



Project: **m.y. "KINGSHIP"**

Client: **Free Technics B.V.
Hazerswoude**

Office: **Rotterdam**

Clients Order Number: **P0500296**

Date: **02 March 2006**

Order Status: **Complete**

Inspection Dates

First: **and**

Final: **24 February 2006**

This certificate is issued to the above named Client in order to certify that the undersigned Surveyor did attend their Works on the date shown for the purpose of inspecting and witnessing test in:

ONE (1) ALARM & MONITORING SYSTEM

Intended for the above named project, and as approved with Rotterdam DAD viz.: ROT/06.E.76/WJD/DB dated 02.03.2006.

Alarm & Monitoring System comprises the following main components:

- Remote Panels: Engineer Cabin, Captain Cabin, Crew Mess, Wheelhouse, Engine Room and Lazarette.
- I/O cabinets: Lower Guest Area, Mechanical Hold, Engine Room, Lazarette and Wheelhouse.
- 19" Display in Lazarette and Wheelhouse

All the above interconnected by means of 2 Servers, one of will be "hot stand-by" and network switches used as a ring network.

System has been set up at Manufacturer's Works and subjected to a Factory Acceptance Test and at random selected failures, such as servers, network disruption etc.

Lloyd's Register, its affiliates and subsidiaries and their respective officers, employees or agents are, individually and collectively, referred to in this clause as the 'Lloyd's Register Group'. The Lloyd's Register Group assumes no responsibility and shall not be liable to any person for any loss, damage or expense caused by reliance on the information or advice in this document or howsoever provided, unless that person has signed a contract with the relevant Lloyd's Register Group entity for the provision of this information or advice and in that case any responsibility or liability is exclusively on the terms and conditions set out in that contract.

Results if inspections and tests carried and found good and Alarm & Monitoring System considered suitable for its intended purpose. Alarm & Monitoring System remains to be installed and tested to the satisfaction of Lloyd's Register Surveyor.

Note:

The layout of AMS meets the requirements for an Unattended Machinery Space (UMS), however notation not requested by Builders and specific alarms for the UMS are missing.



W.J. Dijke
Surveyor to Lloyd's Register EMEA

A member of the Lloyd's Register Group

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