

CCAMLR licence notification

Information required	Vessel details
Name of fishing vessel	<i>Argos Georgia</i>
Time periods authorised for fishing (start and end dates)	1 st December 2008 – 31 st August 2009
Area(s) of fishing	88.1 and 88.2
Species targetted	TOP
Gear used	Longline
Previous names (if known)	<i>Lyngholm, Ivan Klyushin</i>
Registration number	708449
IMO number	9171319
External markings	JT8
Port of registry	Jamestown, St Helena Island
Previous flag (if any)	Norwegian (1998), Russian (1998-2005)
International Radio Call Sign	ZHHJ
Name of vessel's owner(s)	Arctic Seafish Maritime Ltd
Address of vessel owner	284 Arch. Makarios III Ave, Limassol, Cyprus
Beneficial owners (if known)	
Name of licence owner (if different from owner(s));	Argos Froyanes Ltd
Address of licence owner (operator)	Phoenix Court, Bartholomew St, Newbury, Berkshire RG14 5QA
Type of vessel;	Demersal longliner
Where built	Norway
When built	1998
Length (m)	46.58
Starboard photograph	Yes
Port photograph	Yes
Stern photograph	Yes
VMS implementation details	Sat C - polling undertaken by St Helena Government. Backup Argonet system. Will participate in CCAMLR C-VMS.
Name of operator, if different from vessel owners;	Argos Oceanic Ltd
Address of operator, if different from vessel owners	Jamestown, St Helena Island, Atlantic Ocean
Names and nationality of master and, where relevant, of fishing master	Master: Jose Saborido Ray, Spain Fishing Master: Cipriano Maneiro Franco, Spain
Type of fishing method or methods	Bottom autoliner
Beam (m)	10
Gross registered tonnage	897
Vessel communication types and numbers (INMARSAT A, B and C numbers);	Inmarsat C, 423500862
Normal crew complement;	25
Power of main engine or engines (kW);	1119
Carrying capacity (tonnes)	223
No. of fish holds	2
Capacity of all holds (t)	102 and 121
Any other information in respect of each licensed vessel they consider appropriate (e.g. ice classification) for the purposes of the implementation of the conservation measures adopted by the Commission.	DNV * 1A1 ICE-C fishing vessel





