



Multimodality

Asset Design &
Modularity

Multimodal container for bulk and pallets



Funded by the
European Union

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Developed by :



Project by :



MultiRELOAD
PORT SOLUTIONS FOR SUSTAINABLE MOBILITY

Operational fields

Technologies

Solutions



MULTIMODAL CONTAINER FOR BULK AND PALLETS

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Solution description

Innovative multimodal containers enable easy transfer of bulk goods, such as grain, fertiliser and chemicals, by road, rail and inland waterways.

They can be loaded from the top for bulk materials and from the front for palletised products.

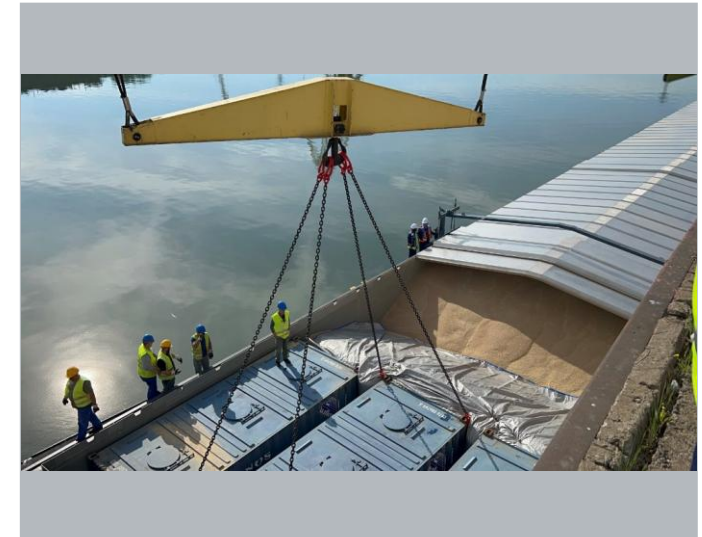
Thanks to their pallet-wide design, they fit standard Euro pallets and are therefore suitable for almost any type of cargo.



Benefits

- **Flexibility & accessibility:** Increased operational flexibility and access to intermodal solutions.
- **Efficiency & cost savings:** Improved operations, cost efficiency, and reliability.
- **Sustainability & labour:** Environmental benefits and better working conditions.
- **Innovation & collaboration:** Support for innovative supply chains and shared solutions.

Main beneficiary:
FORWARDERS



Technology readiness level : 9
Implementation stage : **Market-Ready**

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Watch the video to explore
the solution in action



LET'S DISCUSS
5 June at 15:30
ALICE BOOTH A3.400



Would you like to know more?
Take contact :



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