

Purpose of Certificate	Installation Address	Client Address
To certify an Existing Installation is compliant	IMS Care Ltd 66 Deighton Road Huddersfield West Yorkshire HD21LS	IMS Care Ltd 66 Deighton Road Huddersfield West Yorkshire HD21LS

Extent of Certificate
Extent of Installation Covered by Certificate
All emergency lighting

Certification			
Company Details	Company name: Ian Tate Electricals Phone: 07774 639416 Contractor name: Ian Tate Domestic Electrical Installation Registration Number: D103218	Company Address	29 Moor Close Road Queensbury Bradford West Yorkshire BD13 2EA
	I/We hereby certify that the emergency lighting system installation at the above premises has been inspected and tested in accordance with the 'Results of Inspection and Testing' included in this Certificate. To the best of our knowledge and belief, the installation complies with the recommendations given in BS 5266-1: 2011, BS EN 50172: and 2004/BS 5266-8: 2004 at the time of Inspection and Testing, except as stated in "Details of Deviation from Current Code of Practice".		
Engineer Name	Ian Tate	Engineer Signature	
Date	29/01/2026		

Related Reference Documents		
EICR Number (and/or date of most recent) covering the existing emergency lighting installation:	EICR Number	EIC002
	Date	17/06/2024
Please Note: The wiring system of an existing Emergency Lighting system should have been periodically inspected and tested in accordance with BS 7671:2018 and have an Electrical Installation Condition Report issued. Where available, the document number and/or date should be recorded.		
Other related documents (if any)	N/A	

Next Inspection	
I/We, the Inspectors and Testers of this Lighting Installation, recommend that this installation is further inspected and tested after an interval of not more than	12 Months

Purpose of Installed Emergency Lighting System			
Emergency Escape Lighting	Yes	Emergency Safety Lighting	No
Open Area Lighting	No	Standby Lighting	No
Partial Standby Lighting	No	High Risk Area Lighting	No

Emergency Lighting Installation Arrangement

Self-Contained Emergency Luminaire	Yes	Central Battery System	No
Combined Emergency Luminaire	No	Standby Generator System	No

Classification of Operation for Emergency Lighting System

ID	Type	Mode	Facilities	Duration
1	X - Self Contained	0 - Non-maintained	A - Including test device	180 Minutes - 3 Hours
2				

Results of Inspection and Testing

Claus Number	Items assessed for compliance	Declared Outcome
4.2	Plans are available and correct?	Pass
5.2.5; 5.2.6	Is adequate illumination is provided under test conditions for safe movement on escape routes and open areas? (This can be checked by visual inspection, or checking the illumination from luminaires is not obscured and that minimum design spacing has been met)	Pass
4.2; 5.2.8	Luminaires correctly positioned and oriented as shown on the plans?	Pass
11	Is the original design still valid?	Pass
5.3.3	All escape route and other safety signs (such as fire fighting equipment location signs) visible with normal lighting extinguished?	Pass
5.2.8	Correct application and siting of Emergency Escape Lighting?	Pass
7.4	Luminaires conform to BS EN 60598-2-22?	Pass
6.7	Luminaires have an appropriate Ingress Protection rating for their location?	Pass
8	Wiring systems comply with the requirements of BS 7671: 2018?	Pass
8.2	Fire protection of central wiring systems satisfactory, including cable supports?	N/A
8.2.6	Emergency escape lighting circuits correctly segregated from other supplies?	N/A
8.2.12	Is wiring to emergency lighting supply power sources in a fixed installation, where a specialist plug and socket arrangement is used that is protected against unauthorised interference?	N/A
8.3.3	Are a sufficient number of suitably located test facilities are provided?	Pass
8.3.5	Central power system output voltage range is compatible with the supply voltage range of the luminaires, taking into account supply cable voltage drop?	N/A
10.6	Are instructions for operation and maintenance are available?	Pass
11	Are test records in the log book complete and satisfactory?	Pass
10.6; 10.7; 11	Are instructions, together with a suitable log book showing a satisfactory commissioning test, available for use by building occupier?	Pass
12	Luminaires tested and found to operate for their full rated duration?	Pass
12	Luminaires clean and undamaged with lamps in good condition?	Pass
10.7; 13	Building Occupier and their staff trained on suitable maintenance, testing and operating procedures; or a current maintenance contract in place?	Pass
13.3.2	Evidence of a servicing of Central Battery System (in line with manufacturer's procedures); in-house or current maintenance contract in place?	N/A
13.3.3	Evidence of servicing of Standby Generator System (in line with manufacturer's procedures); in-house or current maintenance contract is in place?	N/A
12	After Test, each luminaire charging indicator operates correctly?	Pass

Test Instruments Used			
Light Meter Model	Luminosys	Serial Number	Iphone
Additional Testing Instrument	N/A	Serial Number	N/A