





## Kitemark<sup>™</sup> Certificate

This is to certify that:

Intelight Sp. z o.o. ul. Gwiazdzista 19 Warszawa 01-651 Poland

Holds Certificate Number:

KM 790382

In respect of:

## **BS EN 62034 Automatic Test Systems** Automatic test systems for battery powered emergency escape lighting

This issues the right and licence to use the Kitemark in accordance with the Kitemark Terms and Conditions governing the use of the Kitemark, as may be updated from time to time by BSI Assurance UK Ltd (the "Conditions"). All defined terms in this Certificate shall have the same meaning as in the Conditions.

The use of the Kitemark is authorized in respect of the Product(s) detailed on this Certificate provided at or from the above address.

For and on behalf of BSI:

Shahm Barhom, Group Product Certification Director

First Issued: 2024-08-15 Latest Issue: 2024-08-15 Effective Date: 2024-08-15 Expiry Date: 2027-08-14

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This certificate has been issued by and remains the property of BSI Assurance UK Ltd, Kitemark Court, Davy Avenue, Knowlhill, Milton Keynes MK5 8PP, United Kingdom and should be returned immediately upon request. To check its validity telephone +44 (0) 345 080 9000. An electronic certificate can be authenticated <u>online</u>.

BSI Assurance UK Limited, registered in England under number 7805321 at 389 Chiswick High Road, London W4 4AL, UK. A member of BSI Group of Companies.

## Kitemark<sup>™</sup> Certificate

No. KM 790382

## Automatic Test System for Battery Powered Emergency Escape lighting to BS EN 62034:2012. Miscellaneous electronic circuits used with luminaires to BS EN 61347-2-11:2001+A1:2019 used in conjunction with BS EN 61347-1:2015+A1:2021 & BS EN IEC 60598-1:2021

Intelight Automatic Test System - WELLS CENTRAL UNIT

The WELLS is a wireless monitoring Automatic Test System (ATS) for monitoring and control of emergency lighting.

Testing detailed in BSI Test Reports - 30081243-1 & 30081243-2.

ATS type/Class - PER.

Protection Class I.

Designed for Fixed, permanent connection to mains supply.

Ratings:

230 VAC, 50/60 Hz, 0.1 A. 2 x 14500 LiFePO4 3.2 V 600 mAh battery backup supply.

Ingress protection: IP 30

Wireless communication to emergency luminaires is done at 868 / 916 MHz (Max 12.5 mW transmit) A maximum luminaire node count of 235 is imposed by the system.

Software version - WELLS: 0.7.220

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