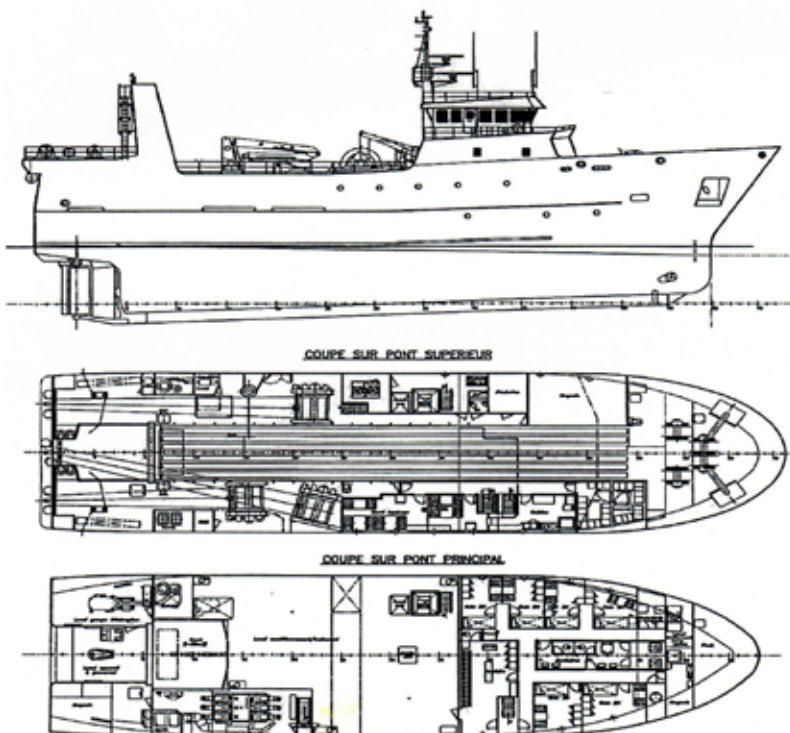


# 'MARIETTE LE ROCH II'



INDUSTRIAL FISHING TRAWLER - 46 m - 500 m<sup>3</sup>



The 46 metres trawler is a vessel designed to operate in strong sea conditions. Straight after the catch, fish is processed and stored at 0°C.

- 2 refrigerated holds with a 500 m<sup>3</sup> total storage capacity
- 2 ice generators
- 1 double trawl reel

# 'MARIETTE LE ROCH II'

INDUSTRIAL FISHING TRAWLER - 46 m - 500 m<sup>3</sup>

## MAIN CHARACTERISTICS

Length overall	45.8 m
Breadth	11.8 m
Depth on main deck	4.55 m
Fuel capacity	197 m <sup>3</sup>
Fresh water capacity	32 m <sup>3</sup>
Crew	16
Speed	14 kn
Tonnage	999 UMS
Hull / Superstructure	steel / aluminium

## SPECIAL EQUIPMENT

### Fishing equipment

Hydraulic winches	3 x 3800 m - Ø 28 mm
Double trawl reel	1 x 21 m <sup>3</sup> + 1 x 18 m <sup>3</sup>
Gilson/Codend winches	2 x 150 m - Ø 26 mm
Double wing winch	1
Wing winches	2
Pocket winches	2

### Fish processing plant

2 refrigerated holds	500 m <sup>3</sup>
Ice generators	2 - 2.5 t/d

### Crane

Crane	23 t.m
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## CLASSIFICATION

Bureau Veritas I ✕ HULL ✕ MACH  
Fishing vessel  
LB 10 years

## MISCELLANEOUS EQUIPMENT

### Fresh water production

Reverse osmosis systems 2 x 3 m<sup>3</sup>/d

### Thruster

Fore thruster 1.75 t

### Anchoring

Windlass  
Anchors 2 x 855 kg

## PROPULSION / MACHINERY

### Propulsion

Diesel engine 1 x 1980 kW - 750 rpm  
Gearbox Ratio 5.56/1  
Propeller 4 CPP blades Ø 3400 mm

### Machinery

Genset 1 x 350 kVA  
Driven generator 1 x 1350 kVA