

### CCAMLR Licence notification

Information required	Vessel details
Name of fishing vessel	<i>Saga Sea</i>
Time periods authorised for fishing (start and end dates)	1 December 2011 to 30 November 2012
Area(s) of fishing	48.1, 48.2, 48.3, 48.4
Species targetted	Antarctic krill
Gear used	Midwater trawl
Previous names (if known)	<i>Alexandre, Saga Sea, Kamchatka</i>
Registration number	N-301-VV
IMO number	7390416
External markings	Name: Saga Sea, Registration number: N-301-VV Call sign: LNSK Svolvær, Norway
Port of registry	US, Russia, Vanuatu
Previous flag (if any)	LNSK
International Radio Call Sign	Aker BioMarine Antarctic AS, c/o Aker BioMarine ASA, P.O. Box 1423 Vika, N-0115 Oslo, Norway
Name of vessel's owner(s)	
Address of vessel owner	
Beneficial owners (if known)	
Name of licence owner (if different from owner(s));	Aker BioMarine Antarctic AS, c/o Aker BioMarine ASA, P.O. Box 1423 Vika, N-0115 Oslo, Norway
Address of licence owner (operator)	
Type of vessel;	Stern trawler
Where built	Mangone Shipyard, Houston, Texas in 1974 (major rebuild at Søviknes Shipyard in 1989 and Talcahuano in 2005)
When built	1974
Length (m)	92
Starboard photograph	Attached
Port photograph	Attached
Stern photograph	Attached
VMS implementation details	The vessel will be equipped with a satellite-linked vessel monitoring system (Inmarcat C and Furuno Falcon 12) approved under the Regulation of the Ministry of Fisheries relating to satellite based monitoring of the activities of fishing vessels. The Fisheries Monitoring Center (FMC) is located at the Directorate of Fisheries, Bergen, Norway, and data confidentiality will be assured. The vessel will be continuously monitored both within and outside the CCAMLR-area and required data will be submitted to the CCAMLR-secretariat.
Name of operator, if different from vessel owners;	Aker BioMarine Antarctic AS
Address of operator, if different from vessel owners	c/o Aker BioMarine ASA, P.O. Box 1423 Vika, N-0115 Oslo, Norway
Names and nationality of master and, where relevant, of fishing master	Shift 1: Arnljot Waagsholm, Norway Shift 2: Hans Jarl Leithe, Norway Shift 3: Frank Grebstad, Norway
Type of fishing method or methods	Trawl/Continuous fishing system
Beam (m)	16.5
Gross registered tonnage	4861
Vessel communication types and numbers (INMARSAT A, B and C numbers);	MARLINK +4751407830 (voice), INMARSAT/A +1316716 (voice) +1316716 (fax), INMARSAT/ C +4245953910 (telex), e-mail: captain@sagasea.com
Normal crew complement;	11 Key Crew and 55 Crew, 1 Observer

Power of main engine or engines (kW);

Carrying capacity (tonnes)

No. of fish holds

4500

2348

Meal lower center: 1594.3

Meal Lower below TWDK. SB.: 305.0

Meal Lower TWDK.PT.: 238.5

Deep freezer hold: 278.5

Meal Storage Tween.DK.: 931.5

Meal Storage PROC.DK.: 465.3

3858.1

Capacity of all holds (t)

Any other information in respect of each licensed vessel as appropriate for the purposes of the implementation of conservation measures adopted by the Commission. For example, ice-classification, authorisation to participate in bottom fishing activities in accordance with Conservation Measure 22-06, paragraph 7

**SUPPORTING DOCUMENTATION**









**THE DIRECTORATE  
OF FISHERIES**

**Licence to “SAGA SEA” to conduct fishery for Antarctic krill in CCAMLR subareas 48.1, 48.2, 48.3 and 48.4 in the 2011/12 season**

**1. Vessel information**

Name: Saga Sea  
Registration number: N-301-VV  
Radio Call Sign: LNSK  
IMO number: 7390416  
Port of registry: Svolvær, Norway  
Built: 1974, Mangone Shipyard, Houston, Texas  
Type: Stern trawler  
Length: 92 m  
Gross registered tonnage: 4.861  
Owner: Aker BioMarine Antarctic AS,  
P.O.Box 1423 Vika, N-0115 Oslo, Norway

**2. Fishing season**

The fishing season is from 1 December 2011 to 30 November 2012

**3. Areas of fishing**

Subareas 48.1, 48.2, 48.3 and 48.4

**4. Species targeted**

Antarctic krill

**5. Gear used**

Midwater trawl

**6. Fishing plan**

Specific practical requirements shall be met to ensure that any impending fishery develops in an operationally efficient and verifiable manner. Requirements include:

- a) The vessel shall carry an International Scientific Observer to verify fisheries data in accordance with CCAMLR Scheme of International Scientific Observation and Memorandum of Understanding between Norway and the United Kingdom concerning the Scheme of International Scientific Observation of the Commission for the Conservation of Antarctic Marine Living Resources;
- b) The vessel shall be equipped with a satellite-linked vessel monitoring system (VMS) and shall comply with the relevant provisions of CM 10-04 (2011). The Fisheries Monitoring Centre (FMC) is located at The Directorate of Fisheries, Bergen, Norway and data confidentiality will be assured. The vessel will be continuously monitored both within and outside the CCAMLR-area and data concerning activities within the CCAMLR Convention Area will be forwarded to the CCAMLR secretariat pursuant to the relevant provisions of CM 10-04 (2011);
- c) The vessel shall notify the Directorate of Fisheries of exit from and entry into any port;
- d) The vessel shall notify the Directorate of Fisheries and the CCAMLR-Secretariat of entry into the Convention Area and movement between areas, subareas/divisions;
- e) The vessel shall notify the Directorate of Fisheries and the CCAMLR-Secretariat of the vessel's intent to tranship within the Convention Area in accordance with CM 10-09 (2011); and
- f) All relevant requirements concerning data reporting as set out in CM 23-01 (2005), CM 23-02 (1993), CM 23-03 (1991) and CM 23-06 (2010) shall be complied with.

Bergen, 14 November 2011

Hanne Østgård