

OVERSIZED AND RORO TRANSPORT

CURRENT SERVICES - 2025/2026



Why choose us?

20+

Years Experience

97%

On-time delivery

7500

Cargo units/year

11x21
m

Doors' height/
width



LDA x Airbus Routes

- ✓ Regular sailings: departure every 14 days
- ✓ Schedule reliability thanks to fixed route
- ✓ Heavy-lift cargo (11x21m Doors) such as aerospace, automotive, defense, yachting, industrial equipment and machineries

**Successful partnership with Airbus since 2002
Renewed for 15 years**



US Gulf line in 2026

- ✓ Innovative low-emission RoRo Vessels: Wind assisted propulsion with 6 Flettner rotors + 2 dual fuel engine (MDO + e-Methanol)
- ✓ Increased Frequency: 3 vessels in rotation, with departures every 10 days (instead of 14)
- ✓ Capacities on each vessel : 2650 sqm in cargo hold + 72 containers 40' on weather deck

**Extra capacities in 2026 for Rolling, High & Heavy,
Project cargo - St-Nazaire <> Mobile every 10 days**

NEW LOW-CARBON RORO LINES



Be one step ahead of environmental regulations

2027

Starting new
services

200^{mt}

Max cargo weight

8^m

Max cargo height

**up to
70%**

CO₂ emissions
reduction*

*Wind propulsion + dual-fuel MDO & e-Methanol



Low-carbon West-Med. line

- ✓ **Cargo:** Aeronautics, Cars, Rolling High & Heavy cargo
- ✓ **Ports:** Fixed + optional calls connecting St-Nazaire and key ports in Portugal, Morocco, Tunisia, Italy.
- ✓ **Sailing Frequency:** Every 7 or 14 days (1 or 2 vessels)
- ✓ **Capacities** in cargo Hold (2650m² main deck)
 - Main deck: 271 cars or 60 trailers or 66 Mafi 40'
 - 4 liftable car-decks: +1000 cars



Low-carbon Atlantic line

- ✓ **Cargo:** Rolling, High & Heavy, Project cargo
- ✓ **Ports:** 2/3 calls on each Atlantic coast connecting USEC ports (Norfolk, Brunswick...) and West European ports (France, North Spain, UK...)
- ✓ **Sailing Frequency:** every 14 days (2 vessels)
- ✓ **Capacities** in cargo Hold (2650m² x 2)
 - Main deck+ 1 trailer deck: 120 trailers or 132 Mafi 40'

Call for cargo interests to match Shippers needs with RoRo lines set up