

NR/L2/ELP/27238/APP-G

Emergency lighting equipment

Appendix G Emergency lighting equipment

G.1 Purpose

This Specification states the minimum maintenance periodic requirements for Emergency Lighting Systems.

G.2 Scope

This Specification is applicable to all Emergency Lighting Systems owned and operated by Network Rail.

G.3 Reference documentation

RT/LS/P/100	Fire Safety Handbook
BS 5266:1992	Emergency Lighting Systems
	Heating & Ventilating Contractors Association, Standard Maintenance Specification for Services in Buildings - Volume 5 - Electrics in Buildings

G.4 Definitions

Emergency Luminaires	Lighting provided for use when the supply to the normal lighting fails.
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G.5 Maintenance requirements

G.5.1 General

All equipment covered by this Standard shall be maintained in accordance with the Heating and Ventilating Contractors Association (HVCA) Standard Maintenance Specification for Services in Buildings, Volume 5.

All locations installed with equipment covered by this Specification shall be maintained in accordance with Regulation 5 of the Workplace (Health, Safety and Welfare) Regulations 1992.

The frequency and content of the maintenance tasks stated in this Specification are regarded as a minimum to prevent danger and to sustain operational availability.

G.5.2 Records

Every site installed with emergency luminaires shall have a Fire Log Book as shown in [RT/LS/P/100](#), comprising details of the equipment installed and the tests carried out.

G.5.3 Testing and maintenance

G.5.3.1 Monthly tests undertaken by users of equipment.

All self contained emergency luminaires including maintained, non maintained and sustained luminaires including remote emergency packs shall be checked monthly by the user of the premises, in accordance with RT/LS/P/100.