

## Certificate of Product Approval

Certificate Number: 042ak

Issue: 08

### Honeywell Gent (Novar Systems Ltd)

Hamilton Industrial Park  
140 Waterside Road  
Leicester  
LE5 1TN  
United Kingdom



is certified by BRE **Global** Ltd. and is authorised to use the LPCB mark in association with the product(s) listed in this certificate and appendix having complied with the requirement(s) of the standards as detailed below:

#### Products

##### Multi-Sensor / Multi-Criteria Detectors

S4-780

S4-780-S

S4-720-ST-VO

(refer to Appendix for details)

#### Standards

EN 54-3:2001 + A1:2002 + A2:2006

EN 54-5:2000 + A1:2002

EN 54-17:2005

EN 54-18:2005

This Certificate is maintained and held in force through regular surveillance activities and subject to the corresponding ISO 9001 Certificate being maintained.

Signed for BRE Global Ltd

P Halligan

Verifier

22 June 2018

Date of Issue

20 January 2013

Date of First Issue



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## Appendix to Certificate No: 042ak

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### Honeywell Gent (Novar Systems Ltd)

Certified Product	Description	LPCB Ref.No.
S4-780	S-Quad Analogue Addressable Class P Heat Detector with Sounder with Short Circuit Isolator (S4-700 Standard base with or without S4-FLUSH semi-flush mounting kit) Notes: 1. Meets the requirements of EN 54-5 at the following settings: - State 0 – Class A1 heat - State 5 – Class B heat - State 6 – Class BS heat - State 7 – Class A2S heat - State 13 – Class A2 heat 2. Meets the requirements of EN 54-3 at the following sounder tone settings: - High – Continuous 933 Hz - Alternate – High 933 Hz for 0.25 secs / Low 700 Hz for 0.25 secs	042ak/01
S4-720-ST-VO	S-Quad Analogue Addressable Class P Heat Detector with Strobe and Speech with Short Circuit Isolator (S4-700 Standard base with or without S4-FLUSH semi-flush mounting kit) Notes: 1. Meets the requirements of EN 54-5 at the following settings: - State 0 – Class A1 heat - State 5 – Class B heat 2. Meets the requirements of EN 54-3 at the following sounder tone settings: - High – Continuous 933 Hz - Alternate – High 933 Hz for 0.25 secs / Low 700 Hz for 0.25 secs 3. Speech and strobe not included in scope of approval	042ak/02
S4-780-S	Analogue Addressable Class P Heat Sensor with Sounder with Short Circuit Isolator (S4-700 Standard base and S4-700-34K) Notes: 1. Meets the requirements of EN 54-3 at the following sounder tone settings: - High - Continuous 933 Hz	042ak/04

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Certified Product	Description	LPCB Ref.No.
	<ul style="list-style-type: none"> <li>- Alternate - High 933 Hz for 0.25 secs / Low 700 Hz for 0.25 secs</li> <li>2. Meets the requirements of EN 54-5 at the following settings:                             <ul style="list-style-type: none"> <li>- State 0 - Class A1 heat</li> <li>- State 5 - Class B heat</li> <li>- State 6 – Class BS heat</li> <li>- State 7 – Class A2S heat</li> <li>- State 13 – Class A2 heat</li> </ul> </li> </ul>	

#### Ancillaries

S4-700	Standard base
S4 FLUSH	Semi-flush fixing kit
S4-700-34K	Fusion Adaptor base

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### Alternative Model No./Label

LPCB Ref No.	Model No.	Alternative Model No./Label	Cross-listed company	Cross-Listed Co Cert./ Ref No.
042ak/01	S4-780	SEN-780	SMS (Novar Systems Ltd)	042ak/01

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