

The leading Multimodal platform for real-time Visibility

The ultimate competitive edge in a disrupted world

# Disruption is the new normal

Recurring crisis, stronger demand, lower capacities, high freight rates, port congestions, truckers shortage are highly impacting the performance of global supply chains



70% of delays Cost up to X10



-12% capacity pre-covid Trans-pacific cost X2



Up to 15% of delays 480k missing truckers

## The Lack of Visibility



# A siloed network

Multiple transport providers working in silos with a lack of interoperability



# **System** inefficiencies

Legacy systems that rely on manual processes



# Low service reliability

Huge gap between the door-to-door plan & the actual performance

#### Limited visibility for in-transit goods

Where are my goods? When will they arrive?



# Wakeo at a glance

Leader in multimodal real-time visibility

**Trusted partner of** global companies

All shipments tracked in one place since 2016

#### **Clients sample**

Shippers



















Transport Service Providers









#### **Team**

80+ people

#### Supply Chain specialists:

from Kuehne & Nagel, DSV-Panalpina, Maersk, Bolloré, KPMG and PWC

Tech & Data experts: from

Thalès, Cern research institute

#### **Partners**







cargowise



#### **Investors**









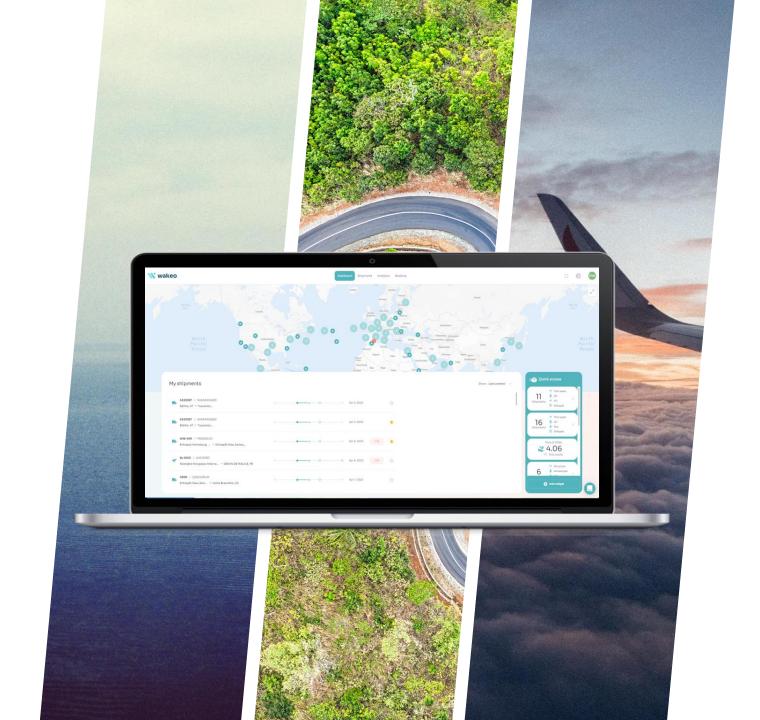


### **The Solution Wakeo**

A SaaS platform to bring real time visibility on multimodal transport flows

To help shippers and transport service providers

build operational excellence and improve customer satisfaction





# **Key Features**

#### **Wakeo Control Tower**



Tracking & Alerting

Real-time multimodal ETA Initial plan VS Reality Proactive Alerting Document sharing

Proactivity instead of reactivity

#### **Wakeo Performance tools**



Intelligent Analytics

Transport performance Transit time monitoring Demurrage & Detention Data quality dashboard

Data-driven supply chain for smart decisions



Digital Booking

Digitization of booking Automating manual process Structured communication Scalability & Efficency

Simplify the booking process



Carbon footprint
Calculator

All mode of transports
Each individual shipment
Global CO2 reports
GLEC & EN16258 compliant

Measure & monitor the environmental impact

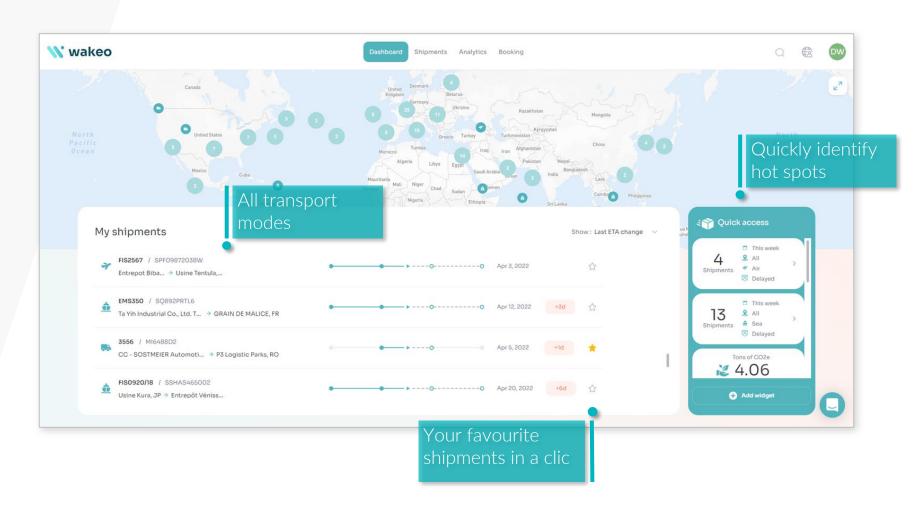


### **The Control Tower**



# All shipments in one place

All carriers across all transport modes in one place
Manage issues by exception and focus resources on added-value actions



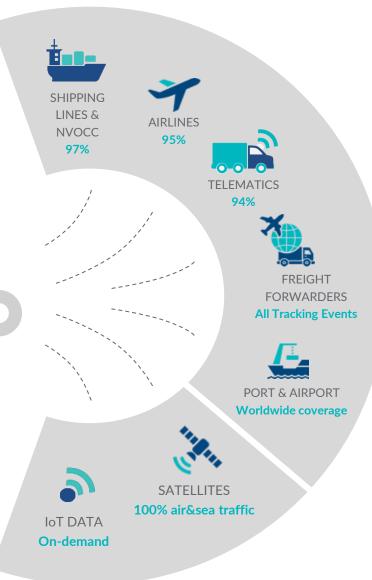


### The Sources of data



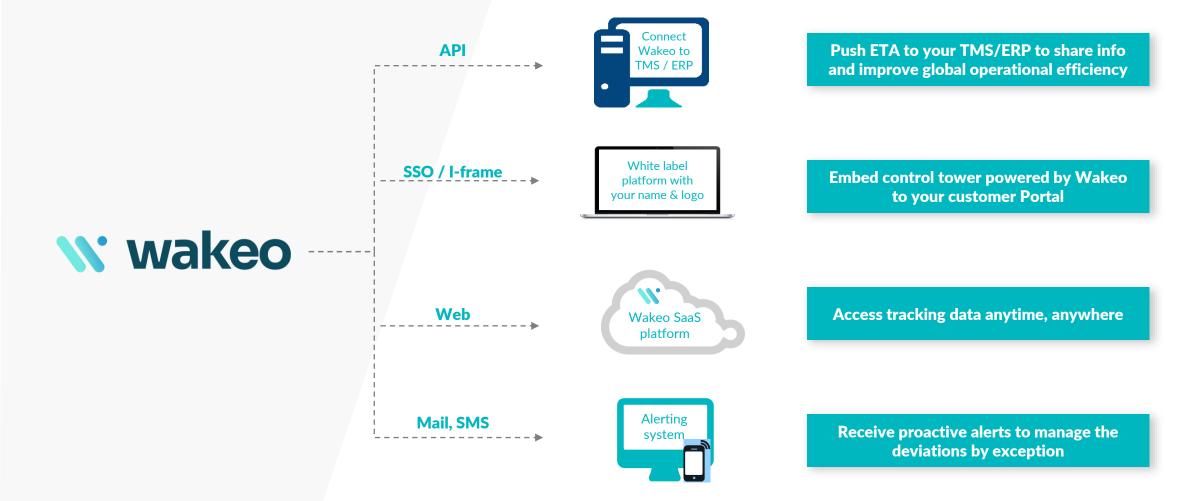








### **The Connected Platform**





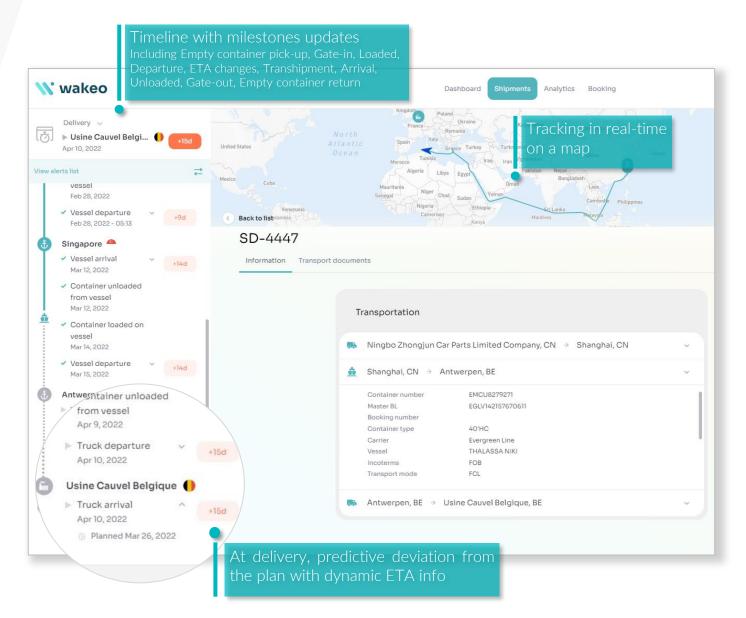
### **Seafreight connectivity**



# The broadest overseas network

Anticipate and limit the impact of the current low seafreight schedule reliability thanks to enriched and dynamic ETA information

+97% of Shipping lines and NVOCC ETA accuracy 92% 2 weeks before the arrival





### **Airfreight connectivity**

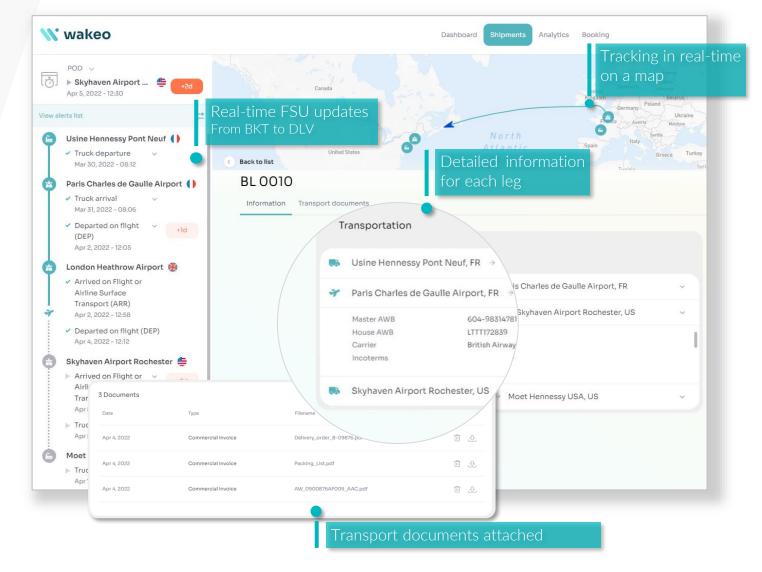


# For time-critical shipments

Monitor intermodal activities & transhipments at secondary or hub airports and reduce the rate of disruptions

+95% of Airlines

ETA accuracy 97% 4h before the arrival





## **Road Connectivity**

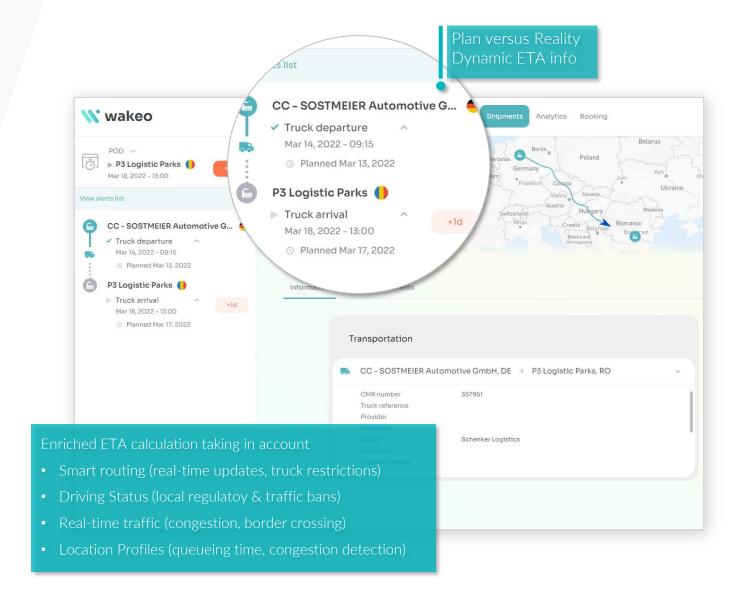


# Door-to-door visibility & Road shipment

For a true multimodal solutions that fills in the gap of pre & post carriage visibility or to cover national or continental trucking activities with local carriers

94% coverage +850 telematics +150 000 carriers

ETA accuracy 91% 6h before the arrival



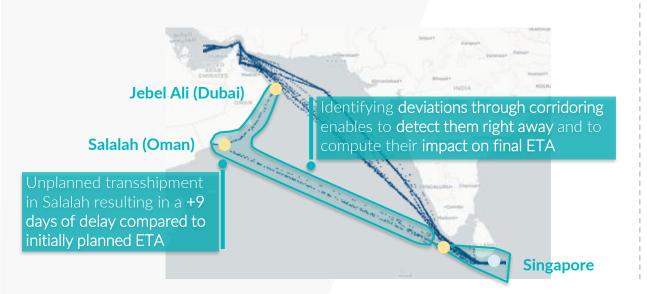


## **The Data Engine**



#### **Easily identify deviations**

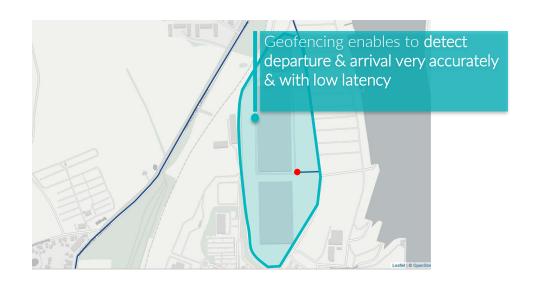
Detect deviations from the initial plan through corridoring and clustering algorithms





#### **Confirm accurate arrivals and departures**

Terminals and warehouses areas geofencing



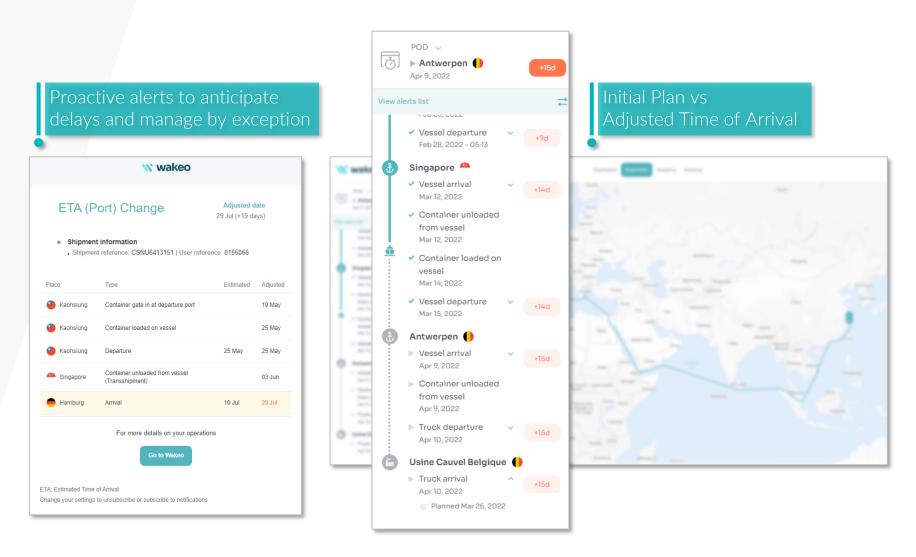


# **Predictive Tracking & Proactive Alerting**



# Multimodal Real-time tracking

Track inventory anytime, anywhere. Best-in-class ETAs powered by algorithms to anticipate delays and manage proactively





# **Intelligent Analytics**



# Objectify service level

Data you can trust to measure performance. Actionable insights to re-engineer transport flows: reduce in-transit inventories, and boost customer satisfaction

Monitor Key Metrics such as volumetry, OTD, transport performance, tracking performance, Detention & Demurrage cost, CO2 calculation



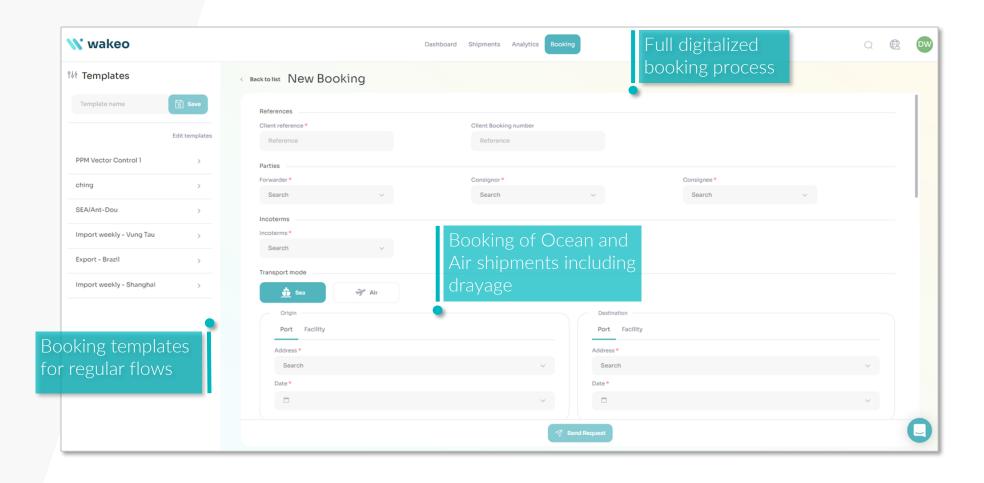


# **Digital Booking**



# The end of manual process

Seamless booking steps.
Structure the
communication
between shippers and
freight forwarder. Errorfree from sending
request to booking
confirmation.





### **CO2** emission calculator



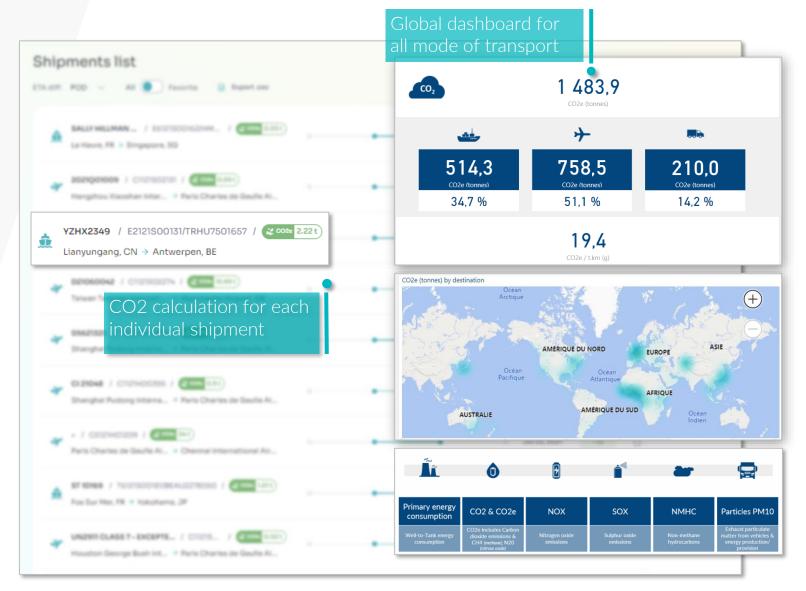
# Measure your environmental impact

Design to monitore and comply with sustainability goals on transport emissions

Closer than ever to the actual routing







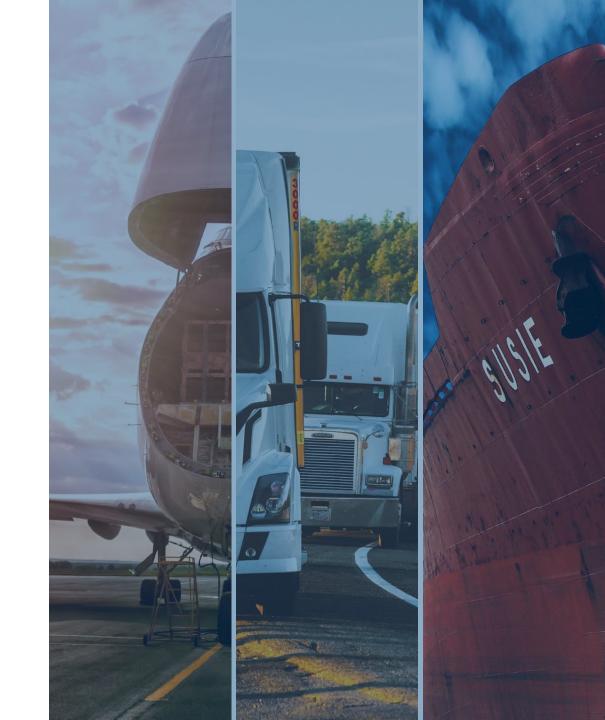


## From reactive to predictive

- A 24/7 digital control tower to build a resilient supply chain
- Provide a premium experience to grow and retain your customers

- Automated processes to stop losing time with manual tasks
- Predictability and anticipation to reduce emergency costs

• Objectify performance to optimize transport operations







# Real-time supply chain

#### Follow us:



www.wakeo.co



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