



Ref: 09552-J-245

DET NORSKE VERITAS STATEMENT

Arctic Sunrise, DNV Id. No. 09552

Particulars of Vessel

Name of Vessel: "Arctic Sunrise"
Signal Letters: PE6851
Port of Registry: AMSTERDAM
Gross Tonnage: 949
Builder: A/S Vaagen Verft
Yard No.: 39
Owner: Stichting Phoenix
Date of Class Assignment: 1975-01-31
IMO Number: 7382902

THIS IS TO CERTIFY:

That the current Class with Det Norske Veritas, as recorded in the Classification Certificate, is

✶ 1A1 ICEBREAKER(for max draught 4.7m) E0 Recyclable

It is confirmed that, according to our records, the vessel passed and was assigned a record of Main Class Renewal on 2008-09-22.

There are currently no structural defects affecting the hull integrity recorded on the vessel and/or wastage in excess of the classification limits in accordance with our Rules.

According to the valid DNV Rules at the time of construction (1973 edition), the DNV class notations related to ice strengthening was ranked the following:

- 1: ARCTIC ICEBREAKER
- 2: ICEBREAKER
- 3: ICE-1A*
- 4: ICE-1A
- 5: ICE-1B
- 6: ICE-1C
- 7: ICE-C

The vessel was constructed according to the ICEBREAKER notation which is the second highest ice strengthening notation at the time of construction and which is exceeding the requirements to ICE-1A*.

Issued at Høvik on 2013-08-01
for Det Norske Veritas AS

Sverre Olav Bergli
Head of Section
Classification Support - Hull and Materials

If any person suffers loss or damage which is proved to have been caused by any negligent act or omission of Det Norske Veritas, then Det Norske Veritas shall pay compensation to such person for his proved direct loss or damage. However, the compensation shall not exceed an amount equal to ten times the fee charged for the service in question, provided that the maximum compensation shall never exceed USD 2 million. In this provision "Det Norske Veritas" shall mean the Foundation Det Norske Veritas as well as all its subsidiaries, directors, officers, employees, agents and any other acting on behalf of Det Norske Veritas.