



## TYPE APPROVAL CERTIFICATE FOR A MOBILE EARTH STATION MODEL FOR USE WITH THE INMARSAT SATELLITE COMMUNICATIONS SYSTEM

**WHEREAS**, *S.P. Radio A/S*, the manufacturer of a Mobile Earth Stations Model identified as *Sailor H2095*, has submitted test data which demonstrates that said Mobile Earth Station Model when operating in the environmental conditions set forth in the manufacturer's application dated *17th May 1989*, meets the applicable technical requirements for use with the INMARSAT Satellite Communications System, as issued by INMARSAT in the document entitled *System Definition Manual for the Standard-C Communications System*;  
and

**WHEREAS**, said Manufacturer has certified that all other units of the same type will meet said technical requirements in a similar manner to the unit subjected to test and that the results of tests conducted in accordance with procedures approved by INMARSAT demonstrate that said Mobile Earth Station Model and other units of the same type are capable of providing the following communications functions:

- a) Shore-to-Ship message transfer;
- b) Ship-to-shore message transfer;
- c) Distress alerting; and
- d) Enhanced Group Calling.

**NOW, THEREFORE**, in reliance upon the foregoing, INMARSAT does hereby certify that the Mobile Earth Station Model identified herein is acceptable for use with the INMARSAT Satellite Communications System as of the date of this Certificate.

**International Maritime Satellite Organization  
(INMARSAT)**

By: \_\_\_\_\_

Name: Olof Lundberg

Title: Director General

Date: 17 August 1989

**NOTE, HOWEVER:**

1. This certificate does not authorize the operation of any mobile earth station in the INMARSAT System. Such authorization requires commissioning after installation, in accordance with commissioning procedures established by INMARSAT. In addition, the operation of the mobile earth station may also be subject to national licencing requirements.

2. This certificate is intended only as formal notification to the above identified manufacturer that INMARSAT has determined, on the basis of data submitted by the manufacturer, that mobile earth stations of the type identified herein meet the standards for use with the INMARSAT System. This certificate is not a warranty and INMARSAT hereby expressly disclaims any and all liability arising out of or in connection with the issuance, use, or misuse of this Certificate.