

Loss Prevention Certification Board



This is to certify

GENT by Honeywell

140 Waterside Road, Hamilton Industrial Park, Leicester LE5 1TN

is authorised to use the LPCB mark in association with the product(s) listed in this certificate and appendix.

S4-711, S4-711-ST, S4-911 and S4-710 optical smoke and heat multisensor detectors

(refer to attached appendix for details)

which have complied with the requirements of the following:

- EN 54-5: 2000 + A1: 2002 - Fire detection and fire alarm systems - Heat detectors - Point detectors**
- EN 54-7: 2000 + A1: 2002 - Fire detection and fire alarm systems - Smoke detectors - Point detectors using scattered light, transmitted light or ionization**
- CEA 4021: 2003-07 - Specifications for fire detection and fire alarm systems - Requirements and test methods for multisensor detectors, which respond to smoke and heat, and smoke detectors with more than one smoke sensor**
- CEA GEI 1 - 084: Draft 08.08.00 - Specifications for fire detection and fire alarm systems - Requirements and test methods for input/output devices for use on the transmission paths of fire detection and fire alarm systems**
- CEA GEI 1 - 052: 11.06.97 Draft 2.0 - Guidelines for fire detection and fire alarm systems - Test methods for short circuit isolating devices and input/output devices for use on the transmission paths of fire detectors and fire alarm systems**

Certificate No. 042am

Issue No. 3

Date of Issue 15 December 2008

This certificate is valid until withdrawn by LPCB.
To check the validity and the authenticity of this certificate please visit our website www.RedBookLive.com or contact us.

Signed on behalf of the LPCB

Name:  N. DANIEL



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