



Certificate of Conformity

Product Certification Scheme 5

Certificate No. 31779-01-25-INT

This certificate applies to the products

Wireless PIR and Combined PIR/Microwave Detectors

with names and/or type designations

PG8984, PG8984P and PG8994

Placed on the market by

Digital Security Control

3301 Langstaff Road, Concord, Ontario, Canada L4K 4L2

Produced in the following two production plants

Shanghai GES Information Technology Co. LTD

Venture GES Singapore Pte Ltd

668 Li Shi Zhen Rd, 201203 Shanghai Zhangjiang Hi-Tech Park China

28 Marsiling Lane, Singapore 739152

This certificate attests that all provisions concerning the assessment and the performance described in the standards

EN 50131-2-2:2021 and EN 50131-2-4:2020

are applied and that the products fulfils all the prescribed requirements

This Certificate is valid until 2029-06-12

Høvik, Norway 2025-06-12

For Applica Test & Certification AS

A handwritten signature in blue ink, reading 'Jan Rune Pedersen'.

Jan Rune Pedersen, Certification Manager



Notice: The certificate is subject to terms and conditions overleaf. Any significant changes in design, construction of certified product and/or significant changes in production process may render this certificate invalid.

Applica Test & Certification AS, Veritasveien 1, 1363 Høvik, Norway. www.applica.no

Certificate History		
Revision	Description	Issue Date
-	Initial Issue	2025-06-12

Products Covered by this Certificate		
Product Names	Product Description	Applied Standards
PG8984	Wireless Combined Passive Infrared and Microwave Detectors	EN 50131-2-4:2020
PG8984P		EN 50131-1:2006+A1:2009+A2:2017+A3:2020
		EN 50131-5-3:2017
		EN 50131-6:2017/A1:2021
		EN 50130-4:2011+A1:2014
		EN 50130-5:2011
PG8994	Wireless Passive Infrared Detectors	EN 50131-2-2:2021
		EN 50131-1:2006+A1:2009+A2:2017+A3:2020
		EN 50131-5-3:2017
		EN 50131-6:2017/A1:2021
		EN 50130-4:2011+A1:2014
		EN 50130-5:2011

Products Specifications	
Product Name	Classifications, EN 50131-1:2006+A1:2009+A2:2009+A3:2017+A3:2020 Security Grade / Environment Class /RF bands
PG8984	Grade 2 / Class II / 868MHz
PG8984P	Grade 2 / Class II / 868 MHz
PG8994	Grade 2 / Class IV / 868 MHz

Application/Limitation

- PG8984 and PG8984P are suitable for indoor application
- PET immunity feature is not considered within the product certification scope

Documents Reviewed	
Document ID	Description
VISIAS_Delta_EN 50131-2-2.38744 AF122861.01	Test reports according to EN 50131-2-2:2017
VISIAS_Delta.EN 50131-2-2.54625	Test reports according to EN 50131-2-2:2021
VISIAS.Delta.EN.50131-2-4.41941 AF119831.01	Test reports according to EN 50131-2-4:2020
VISRAD_EN.33308_EN 50131-5-3_868MHz VISRAD_EN.33236_EN 50131-5-3_868MHz	Test reports according to EN 50131-5-3:2017

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Documents Reviewed	
Document ID	Description
VISIAS_Delta_EN 50131-6.38745 AF119832.01 VISIAS_Delta_EN 50131-6.38744 AF122862.01	Test reports according to EN 50131-6:2017
VISIAS_Delta_EN 50131-6.54625	Test reports according to EN 50131-6:2017/A1:2021
VISIAS_Delta.EN 50131-6.55578	Test reports according to EN 50131-6:2017/A1:2021
E122920.05 E128420.00	Test reports according to EN 50130-4:2011
AE122910.01 AE119840.01	Test reports according to EN 50130-5:2011
3061_Rev1	Test report according to EN 50130-5:2011/§17
FPC AUDIT Report GES Shanghai 160824	FPC Audit Report for Shanghai GES Information Technology Co. Ltd
FPC AUDIT Report	FPC Audit Report for Venture GES Singapore Pte Ltd

Terms and Conditions

The certificate is subject to the following terms and conditions:

- The Certificate is only valid for the products listed above.
- The products are to be used in accordance with the manufacturer installation and operation instructions.
- The Certificate remains valid based upon satisfactory bi-annual factory production control audits.
- The products listed in this certificate have been found to comply with the requirements of ISO/IEC 17065:2012 and ISO/IEC 17067:2013 for Product Certification Scheme 5.

The following may render this Certificate invalid:

- Changes in the design, construction and/or software of the products.
- Significant changes in the manufacturing plant.
- Changes in the test methods and/or factory production control requirements included in the standards, used to assess the performance of the declared characteristics.

END OF CERTIFICATE