



PROJECT INTEGRATES INNOVATIVE DESIGN AND ENGINEERING CONCEPTS OF AIRCRAFT AND SHIPBUILDING INDUSTRIES



PASSENGER CAPACITY
150 PERSONS
CREW CAPACITY
MAX. 6 PERSONS

250 MILES

NAVIGATION AREA

UP TO 100 MILES AWAY
FROM PLACE OF REFUGE

SPEED 40 KNOTS

LENGTH OVERALL 34,6 m 6,8 m

BREADTH OVERALL

2,5 m

DRAFT 0,70/0,91m

FULL DISPLACEMENT 83 t







THE CONTROL PANEL PROVIDES COMPLEX CONTROL OF THE VESSEL AND ALL HER TECHNICAL EQUIPMENT.
CONTROL PARAMETERS ARE DISPLAYED ON TWO MONITORS, PERFORMING THE SAME FUNCTIONS.

THE PROVISION IS ALSO MADE FOR THE BACK-UP CONTROL CHANNEL.





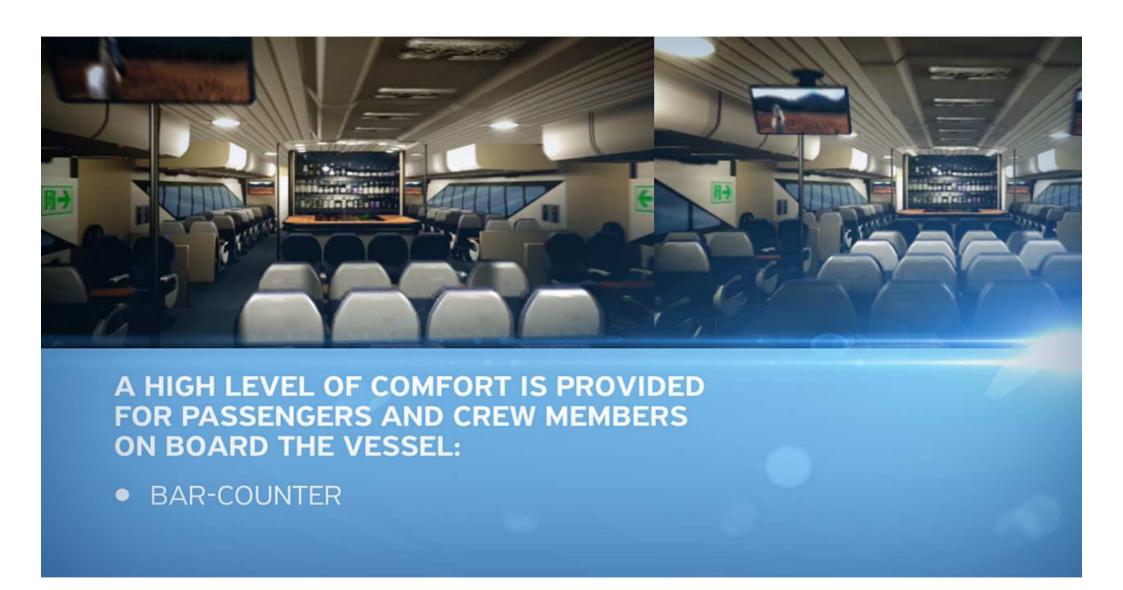
 COMFORTABLE ARMCHAIRS WITH FOLDING TABLES FOR PASSENGERS



LUGGAGE LOCKERS ABOVE ARMCHAIRS



 LUGGAGE SHELVES IN THE MIDDLE AND AFT PARTS OF THE PASSENGER COMPARTMENT





TELE-VIDEO-AUDIO EQUIPMENT



ERGONOMICALLY DESIGNED NAVIGATORS' SEATS



CREW RECREATION ROOM





