

## Basic Data

<b>Vessel's type</b>	Freezer trawler
<b>Built</b>	1990 (Poland)
<b>Classification society</b>	Member of IACS



## General Characteristics

<b>LOA x Beam x Depth</b>	39.3 x 9.4 x 6.5
<b>Tonnage (GT / NT)</b>	622 / 187
<b>Deadweight</b>	229

## Engine Room

<b>Main engine</b>	Sulzer Cegielski 8ASL 2D / 1,280 kW (1,720 bhp)
<b>Propeller</b>	2,600 mm c/w nozzle (2006)
<b>Auxiliary engine</b>	Mitsubishi 6D-14T / 115 bhp
<b>Auxiliary engine</b>	Mitsubishi / 430 bhp
<b>Shaft generator</b>	Stamford MHC-534E / 368 kW
<b>Side thruster</b>	Brunvoll / 200 bhp

## Fishing and Deck Equipment

<b>Split trawl winch</b>	x2 - Rapp TWS-7510G/3.5-2.0 / about 1,250 fathoms of 26-mm warp
<b>Net drum</b>	x1
<b>Sweep line winch</b>	x4 - Rapp SWB-1200
<b>Gilson winch</b>	x2
<b>Cod end winch</b>	x1 - Rapp GWB-680
<b>Auxiliary winch</b>	x2 - Rapp LWD-100
<b>Outhaul winch</b>	x1 - Rapp GW-65
<b>Windlass</b>	x2 - Rapp AW-580
<b>Deck crane</b>	x1 - ABAS KDE-20 EH-8 8/2,5

## Fish Factory

**H/G system** Toyo header (140 fish per min) and Marel batcher/grader  
Fish size-graded then frozen in 10-kg pans; 2 x 10 kg blocks packed in poly woven bags

## Freezing Equipment

**Freezer** 5 x horizontal plate-type / Ammonia system / 30-33 tons per day  
All compressors were renewed in the last 3 years

## Hold/Tank Capacities

<b>Hold</b>	315 cbm
<b>Fuel oil</b>	115,000 l

## Electronics

**All modern**