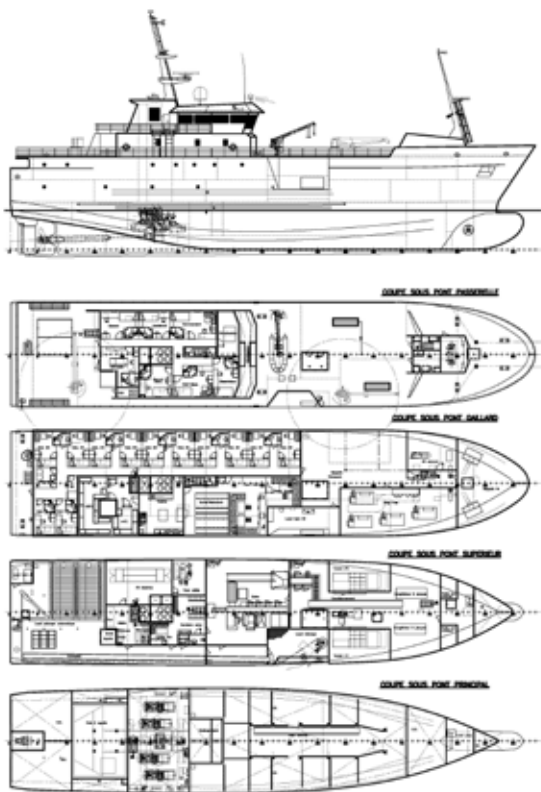


# 'LE SAINT-ANDRÉ'



DEEP FREEZER LONGLINER - 56 m - 635 m<sup>3</sup>



Deep freezer longliner designed for bottom species fishing and fish conservation at - 25°C

- A 635 m<sup>3</sup> hold
- Automatic longline
- Multipurpose conveyor for fish grading, eviscerating, washing and box storage
- Deep freezing tunnel at - 25°C
- Plate freezer at - 25°C
- Freezing brine unit
- 13 knots

# 'LE SAINT-ANDRÉ'

DEEP FREEZER LONGLINER - 56 m - 635 m<sup>3</sup>

## MAIN CHARACTERISTICS

Length overall	56.4 m
Breadth	11.5 m
Depth on main deck	5.0 m
Fuel oil	425 m <sup>3</sup>
Fresh water	42 m <sup>3</sup>
Crew	28
Speed	13 kn
Tonnage	1387 UMS
Hull / Superstructure	steel / aluminium

## SPECIAL EQUIPMENT

### Fishing equipment

Automatic longline  
Line hauler and baiting machine  
Automatic lines storage

### Fish processing and storage

Hold 635 m<sup>3</sup>  
Bait hold 74 m<sup>3</sup>  
Multipurpose conveyor for fish grading, eviscerating,  
washing and box storage

### Freezing system

Deep freezing tunnels 2 x 5 t/d @ - 25°C  
Plate freezers 2 x 5 t/d @ - 25°C  
Brine freezing units 4 x 110 kW

### Handling

Cranes 2 x 12 t.m

## CLASSIFICATION

Bureau Veritas I ✕ HULL • MACH  
Fishing vessel  
Unrestricted navigation  
ICE CLASS IC

## MISCELLANEOUS EQUIPMENT

Fresh water production  
Reverse osmosis system 2 x 4t/d

Thruster  
Bow thruster 1 x 3.5 t

Anchoring  
Hydraulic windlass 1

## PROPULSION / MACHINERY

Propulsion  
Main electric engine 1 x 700 kW  
Booster 1 x 700 kW  
Gearbox Ratio 6.179/1  
Propellers CPP - 4 blades - Ø 2600 mm

Machinery  
Gensets 4 x 625 kVA  
Emergency genset 1 x 81 kVA