



**VCA Headquarters**  
1 The Eastgate Office Centre  
Eastgate Road  
Bristol, BS5 6XX  
United Kingdom

Switchboard: +44 (0) 117 951 5151  
Main Fax: +44 (0) 117 952 4103  
Email: [enquiries@vca.gov.uk](mailto:enquiries@vca.gov.uk)  
Web: [www.vca.gov.uk](http://www.vca.gov.uk)

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THE UNITED KINGDOM VEHICLE APPROVAL AUTHORITY

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COMMUNICATION CONCERNING THE TYPE-APPROVAL <sup>(1)</sup>, ~~EXTENSION OF TYPE-APPROVAL <sup>(1)</sup>, REFUSAL OF TYPE-APPROVAL <sup>(1)</sup>, WITHDRAWAL OF TYPE-APPROVAL <sup>(1)</sup>~~, OF A TYPE OF COMPONENT/~~SEPARATE TECHNICAL UNIT<sup>(1)</sup>~~ WITH REGARD TO RADIO INTERFERENCE SUPPRESSION DIRECTIVE 72/245/EC, AS LAST AMENDED BY DIRECTIVE 2009/19/EC.

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Type Approval No: e11\*72/245\*2009/19\*5721\*00

Reason for Extension: Not applicable

EC type-approval mark to be affixed on ESA: e11 03 5721

**SECTION I**

- 0.1. Make (trade name of manufacturer): Premier Hazard Limited
- 0.2. Type and general commercial description(s): LED lamp
- 0.3. Means of identification of type, if marked on the ~~vehicle/component/separate technical unit<sup>(1)</sup>~~ <sup>(2)</sup>: LL504, LL723, XT, L54, L56, L66 Series
- 0.3.1. Location of that marking: Self adhesive label on packaging or self adhesive label on base of lamp unit
- 0.5. Name and address of manufacturer:  
Premier Hazard Ltd  
Bessingby Industrial Estate  
Bridlington  
East Yorkshire  
YO16 4SJ

Name and address of authorised representative, if any; Not applicable

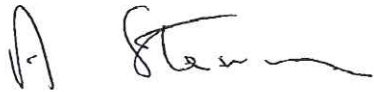
EAL217710

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- 0.7. In the case of components and separate technical units, location and method of affixing of the EEC approval-mark: Self adhesive label will be affixed to base or lens or printed on lens
- 0.8. Address(es) of assembly plant(s): See section 0.5

## SECTION II

1. Additional information (where applicable): See Appendix
2. Technical service responsible for carrying out the tests: SGS UK Limited
3. Date of test report: 14 September 2010
4. Number of test report: AUT 139283/GH/10
5. Remarks (if any): See Appendix
6. Place: BRISTOL
7. Date: 29 SEPTEMBER 2010
8. Signature:  A. W. STENNING  
Head of Technical and Quality Group
9. The type approval file deposited at the Administrative Service having delivered the type approval may be obtained on request

(<sup>1</sup>) Delete where not applicable.

(<sup>2</sup>) If the means of identification of type contains characters not relevant to describe the vehicle, component or separate technical unit types covered by this type-approval certificate such characters shall be represented in the documentation by the symbol '?' (e.g. ABC??123??).

(<sup>3</sup>) As defined in Annex IIA to Directive 70/156/EEC.

## APPENDIX

to EC Type Approval Certificate No: e11\*72/245\*2009/19\*5721\*00  
concerning the type approval of an electric/electronic subassembly with regard to Directive  
72/245/EEC as last amended by Directive 2009/19/EC

1. Additional information
  - 1.1. Electrical system rated voltage: 12/24 V DC
  - 1.2. This ESA can be used on any vehicle type with the following restrictions: Negative 12/24 V DC
    - 1.2.1. Installation conditions, if any: See manufacturers documentation
  - 1.3. This ESA can only be used on the following vehicle types: Not applicable
    - 1.3.1. Installation conditions, if any: Not applicable
  - 1.4. the specific test method(s) used and the frequency ranges covered to determine immunity were: (please specify precise method used from Annex IX): 20MHz – 200MHz BCI at 60 m-Amps, 200MHz-2000MHz Free field at 30 V/m
  - 1.5. Laboratory accredited to ISO 17025 and recognised by the Approval Authority (for the purpose of this Directive) responsible for carrying out the test. SGS UK Ltd (Durham)
5. Remarks: None