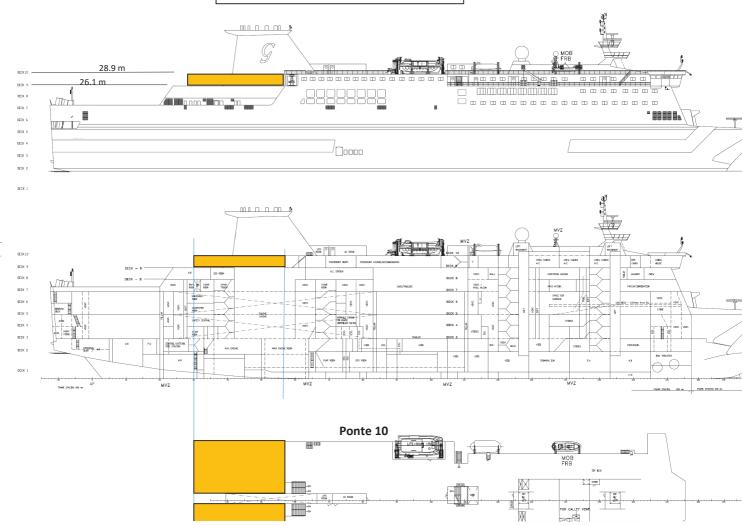
Dati per esercitazione 1

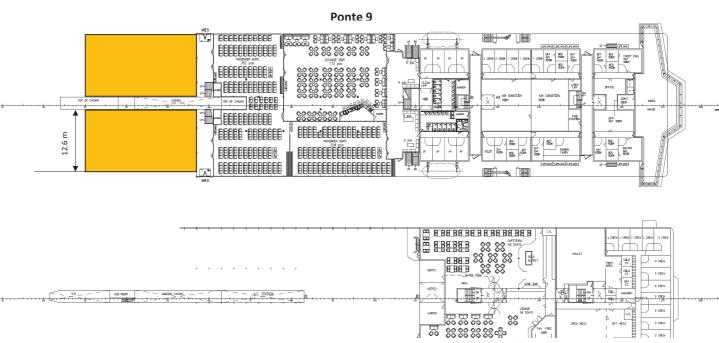


Inserimento di una sovrastruttura dal ponte 9 al ponte 10, tra le ordinate 30 e 57

Peso: 225 t

Altezza del baricentro della sovrastruttura sul ponte 9: 1.6 m

Incremento di 300 passeggeri sul ponte 9



Typical Loading Conditions

- CASE 1 Light Ship
- CASE 2 Ship in Ballast Conditions
 - (2-1) Departure (100% Consumables)
 - (2-2) Arrival (10% Consumables)
- CASE 3 Ship with 1000 Passengers No Trailers and Cars
 - (3-1) Departure (100% Consumables)
 - (3-2) Arrival (10% Consumables)
- CASE 4 Ship with 1000 Passengers Trailers on Decks 3, 5, 7 Cars on Decks 5 and 6
 - (4-1) Departure (100% Consumables)
 - (4-2) Mid voyage Start ballasting Heeling Tanks
 - (4-3) Mid voyage End ballasting Heeling Tanks
 - ..(4-4) Mid voyage Start ballasting Tank 201
 - (4-5) Mid voyage End ballasting Tank 201
 - (4-6) Arrival (10% Consumables)
- CASE 5 Ship with 1000 Passengers Trailers on Decks 3 and 5 Cars on Decks 5
 ,6 and 7
 - (5-1) Departure (100% Consumables)
 - (5-2) Arrival (10% Consumables)
- CASE 6 Ship with 1000 Passengers Trailers on Deck 3 Cars on Decks 5, 6 and 7
 - (6-1) Departure (100% Consumables)
 - (6-2) Arrival (10% Consumables)
- CASE 7 Ship with 1000 Passengers Full Cars on Decks 3, 5, 6 and 7
 - (7-1) Departure (100% Consumables)
 - (7-2) Arrival (10% Consumables)
- CASE 8 Ship with 1000 Passengers Trailers on Deck 3, Cars on Deck 5
 - (8-1) Departure (100% Consumables)
 - (8-2) Arrival (10% Consumables)
- CASE 9 Ship with 1000 Passengers Trailers and Cars on Deck 3
 - (9-1) Departure (100% Consumables)
 - (9-2) Arrival (10% Consumables)
- CASE 10 Docking