

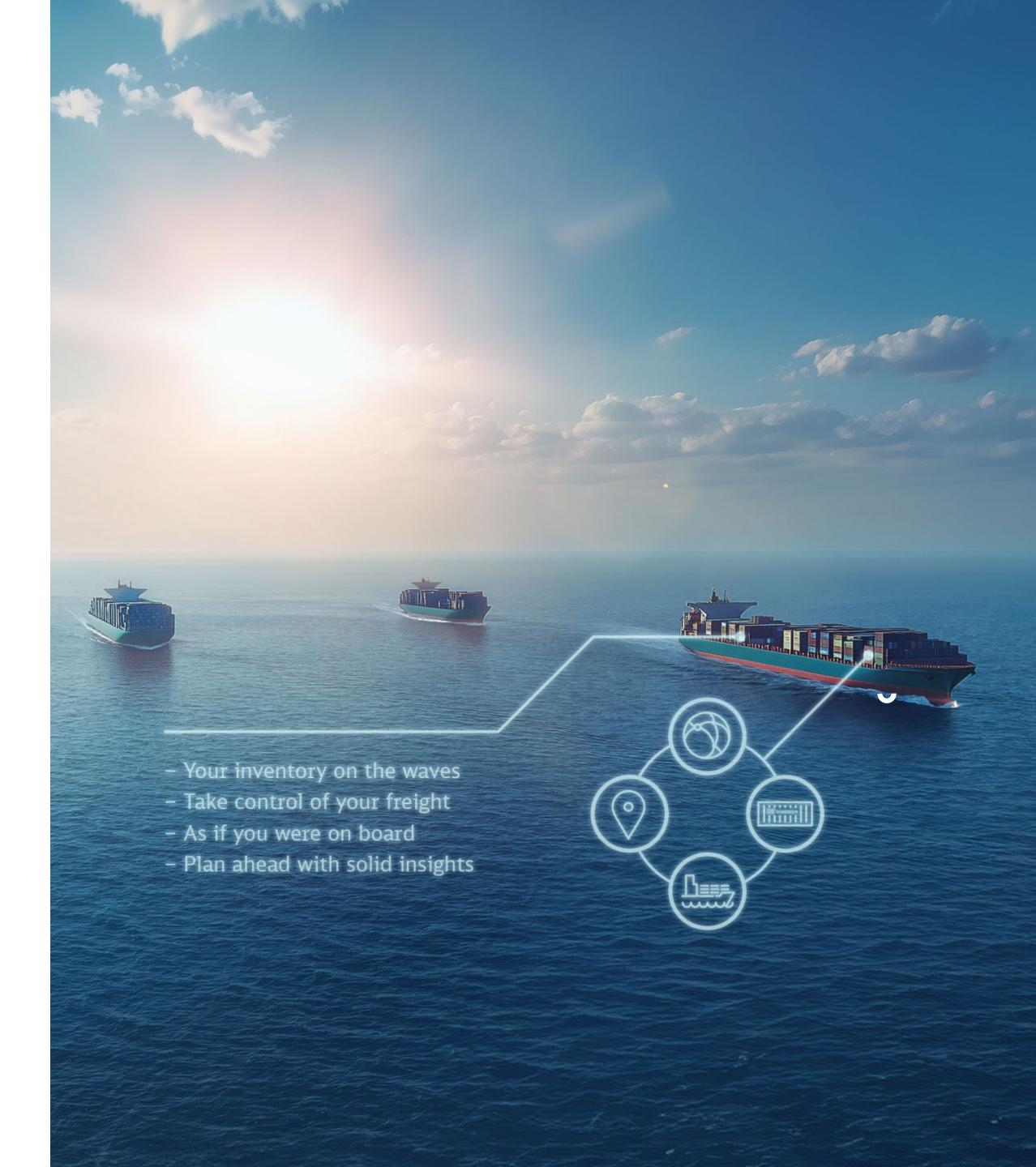
# **Evolving dynamic Ocean**Freight monitoring

### DB SCHENKER | connect | ocean bridge

is your next-generation visibility solution that redefines on-water supply chain monitoring

#### **Unique features**

- True end-to-end visibility across the on-water journey
- Visibility into the port status and the transshipment ports
- Reliable predictive dynamic ETDs, ETAs, ETBs
- Actionable data around exceptions from planned situations





# Key values for your success

Get your shipment and container augmented reality, using dynamic event data and boosting reliability

#### Clear visibility & complete transparency

Visibility technology is becoming increasingly vital as organizations struggle to track their in-transit goods and predict availability. **DB SCHENKER** | **ocean bridge** offers you strong cost control and governance to monitor critical events and supply chain disruptions.

The tool provides full visibility across services, helping to prevent revenue loss. Early detection of delays allows you proactive planning, minimizing costs and benefiting your P&L.

## Adapting to unforseen challenges & pre-empting exceptions

By pairing dynamically augmented visibility with artificial intelligence and machine learning **DB SCHENKER** | **ocean bridge** allows you to take preventive action before challenges occur.

#### Benefits from active exception management

#### Reduce transportation costs

Minimize the added cost of delays by effectively managing the threat of disruptions during transit.

#### Reduce demurrage and detention fees

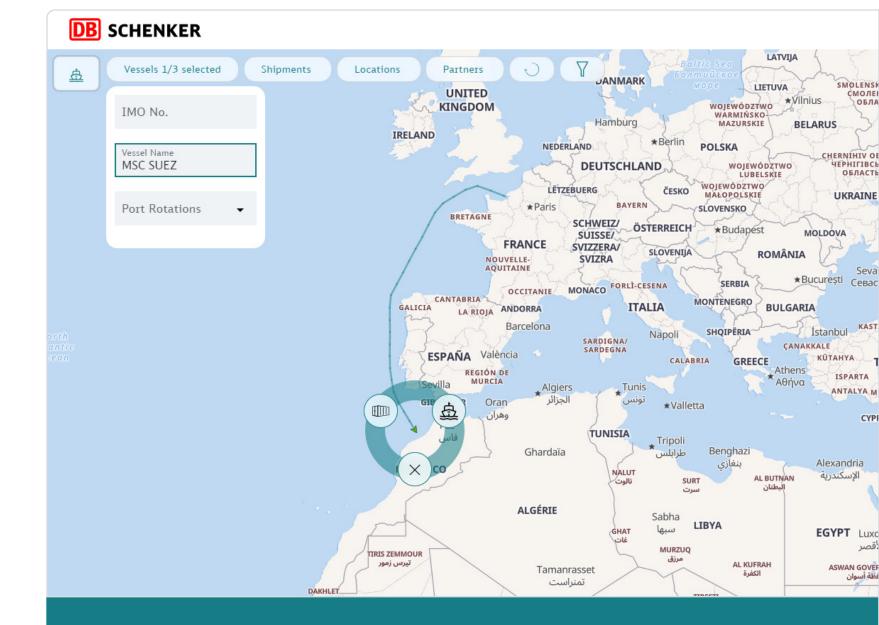
Significantly reduce unnecessary demurrage and detention charges by managing delays and disruptions, resulting in significant cost savings.

#### **Improve customer satisfaction**

Keep customers informed of delays and provide reliable, dynamically adjusted ETDs, ETAs and ETBs to maintain confidence and satisfaction.

#### **Transparent product availability**

Give customers confidence in product availability with clear and timely information, even when containers are delayed or disrupted.



Please contact your local DB SCHENKER office for access. They will guide you through the steps to begin your DB SCHENKER | ocean bridge experience.

Find out more