

Kitemark™ Certificate

This is to certify that:

Philip Payne Ltd
Thornhill House
Thornhill Road
Lode Lane
Solihull
B91 2HB
United Kingdom

Holds Certificate Number:

KM 629934

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:

Chris Lewis - Certification Director, Product Certification

First Issued: 2015-08-10

Latest Issue: 2019-03-29

Effective Date: 2019-03-29

Expiry Date: 2022-03-28



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...making excellence a habit.™

Kitemark™ Certificate

No. KM 629934

BS EN 62034:2012 - Automatic test systems for battery powered emergency escape lighting.

SpectoWeb test system: rated 220 – 240V AC 50/60Hz 50mA max, classed as a PERC system.

The system comprises of the following components:

- Spectoweb controller
- Specto Distribution Terminal "SDT"
- Specto Zonal Terminal "SZT"
- DALI compatible Emergency Luminaires

The system has 2 Zones:

- LOCAL LIGHTING, Zone 1, has a capacity of 64 Luminaires.
- ZONED LIGHTING, Zone 2, has a capacity of 2 to 50 zones with 30 luminaires per zone.

The system is compatible with all Dali compatible Philip Payne luminaires which are listed on BSI Kitemark certificate number KM 587259.

Test reports

TR/15/025 (8283707), TR/15/044 (8283706) and TR/15/111 (8283706).

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To check its validity telephone +44 (0) 345 080 9000. An electronic certificate can be authenticated [online](#).

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A member of BSI Group of Companies.

Kitemark™ Certificate

No. KM 629934

BS EN 62034:2012 - Automatic test systems for battery powered emergency escape lighting.

Specto-XT Gateway – 90SXT350 test system

Rated 100 – 240V AC 50/60Hz 20mA max, classed as a PERC system,
For software version see test report, The radio frequency is 868MHz

The system comprises of the following components:

Specto-XT Gateway controller

The controller communicates with the Emergency Luminaires by way of a radio connection

The controller has a system capability of 500 Emergency Luminaires

The system is compatible with all XT compatible Philip Payne luminaires which are listed on BSI Kitemark certificate number KM 587259.

Test reports

8997003-1 & 8997003-2

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