Emergency Lighting Existing Site Verification

FT/ELVOE 1210900001613

Compliance Certificate

For Verification of Existing Installations
Requirement for BS:5266:1 2016

Details of the Installation

Client	Property Genius.	Installation	Property Genius
Address	Suite 11 - 8th floor St James's House Pendleton Way Salford	Address	18 Eccles Old Road Salford
Postcode	M6 5EW	Postcode	M6 7AF

Declaration of Conformity & Competent person making the Verification Declaration

In consequence of acceptance of the appended declaration, I/we* hereby declare that the emergency lighting system installation, or part thereof, at the above premises conforms, to the best of my/our* knowledge and belief, to the appropriate recommendations given in BS 5266-1:2016, Emergency lighting – Part 1: Code of practice for the emergency lighting of premises, BS EN 1838:2013 Lighting applications – Emergency lighting and BS EN50172:2004, Emergency escape lighting systems, as set out in the accompanying declarations, except as stated below/overleaf.

Company	KMAC Electrical Services		
Branch No.	N/A	Name	Kevin McGlynn
Address	9 Everard Close Worsley M28 7TY	Signature	
		Position	Installer/Inspector
Scheme No.	NAPIT - 3777	Date	04/08/2026

This Certificate is only Valid when Accompanied by current:

a) Signed declaration (see overleaf).

b) Photometric design data. This can be in any of the following formats but in all cases appropriate de-rating factors must be used and identified to meet worst case requirements.

- Authenticated spacing data such as ICEL 1001 registered tables.**
- Calculations as detailed in BS 5266-1:2016, Annex D, and CIBSE/SLL Guide LG12.***
- Appropriate computer print-out of results.
- Site test light readings.

c) Test log book.

**Available from Industry Committee for Emergency Lighting, Stafford Park 7, Telford TF3 3BQ.
***Available from Chartered Institution of Building Services Engineers, Delta House, 222 Balham High Road, London SW12 9BS.

Deviations from Standards

Declaration

Design, installation or verification	Clause number	Details of deviation

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Competent Person Function: D-Designer, I-Installer, V-Verifier

Inspection date: 04/08/2026

BS 5266-1:2016 clause ref.			
	Check of categories and documentation		
4.2	D,V	Are plans of the system available and correct	Yes
6.7	D,V	Has the system been designed for the correct mode of operation category	Yes
6.7	D,V	Has the system been designed for the correct emergency duration period	Yes
Clause 11	D,V	Is a completion certificate available with photometric design data	No
Clause 11	D,I,V	Is a test log book available and are the entries up to date	Yes
	Check of design		
4.1; 5.2.8	D,I,V	Are the correct areas of the premises covered to meet the risk assessment	Yes
5.2.8	D,I,V	Are all hazards identified by the risk assessment covered	Yes
5.2.8	D,I,V	Are there luminaires sited at the “points of emphasis”	Yes
5.2.2	D,I,V	Is the spacing between luminaires compliant with authenticated spacing or design data	Yes
5.2.9	D,I,V	Are the emergency exit signs and escape route direction signs correct and the locations of other safety signs to be illuminated under emergency conditions identified	Yes
6.1	D,I,V	Do all non-maintained luminaires operate on local final circuit failure	Yes
6.3	D,V	Is there illumination from at least two luminaires in each section of the escape route	Yes
6.4	I,V	Are luminaires at least 2 m above floor and avoiding smoke reservoirs	Yes
5.2.8.5; 5.2.8.6	D,V	Are additional luminaires located to cover toilets, lifts, plant rooms, etc.	No
	Check of the quality of the system components and installation		
6.7	D,I,V	Do the luminaires conform to BS EN 60598-2-22	Yes
6.7	D,I,V	Do any converted luminaires conform to BS EN 60598-2-22	N/A
6.7	D,I,V	Do luminaires have a suitable degree of protection for their location	Yes
Clause 8	I,V	Does the installation conform to the good practice defined in BS 7671	Yes
8.2.1	D,I,V	For centrally powered systems, is the wiring fire-resistant	N/A
8.2.12	D,I,V	Are any plugs or sockets protected against unauthorized use	N/A
7.2	D,I,V	If a central power supply unit is used, does it conform to BS EN 50171	N/A
	Test facilities		
8.2.3	D,V,I	Are the test facilities suitable to test function and duration	Yes
8.2.3	D,I,V	Are the test facilities safe to operate and do not isolate a required service	Yes
8.2.3	D,I,V	Are the test facilities clearly marked with their function	Yes
8.2.3	D,I,V	If an automatic test system is installed, does it conform to BS EN 62034	N/A
10.7	D,V	Is the responsible person trained and able to operate the test facilities and record the test results correctly	Yes
	Final acceptance to be conducted at completion		
Clause 12	D,I,V	Does the system operate correctly when tested	Yes
10.7	D,I,V	Has adequate documentation been provided to the user	Yes
10.7	D,I,V	Is the user aware of action they should take in the event of a test failure	Yes

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