

PROJECT
GNV Series

LOCATION
NMN – SGDP Shipyards,
Napoli – Genoa /Italy

CUSTOMER
NMN/SGDP Shipyard

DESIGN PRESSURE
PN 10/16

DESIGN RANGE [mm]
DN 25 - 800

PRODUCT
Fibermarine GRVE

APPLICATION
Scrubber system

CONSTRUCTION DATE
2019/2020

END USER
GNV Ferries Lines



DESCRIPTION

Fiberdur has been awarded the contract to manufacture and supply loose materials and prefabricated Deaerating Pots, for the retrofit scrubber conversion of the GNV series for a total of 4 GNV Ferries vessels.

SCOPE OF SUPPLY

- Engineering
- Delivery of loose materials and prefabricated Deaerating Pots in cooperation with Teco (Napoli) and Naval Compositi (Genoa) for Installation work
- Supervision of GRP works on site

ADVANTAGE

- Non-corrosive
- Coating inside/outside not required
- Cathodic protection not required
- Smooth inner surface
- Extremely light weight
- Easy to install
- Maintenance-free