CCAMLR Licence Notification

Information required	Vessel details
Name of fishing vessel	FV Austral Leader 11
Time periods authorised for fishing (start/end dates)	1 December 2007 - 30 November 2008
Area(s) of fishing	58.5.2
Species targetted	Patagonian Toothfish
Gear used	Longline and Pot
Previous names of vessel (if known)	Stromegg
Registration number	0532
IMO number	7382770
External markings	Blue hull with white infrastructure
Port of registry	Fremantle - Australia
Previous flag (if any)	Danish
International Radio Call Sign	VHLU
Name of vessel's owner(s)	Austral Fisheries Pty Ltd
Address of vessel owner	14 Neil Street, Osborne Park, Western Australia 6017
Beneficial owners (if known)	As Above
Name and address of licence owner (if different	As Above
from vessel owner(s))	120120010
Type of vessel	Longline/pot
Where built	Norway
When built	1974
Length (m)	52.00 m
Starboard photograph	Currently under major refit, photo to come
Port photograph	Photo to come
Stern photograph	Photo to come
VMS implementation details	Automatic Location Communicator (ALC) located in sealed unit and protected with a mechanism to indicate if the unit has been accessed or tampered with.
Name of operator, if different from vessel owners	
Address of operator, if different from vessel owners	
Names and nationality of master and, where relevant, of fishing master	As nominated from time to time by company
Type of fishing method or methods	Longline and pot fishing
Beam (m)	10.00 m
Gross registered tonnage	871 t
Vessel communication types and numbers (INMARSAT A, B and C numbers)	INMARSAT B and satellite monitoring device.
Normal crew complement	22 - 24
Power of main engine or engines (kW)	1760kW
Carrying capacity (tonnes)	320
No of fish holds	2
Capacity of each hold (m3)	To be advised following refit
Any other information in respect of each licensed vessel considered appropriate (e.g. ice	Ice Class C
classification) for the purposes of the implementation of the conservation measures adopted by the Commission.	GMDSS number MMSI 503556000