



Germanischer Lloyd

Approval Certificate

This is to certify, that the product identified below has been tested in accordance with the relevant procedures as contained in the Fire Test Procedure Code (IMO-Res. MSC.61(67)) and was found in compliance with the applicable performance criteria contained in the specified standard.

Certificate No. **17 286 - 00 HH**

Company **nofire
Technologies, Inc.
21 Industrial Avenue
Upper Saddle River, NJ 07458-2301, USA**

Product Description **paint NoFIRE A-18 [nominal thickness: 500 microns],
application on board acc. to manufacturer's General Application Procedure.**

Product Type **Low flame spread surface material**

Approval Standard **-IMO Res. A.653(16),
-IMO Res. MSC.61(67), Annex 1, Part 5.**

Documents **Test report no.: 01.03071.01.015a of January 2000 issued by Southwest Research
Institute, Department of Fire Technology, U.S.A.**

Application **The above product may be applied on ships classed with Germanischer Lloyd and
on ships for which the Society is responsible for the issue of the relevant certificate
required by the "International Convention for the Safety of Life at Sea, 1974"
including amendments as authorized by contracting governments.**

Remarks **The product complies with IMO Res. MSC.61(67), Annex 2, Para. 2.2 (criteria
concerning the production of smoke and toxic products).**

Valid until **2012-05-03**


**The company must inform Germanischer Lloyd of any modification or changes
to approved product in order to obtain a valid certificate.**

Page 1 of 1

Hamburg, 2007-05-04

Germanischer Lloyd


Dr. Dieter Krüger


Tobias Funk

The latest edition of the General Terms and Conditions of Germanischer Lloyd is applicable.
German law applies.