Certificate

Kitemark Sub-Licence



This is to certify that:

Notifier Fire Systems

Charles Avenue Burgess Hill West Sussex RH15 9UF United Kingdom

In respect of:

Kitemark Licence KM 96761 for Electrical Automatic Control and Delay Devices and Power Supply Equipment for Gas Extinguishing Systems

has the right to use the Kitemark under Sub-licence from the Licensee, subject to the Kitemark Licence Conditions of Contract as may be updated from time to time by BSI. All defined terms in this certificate shall have the same meaning as in the Kitemark Licence Conditions of Contract.

The right to use the Kitemark is in respect of the Product(s) provided from the address above and in conformity with the Standard(s) detailed on the following pages.

For and on behalf of BSI:

Alastair Trivett, Managing Director, BSI Product Services - Global

Date: 16th August 2007

Page 1 of 2

This is not a legal document



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Notifier Fire Systems West Sussex, RH15 9UF, United Kingdom



BS EN 12094-1: 2003

Product Information

Model Reference

Type

NFS3 - EXT

Fire Extinguishing Control Panel

Certified for use with Apollo, Fulleon, Hochiki, Nittan, Notifier and MorleyIAS System Sensor, KAC fire detection and alarm products and MTL778ac and MTL5061 intrinsically safe barriers. The NFS3-EXT is also suitable for use with NFS-10LU status units.

Options with requirements

Certified with the following options with requirements from BS EN54 Part 2: 1998:

Output to fire alarm devices (clause 7.8)
Delays to outputs (clause 7.11)
Test condition (clause 10)

Certified with the following options with requirements from BS EN12094-12003:

Delay of extinguishing signal (clause 4.17)

Signal representing the flow of extinguishing agent (clause 4.18)

Monitoring of the status of components (clause 4.19)

Emergency hold device (clause 4.20)

Control of flooding time (clause 4.21)

Manual only mode (clause 4.23)

Triggering signals to equipment within the system (clause 4.24)

Triggering signals to equipment outside the system (clause 4.26)

Activation of alarm devices with different signals (clause 4.30)

Date: 16th August 2007

Page 2 of 2

