



DET NORSKE VERITAS

Cold start test at minus 40° C

This is to confirm that the below mentioned 2- and 3 cylinder diesel engines have been cold start tested at minus 40° C in presence of the undersigned surveyor to DNV with satisfactory result:

Manufacturer: **Aabenraa Motorfabrik, Heinrich Callsen A/S, Aabenraa, Denmark**

Type: **2 cyl. DV24 RME (also representing DV29 RME and DV32 RME)**
 3 cyl. DV48 RME (also representing DV36 RME)

Approvals: **EC Type Examination Certificate No. MED-B-2296 issued 2004-04-01**

The tests were carried out according to the requirements given in the International Life-Saving Appliances Code (LSA Code), Resolution MSC. 81(70), using an ambient temperature of minus 40° C instead of minus 15° C, as described in the Code.

For details of the test results reference is made to manufacturers test reports signed by DNV

Place: Fredericia, Denmark

Date: 2005-01-17

Surveyor: _____

Carsten Moltsen

