

BRE Global Ireland

Notified Body No. 2831

BRE Global Assurance (Ireland) Limited
DCU Alpha, Old Finglas Road
Glasnevin, Dublin, D11 KXN4
Ireland
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E: enquiries@breglobalireland.ie
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Certificate of constancy of performance

2831-CPR-F1562

In compliance with Regulation (EU) No. 305/2011 of the European Parliament and of the Council of 9th March 2011 (the Construction Products Regulation or CPR), this certificate applies to the construction product(s).

VG-6831/16, VG-6831/8, VG-6831/4 and VG-6831/2 Zone Conventional Control and Indicating Equipment

(For full product details and conditions of use refer to appendix)

Placed on the market under the name or trademark of: and produced in the manufacturing plant(s):

V-GREAT Global Corporation
Second Floor, Capital City, Independence
Avenue
P.O Box 1008
Victoria
Mahe
Seychelles

Tianjin VSAIL Intelligent Fire Technology Co.
Ltd.,
No. 401, Building 6,
No. 1 Xinxing Road,
Wuqing Development Zone,
Tianjin 301700,
P.R. China

This certificate attests that all provisions concerning the assessment and verification of constancy of performance described in Annex ZA of the standard(s)

EN 54-2: 1997 + A1: 2006 Control and Indicating Equipment

EN 54-4: 1997 + A1: 2002 + A2: 2006 Power Supply Equipment

under system 1 for the performance set out in this certificate are applied and that the factory production control conducted by the manufacturer is assessed to ensure

the constancy of performance of the construction product.

This certificate was first issued on 16 October 2019 and will remain valid as long as neither the harmonised standard, the construction product, the AVCP methods nor the manufacturing conditions in the plant are modified significantly, unless suspended or withdrawn by the notified product certification body.



S. David, Certification Engineer

On behalf of BRE Global Assurance (Ireland) Limited

Date of First Issue: 16 October 2019

Issue Date: 02 July 2025

Issue Number: 02

To check the validity of this certificate, please contact us on +353 (0) 18824344 or email enquiries@breglobalireland.ie

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APPENDIX to Certificate of constancy of performance: 2831-CPR-F1562

VG-6831/16, VG-6831/8, VG-6831/4 and VG-6831/2 Zone Conventional Control and Indicating Equipment

VG-6831/16 16 Zone Conventional Control and Indicating Equipment

Incorporating the following units:

VSL2.908.004 16 Zone Control Board
VSL2.908.007 16 Zone Display Board
PD-100-24 AC/DC Power Supply Module
VSL2.908.005 16 Zone Signal Output Board

Certified with the following Options with requirements from EN 54-2:1997:

7.8 Output to fire alarm device(s)
7.11 Delay to outputs
10 Test condition

Note:

1. This product approval does not constitute compliance with the fire detection and fire alarm system requirements of EN 54-13 including fault monitoring and indication of degraded transmission paths.

VG-6831/8 8 Zone Conventional Control and Indicating Equipment

Incorporating the following units:

VSL2.908.042 8 Zone Control Board
VSL2.908.043 8 Zone Display Board
PD-100-24 AC/DC Power Supply Module
VSL2.908.006 8 Zone Signal Output Board

Certified with the following Options with requirements from EN 54-2:1997:

7.8 Output to fire alarm device(s)
7.11 Delay to outputs
10 Test condition



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VG-6831/16, VG-6831/8, VG-6831/4 and VG-6831/2 Zone Conventional Control and Indicating Equipment

Note:

1. This product approval does not constitute compliance with the fire detection and fire alarm system requirements of EN 54-13 including fault monitoring and indication of degraded transmission paths.

VG-6831/4 4 Zone Conventional Control and Indicating Equipment

Incorporating the following units:

VSL2.908.044 4 Zone Control Board
VSL2.908.045 4 Zone Display Board
PD-100-24 AC/DC Power Supply Module
VSL2.908.075 4 Zone Signal Output Board

Certified with the following Options with requirements from EN 54-2:1997

7.8 Output to fire alarm device(s)
7.11 Delay to outputs
10 Test condition

Note:

1. This product approval does not constitute compliance with the fire detection and fire alarm system requirements of EN 54-13 including fault monitoring and indication of degraded transmission paths.

VG-6831/2 2 Zone Conventional Control and Indicating Equipment

Incorporating the following units:

VSL2.908.046 2 Zone Control Board
VSL2.908.047 2 Zone Display Board
PD-100-24 AC/DC Power Supply Module
VSL2.908.074 2 Zone Signal Output Board



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Certified with the following Options with requirements from EN 54-2:1997

- 7.8 Output to fire alarm device(s)
- 7.11 Delay to outputs
- 10 Test condition

Note:

1. This product approval does not constitute compliance with the fire detection and fire alarm system requirements of EN 54-13 including fault monitoring and indication of degraded transmission paths.



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