

Certificate of Product Approval

Certificate Number: 042cc

Issue: 02

Honeywell Gent (Novar Systems Ltd)

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



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

Control and Indicating Equipment

VIGPLUS-24
VIGPLUS-24-NP
VIGPLUS-24-PO
VIGPLUS-24-SP
VIGPLUS-72
VIGPLUS-72-PO
VIGPLUS-72-SP

(refer to Appendix for details)

Standards

EN 54-2:1997 + A1:2006
EN 54-4:1997 + A1:2002 + A2:2006

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Signed for LPCB

E Mattie-Suleiman
Verifier

03 May 2019
Date of Issue

13 June 2017
Date of First Issue



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Appendix to Certificate No: 042cc

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Certified Product	Description	LPCB Ref.No.
VIGPLUS-24	<p>One to Four Loop Analogue Addressable Control and Indicating Panel</p> <p>Incorporating the following modules:</p> <p>VIG-LPC-EN Vigilon Loop Card</p> <p>VIGPLUS-MCC Local Controller Card</p> <p>VIG-NC Copper Network Card</p> <p>VS-PSU-24 Power Supply Unit</p> <p>VS-BPlane Backplane</p> <p>VS-IDOOR-PLUS Vigilon Display Board – D.K.C</p> <p>VS-PRIN Printer Assembly</p> <p>VIG-NC-SMF Single Mode Fibre Network Card</p> <p>Certified with the following options with requirements from EN54-2:</p> <p>7.8 Output to fire alarm device(s)</p> <p>7.9.1 Output to fire alarm routing equipment</p> <p>7.10.1 Output type A</p> <p>7.11 Delays to outputs</p> <p>7.12.2 Dependencies on more than one alarm signal - Type B</p> <p>7.12.3 Dependencies on more than one alarm signal - Type C</p> <p>8.3 Fault signals from points</p> <p>9.5 Disabling of each address point</p> <p>10 Test condition</p> <p>Notes:</p> <p>1. This product approval does not constitute compliance with the fire detection and alarm systems requirements of EN 54-13.</p>	042cc/01

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	2. Scope of approval does not include the operation of the network functionality.	
VIGPLUS-24-NP	<p>One to Four Loop Analogue Addressable Control and Indicating Panel (No Printer)</p> <p>Incorporating the following modules:</p> <p>VIG-LPC-EN Vigilon Loop Card</p> <p>VIGPLUS-MCC Local Controller Card</p> <p>VIG-NC Copper Network Card</p> <p>VS-PSU-24 Power Supply Unit</p> <p>VS-BPlane Backplane</p> <p>VS-IDOOR-PLUS Vigilon Display Board – D.K.C</p> <p>VIG-NC-SMF Single Mode Fibre Network Card</p> <p>Certified with the following options with requirements from EN54-2:</p> <p>7.8 Output to fire alarm device(s)</p> <p>7.9.1 Output to fire alarm routing equipment</p> <p>7.10.1 Output type A</p> <p>7.11 Delays to outputs</p> <p>7.12.2 Dependencies on more than one alarm signal - Type B</p> <p>7.12.3 Dependencies on more than one alarm signal - Type C</p> <p>8.3 Fault signals from points</p> <p>9.5 Disablement of each address point</p> <p>10 Test condition</p>	042cc/02

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Certified Product	Description	LPCB Ref.No.
	<p>Notes:</p> <ol style="list-style-type: none"> This product approval does not constitute compliance with the fire detection and alarm systems requirements of EN 54-13. Scope of approval does not include the operation of the network functionality. 	
VIGPLUS-24-PO	<p>One to Four Loop Analogue Addressable Control and Indicating Panel (Portuguese Language Variant)</p> <p>Incorporating the following modules:</p> <p>VIG-LPC-EN Vigilon Loop Card VIGPLUS-MCC Local Controller Card VIG-NC Copper Network Card VS-PSU-24 Power Supply Unit VS-BPlane Backplane VS-IDOOR-PLUS Vigilon Display Board – D.K.C VS-PRIN Printer Assembly VIG-NC-SMF Single Mode Fibre Network Card</p> <p>Certified with the following options with requirements from EN54-2:</p> <p>7.8 Output to fire alarm device(s) 7.9.1 Output to fire alarm routing equipment 7.10.1 Output type A 7.11 Delays to outputs 7.12.2 Dependencies on more than one alarm signal - Type B 7.12.3 Dependencies on more than one alarm signal - Type C 8.3 Fault signals from points</p>	042cc/03

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Certified Product	Description	LPCB Ref.No.
	9.5 Disablement of each address point 10 Test condition Notes: 1. This product approval does not constitute compliance with the fire detection and alarm systems requirements of EN 54-13. 2. Scope of approval does not include the operation of the network functionality.	
VIGPLUS-24-SP	One to Four Loop Analogue Addressable Control and Indicating Panel (Spanish Language Variant) Incorporating the following modules: VIG-LPC-EN Vigilon Loop Card VIGPLUS-MCC Local Controller Card VIG-NC Copper Network Card VS-PSU-24 Power Supply Unit VS-BPlane Backplane VS-IDOOR-PLUS Vigilon Display Board – D.K.C VS-PRIN Printer Assembly VIG-NC-SMF Single Mode Fibre Network Card Certified with the following options with requirements from EN54-2: 7.8 Output to fire alarm device(s) 7.9.1 Output to fire alarm routing equipment 7.10.1 Output type A 7.11 Delays to outputs	042cc/04

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	7.12.2 Dependencies on more than one alarm signal - Type B 7.12.3 Dependencies on more than one alarm signal - Type C 8.3 Fault signals from points 9.5 Disabling of each address point 10 Test condition Notes: 1. This product approval does not constitute compliance with the fire detection and alarm systems requirements of EN 54-13. 2. Scope of approval does not include the operation of the network functionality.	
VIGPLUS-72	One to Six Loop Analogue Addressable Control and Indicating Panel Incorporating the following modules: VIG-LPC-EN Vigilon Loop Card VIGPLUS-MCC Local Controller Card VIG-NC Copper Network Card VS-PSU-72 Power Supply Unit VS-BPlane Backplane VS-IDOOR-PLUS Vigilon Display Board – D.K.C VS-PRIN Printer Assembly VIG-NC-SMF Single Mode Fibre Network Card Certified with the following options with requirements from EN54-2: 7.8 Output to fire alarm device(s) 7.9.1 Output to fire alarm routing equipment	042cc/05

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	7.10.1 Output type A 7.11 Delays to outputs 7.12.2 Dependencies on more than one alarm signal - Type B 7.12.3 Dependencies on more than one alarm signal - Type C 8.3 Fault signals from points 9.5 Disablement of each address point 10 Test condition Notes: 1. This product approval does not constitute compliance with the fire detection and alarm systems requirements of EN 54-13. 2. Scope of approval does not include the operation of the network functionality.	
VIGPLUS-72-PO	One to Six Loop Analogue Addressable Control and Indicating Panel (Portuguese Language Variant) Incorporating the following modules: VIG-LPC-EN Vigilon Loop Card VIGPLUS-MCC Local Controller Card VIG-NC Copper Network Card VS-PSU-72 Power Supply Unit VS-BPlane Backplane VS-IDOOR-PLUS Vigilon Display Board – D.K.C VS-PRIN Printer Assembly VIG-NC-SMF Single Mode Fibre Network Card	042cc/06

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	<p>Certified with the following options with requirements from EN54-2:</p> <ul style="list-style-type: none"> 7.8 Output to fire alarm device(s) 7.9.1 Output to fire alarm routing equipment 7.10.1 Output type A 7.11 Delays to outputs 7.12.2 Dependencies on more than one alarm signal - Type B 7.12.3 Dependencies on more than one alarm signal - Type C 8.3 Fault signals from points 9.5 Disablement of each address point 10 Test condition <p>Notes:</p> <ol style="list-style-type: none"> 1. This product approval does not constitute compliance with the fire detection and alarm systems requirements of EN 54-13. 2. Scope of approval does not include the operation of the network functionality. 	
VIGPLUS-72-SP	<p>One to Six Loop Analogue Addressable Control and Indicating Panel (Spanish Language Variant)</p> <p>Incorporating the following modules:</p> <ul style="list-style-type: none"> VIG-LPC-EN Vigilon Loop Card VIGPLUS-MCC Local Controller Card VIG-NC Copper Network Card VS-PSU-72 Power Supply Unit VS-BPlane Backplane VS-IDOOR-PLUS Vigilon Display Board – D.K.C 	042cc/07

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	VS-PRIN Printer Assembly VIG-NC-SMF Single Mode Fibre Network Card Certified with the following options with requirements from EN54-2: 7.8 Output to fire alarm device(s) 7.9.1 Output to fire alarm routing equipment 7.10.1 Output type A 7.11 Delays to outputs 7.12.2 Dependencies on more than one alarm signal - Type B 7.12.3 Dependencies on more than one alarm signal - Type C 8.3 Fault signals from points 9.5 Disablement of each address point 10 Test condition Notes: 1. This product approval does not constitute compliance with the fire detection and alarm systems requirements of EN 54-13. 2. Scope of approval does not include the operation of the network functionality.	

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