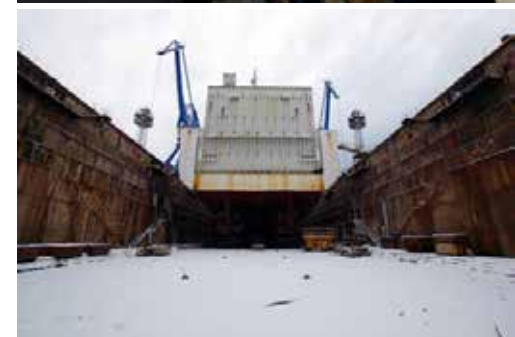


# Standard drydock works of high class passenger ferry Drujba

*Date of arrival: 12 January 2016  
Date of departure: 6 February 2016  
Vessel's name: Drujba  
Vessel's type: Ro-Ro Passenger  
Gross Tonnage: 25028  
Deadweight: 8058 t  
Length x Breadth: 180,5 x 25 m  
Year built: 2002*



Drujba, a Black Sea high class vehicle and passenger ferry, operated by PB Management, was at Odessos Shiprepair Yard between 12 January 2016 and 6 February 2016 for her dry dock jobs. We are grateful PB Management for first time choosing our service to carry out the required tasks on Ro-Pax Drujba.

*The vessel was docked for 15 days, all repair and maintenance jobs had to be conformed to the weather conditions.*

*Tasks performed:*

1. Standard dry dock works – including:
  - washing, blasting, hull painting
  - taking measurements on the propeller-rudder system
  - propeller polishing
  - bow-thruster propeller cleaning and polishing
  - sea chest gratings – disassembling, cleaning and installation and casings' cleaning
  - ICCP anodes system replacement
  - anchor, anchor chain and chain locker maintenance
  - hull jobs – washing area – 48 360 m<sup>2</sup>,

- blasting area – 5 669 m<sup>2</sup>, painting area – 23 700 m<sup>2</sup> (total of 3 coatings)
- stern ramp repair and maintenance
2. Steel works:
  - ventilation grids and coamings – construction of new grids, overhaul, blasting, painting
3. Tanks – ballast and heavy fuel oil, cleaning and treatment
4. Mechanical works – overhaul and maintenance various units
5. Pipe works – renewal pipelines of different systems
6. Electrical jobs – shaft generator overhaul and maintenance

Project Manager of Odessos Shipyard for the Drujba project says: "The relationship between the yard and the client was excellent, which helped to ensure a smooth execution. Client was satisfied with the results."

The project completed within the budget. The vessel is back to operate and the first sailing of Ro-Pax Drujba will be on 12 February 2016.

We wish Drujba fair winds!