

VESSEL: "KIANA"

(Official hold capacity: 430.24 m³ with RSW system)



"KIANA"

TECHNICAL SPECIFICATIONS	
Vessel: KIANA	Navigation license: CO-18812-PM
Owner: AUSTRAL GROUP S.A.A.	Building company and year: REMESA ASTILLEROS S.A., (Inicio: 1998) (Término: 1999)
Capture method: Purse seiner	
Length: 41.90 m.	Hull: Naval steel
Beam: 8.80 m.	Gross tonnage: 287.06
Height: 4.40 m.	Net tonnage: 108.79
Official hold capacity: 430.24 m³ with RSW system	Classification: -----
Net stacking system: Petrel net winch, brand: ITALMECANICA	Place and date of last dry docking: SIMA CALLAO, October 2004

PRINCIPAL ENGINE SPECIFICATIONS	
Brand: CATERPILLAR	Model: 3512
Serial N°: 66Z00750	Building year: 1999
Power: 1207 BHP (900 Kw.) @ 1200 RPM	Date of last general maintenance: ----
Cylinder N°: 12 in "V"	Working hours since last general maintenance: 11,592 hours
Starting system: Pneumatic	Turbocharger: (02) Turbos
Gearbox: brand: REINTJES, model: WAF-741, ratio: 3.952:1	
Power take off: brand: TWIN DISC, model: IBF3140P1	

OTHER INFORMATION	
Location: Afloat, Operative	Insurance company: RIMAC INTERNACIONAL DE SEGUROS

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1.00