



## EMERGENCY LIGHTING INSPECTION AND TEST CERTIFICATE

**Periodic Inspection and Test Certificate**  
For systems designed to BS 5266-1 and BS EN 50172/BS 5266-8

Ref No.

### CUSTOMER / TENANT / OFFICE DETAILS

### COFELY DETAILS

|          |  |                |     |
|----------|--|----------------|-----|
| Name     |  | Engineers Name |     |
| Address  |  |                | RPC |
|          |  | Office Address |     |
| Postcode |  | Postcode       |     |
| Tel No   |  | Tel No         |     |

Responsible Person

### **WARNING**

Full duration tests involve discharging the batteries, so the emergency lighting system will not be fully functional until the batteries have had time to recharge. For this reason, always carry out testing at times of minimal risk, or only test alternate luminaires at any one time.

System manufacturer

Contact Phone Number

Competent engineer responsible for commissioning and annual tests

Phone No.

|                                     |  |   |
|-------------------------------------|--|---|
| Date the system was                 | Commissioned                               |   |
|                                     | Non-maintained                             |   |
| Details of system mode of operation | Non-maintained luminaires maintained signs |   |
|                                     | Maintained                                 |   |
|                                     | Others                                     |   |
| Duration of system                  | _____ hours                                | Is automatic test system fitted? YES / NO |

### Details of additions or modifications to the system or the premises since original installation

| Addition or modification | Date |
|--------------------------|------|
|                          |      |
|                          |      |
|                          |      |
|                          |      |

### Action to be taken on finding a failure

- The supplier of the system or a competent engineer should be contacted to rectify the fault
- A risk assessment of the failure should be conducted. This should evaluate the people who will be at risk and the level of risk. Based on this data and, if necessary, advice from the fire authority, the appropriate action should be taken

### Action may be:

- To warn occupants to be extra vigilant until the system is rectified;
- To initiate safety patrols;
- To issue torches as a temporary measure;
- In a high risk situation, to limit use of all or part of the building.

**Note: Test programs for identifying early failures can reduce the chances of failure of two adjacent luminaires at the same time**

### ENGINEERS DECLARATION

|           |  |      |  |
|-----------|--|------|--|
| Signature |  | Date |  |
|-----------|--|------|--|