



## Port of Antwerp-Bruges: an integrated supply chain offer

Port of Antwerp-Bruges combines the best of both worlds. The port of Antwerp is strong in the traffic and storage of containers, breakbulk and chemical products. Bruges is the biggest port in the world for ro-ro traffic. It also handles containers and the transhipment of liquefied natural gas.

Working closely together gives our joint position in the global logistics chain a firm boost. Today, Port of Antwerp-Bruges is the leading port for containers, breakbulk and the transhipment of vehicles in Europe. It accounts for more than 15% of Europe's total gas transit, and it remains Europe's most important chemical hub. However, this is more than a story of tons and volumes.

In order to maximise the added value of a unified port, the port intends to identify as many synergies as possible.

Port of Antwerp-Bruges will make optimum use of the interconnectivity between the two ports. In addition, future investments will be evaluated from a unified operational perspective so that both port platforms will benefit and the port continues to meet its customers' expectations. And finally, the unified port will be able to respond more rapidly and more effectively to social and technological developments, such as the energy transition, innovation and digitalisation.



### 1.

### **Faster** connections

- Widely connected to overseas destinations
- In the top league of container ports
- Double gateway: inland location and direct sea access
- Smooth port transit
- Flexible transport solutions for the European hinterland
- Focus on interconnection

### 3.

### **Future-oriented** processes

- Cargo-generating port
- Safe, fast, high-quality cargo handling
- Integrated logistics service offer
- Can-do mentality

### 4.

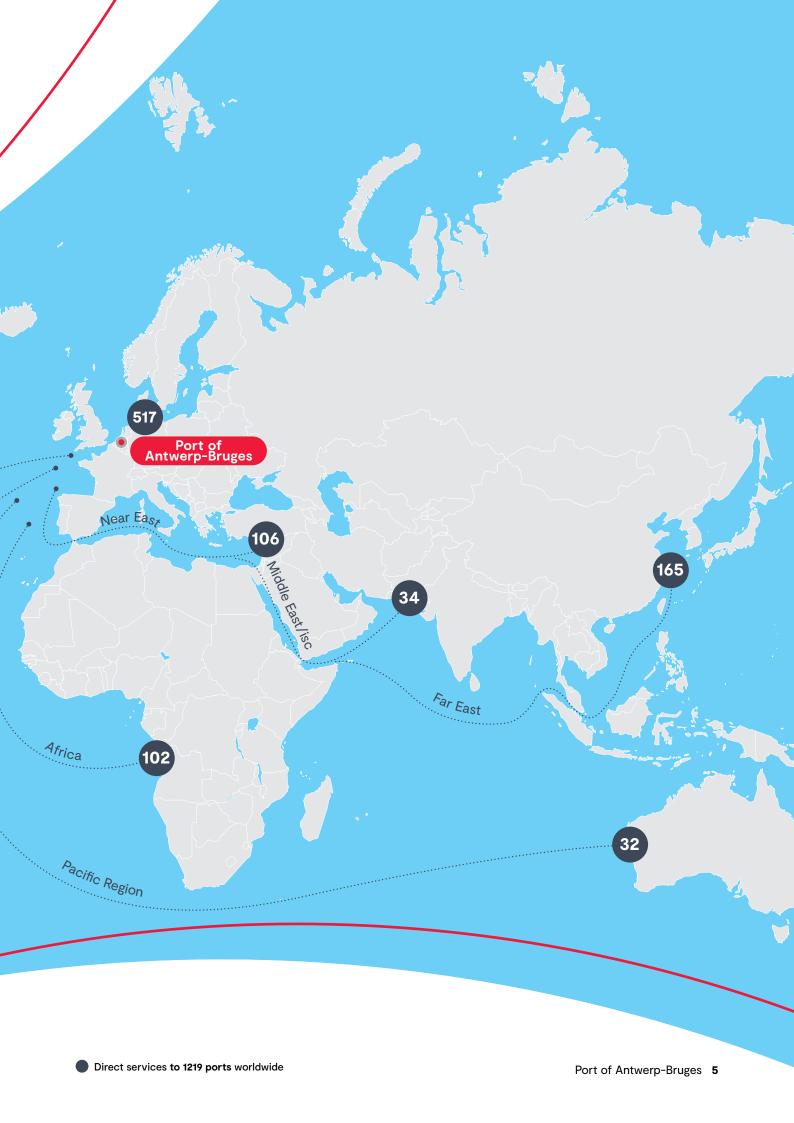
## **Integrated** logistics

- Private and public efforts
- Sustainable Development Goals (SDGs)

### **Smoother** customs

- Antwerp-Bruges, European external border
- Paperless procedures







## **Faster** connections

### Widely connected to overseas destinations

Port of Antwerp-Bruges is the leading European port for regular breakbulk, ro-ro and automotive sailings to all areas. Our container services go as far as the Americas, Africa, the Near, Middle and Far East and the Indian Subcontinent. For closer destinations, Port of Antwerp-Bruges offers numerous shortsea and feeder services.

### In the top league of container ports

The new container shipping alliances have added several calls at Port of Antwerp-Bruges. The reasons are the port's optimal nautical accessibility, the presence of cargo-generating industry and excellent connectivity with European economic centres.

### **Double gateway:** inland location and direct sea access

Thanks to its maritime location, Bruges is easily accessible for the largest container vessels, which guaranteeing short transit times for overseas destinations. Combined with Antwerp's inland location near the heart of the European manufacturing and consumer base, Port of Antwerp-Bruges offers a perfect double gateway to the rest of the world.

### **Focus on interconnection**

To tap into the added value of our port, Port of Antwerp-Bruges is going all out for interconnection. We will bundle freight rail transport between the two sites and optimise estuary navigation (by inland vessels on the North Sea). A pipeline connection is also on the priority list. There will also be an efficient exchange of data between the two sites, too.

### Flexible transport solutions for the **European hinterland**

Port of Antwerp-Bruges continues to create the right conditions for efficient barge, rail, truck and pipeline transport to, from and in the port. Measures include investments in port infrastructure, process improvements and a wide range of regular services.

With over 200 regular maritime breakbulk liner services, we can reach the whole world from Port of **Antwerp-Bruges** 

William Moyersoen CEO Arcelor Mittal Logistics



The inland location of the Antwerp platform is an important plus. Seagoing ships can deliver their cargo close to the west-European consumer

Ivan De Donder Plant Manager Lumipaper



## A reliable supply chain thanks to a modal shift

Port of Antwerp-Bruges offers excellent hinterland connections with the transport mode of your choice.



### **Barge**

Port of Antwerp-Bruges is. through its central location in the Scheldt-Maas-Rhine delta, linked to the pan-European inland waterway network.

### **Estuary navigation**

Estuary ships can reach major terminals on the Rhine and other ports via the Western Scheldt and the North Sea. This is a fast and sustainable mode of transport.



### Rail

Port of Antwerp-Bruges lies at the junction of Europe's three main rail corridors and every single one of its terminals has rail access.



### Shortsea

A large variety of regular shortsea and feeder services connect both the dedicated shortsea and the deep sea container terminals in Port of Antwerp-Bruges with key economic centres in both Northern and Northeastern Europe, as well as North Africa and the Mediterranean. For the UK, our port platform has become a real turntable with more than 70 liner services offering daily connections.



#### Road

The port offers direct access to a dense international network of motorways to France, the Netherlands, Germany and beyond. The port's container terminals are open 24/5 in order to allow night logistics and avoid truck traffic during the day.



### **Pipelines**

Major pipelines guarantee the safe and reliable transport of petrochemicals in the port and from Antwerp-Bruges, the hub of the European pipeline network, to other industrial centres in the Netherlands, France and Germany. Port of Antwerp-Bruges also has an extensive infrastructure for the storage and transhipment of LNG. Moreover, it's one of the main entry points for LNG supplies in Northwest Europe.

### Do you want to import goods into the EU of which you don't know the final destination yet?

The Port of Antwerp-Bruges has the largest concentration of bonded warehouses in Europe, allowing customs duties and tax deferral Thanks to our bonded warehousing system you can store the goods for an unlimited period; and you don't have to pay VAT and customs dues until the goods have been delivered to uour customer in the EU. In the meantime you are allowed to provide valueadded services, processing the goods according to your customer's requirements or you can use the bonded warehouses as global distribution centers.

### Do foreign companies need to have a Belgian VAT number to import goods via the Port of **Antwerp-Bruges?**

No, Antwerp-Bruges port logistics service providers act as fiscal representatives, which means that they have a global VAT number enabling them to complete all customs formalities for companies that are not registered in Belgium. All advantages, such as deferral of VAT at import, apply here as well.

### Are you deterred by the high deposit that must be paid on excise goods?

No need: there is a cap on the excise deposit payable on goods imported into the EU.

## **Smoother** customs

### Antwerp-Bruges, European external border

This means that all customs formalities can be done in Antwerp or Bruges for destinations in any of the 27 member states of the European Customs Union. The same customs regulations, customs duties, rules of origin, quotas, etc. apply throughout this area.

### Paperless procedures

The electronic data exchange with customs administrations can be started two to three days before the vessel's arrival at the port. This - in combination with the paperless export and flexible transit procedures for containers and ro-ro, and 24/7 customs supervision in the port - helps smooth your cargo's transit via the Port of Antwerp-Bruges.

### **Authorised Economic Operators (AEO)**

Most service providers in the port have the Authorised Economic Operator (AEO) certificate, which translates into fewer inspections, simpler customs procedures and fewer warranties.



The Port of Antwerp-Bruges as the ideal distribution hub for Europe and beyond

Port of Antwerp-Bruges combines a large offer of tailor-made logistics services with a strategic location, excellent connectivity, and many ways to avoid direct import duties and taxes. Indeed, most of the storage facilities are bonded, meaning Port of Antwerp-Bruges is a virtual free trade zone.



Large distribution centre capacity



**Professional** service providers

# Integrated logistics

Cargo-generating port

Port of Antwerp-Bruges' maritime, logistical and industrial activities are strongly linked and complement each other. Antwerp-Bruges is home to the largest integrated (petro) chemical cluster in Europe, and the most diverse in the world. This creates strong demand for freight transport. Safe, fast and high-quality cargo handling

Port of Antwerp-Bruges has more storage space than any other European port. In combination with its state-of-the-art infrastructure and equipment and the great expertise of its personnel, it can handle any cargo efficiently and safely, including hazardous and refrigerated cargo.

## **Our Terminals**

Liquid bulk

Deepsea container



Our storage capacity

Third party tanks



**Breakbulk** & ro-ro

**Dry bulk** 



Covered storage space Silo storage

## **Integrated logistics**

### **Integrated logistics** service offer

Most of the logistics service providers in Port of Antwerp-Bruges operate as a one-stopshop, offering complete solutions including freight forwarding, storage, value-added logistics (VAL), customs administration, fiscal representation and distribution services.

### Can-do mindset

With their 'getting things done' mindset, the Antwerp-Bruges logistics service providers always respond swiftly and flexibly to both customer demands and unexpected events.











Industry









# Leading sustainable port

### When it comes to sustainability. we set the bar high

By combining the industrial cluster of Antwerp with Bruges' location on the coast, we have all the tools to address the future energy challenges in Flanders and the wider region. As such, Port of Antwerp-Bruges will take up a leading position as an import hub for green hydrogen and will play an active and pioneering role in the hydrogen economy. In addition, together with our industrial and maritime customers, we will continue our efforts to reduce our carbon footprint. For instance, we've installed wind turbines and solar mirrors as a source of green energy. We are also examining methods of applying CCUS (Carbon Capture, Utilisation & Storage) to contribute to foster the transition towards a low-carbon port.

### Private and public efforts

We aim to be a carbon-neutral port by 2030. To achieve this goal, we are continuously pushing the boundaries with innovations that make the port greener, keep it accessible and lead the way in our digital world. Therefore, we have joined the Belgian Alliance for Climate Action, a conglomerate of private and academic institutions that encourage their business partners to make sustainability a priority by setting science-based targets.

### **Sustainable Development Goals**

Sustainability and the UN's development goals are the touchstone for everything we do. Our sustainability policy and business plan are built around five core SDGs: health & welfare, work & economic growth, innovation, sustainable cities & communities, and climate action. They form a guideline for the further development of the port.





























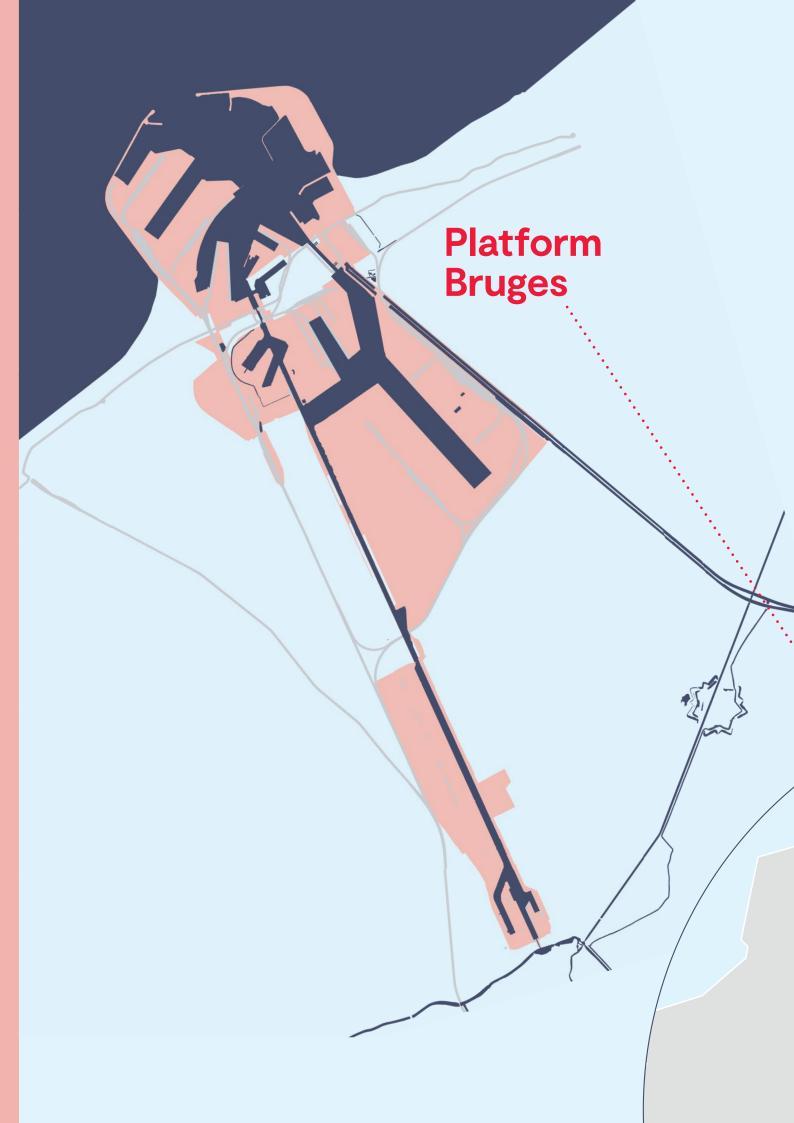














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