identified below, you must pass on the barcode to your driver!

Without it, the lorry will be considered as "without formalities".

Import



Export



Putting it in a nutshell, important thing to remember: ANTICIPATE!

In order to promote the fluidity of traffic, you are advised to give priority to :

For Import into France

 Routing of goods from the UK in transit to the inland customs offices rather than customs clearance at the Dunkirk ferry, Calais port/tunnel, Boulogne, Rouen, Le Havre, Caen, Cherbourg, Saint-Malo and Brest entrances.

For Export from France

 Completion of export formalities with inland customs offices rather than at the offices in Dunkerque ferry, Calais port/tunnel, Boulogne, Rouen, Le Havre, Caen, Cherbourg, Saint-Malo and Brest.



