



THE UNITED KINGDOM VEHICLE APPROVAL AUTHORITY

COMMUNICATION CONCERNING THE APPROVAL GRANTED ⁽¹⁾/ ~~APPROVAL EXTENDED ⁽⁴⁾/~~
~~APPROVAL REFUSED ⁽⁴⁾/~~ ~~APPROVAL WITHDRAWN ⁽⁴⁾/~~ ~~PRODUCTION DEFINITELY~~
~~DISCONTINUED ⁽⁴⁾~~ OF A TYPE OF SPECIAL WARNING LIGHT FOR MOTOR VEHICLES, PURSUANT
TO REGULATION NO 65



Approval No: 65R-001112

Extension No: Not applicable

1. Special warning lamp / rotating / stationary flashing lamp / ~~directional flashing lamp / complete bar / half bar / blue / amber / red~~ ⁽¹⁾

2. Special warning lamp has ~~one~~/ two levels of intensity ⁽¹⁾

Special warning lamp consists of 2 (two) separate units: base in EPDM and thermoplastic material with reflector in metalized thermoplastic material, cover in Amber polycarbonate (PC).

3. For special warning lamps having two levels of intensity, indicate the system used to obtain increased intensity at daytime: Not applicable

4. Used light source,



- ~~category of filament lamp~~ or;

- ~~gas discharge light source~~;

- LED YES / ~~NO~~ ⁽¹⁾ or;

Light source module: YES / ~~NO~~ ⁽¹⁾

Light source module specific identification code: type 2.L08.8 (approved E11 10R-05 7975)

5. Rated voltage of special warning lamp: 10-30V DC 9W (constant current of 840mA on LED)
6. Trade name or mark: 
7. Manufacturer's name and address:
Construction Eclairages Automobile S.A.
Via alla Rossa, 11
6862 Rancate (Mendrisio)
SWITZERLAND
8. If applicable, name and address of manufacturer's representative: Not applicable
9. Submitted for approval on: Category of vehicles L, M, N and O
10. Technical service responsible for approval tests: Vehicle Certification Agency
11. Date of report issued by that service: 19 January 2016
12. Number of report issued by that service: MSR342373
13. Approval GRANTED/REFUSED/EXTENDED/WITHDRAWN ⁽¹⁾
14. Reason(s) of extension (if applicable): Not applicable
15. Place BRISTOL
16. Date 27 JANUARY 2016
17. Signature  D LAWLOR
Head of Technical Standards & Legislation
18. The list of documents filed with the administration service which has granted approval and available on request is annexed to this communication.

Any remarks:

Approval to Supplement 9.

Fixing systems are not relevant for this type of Homologation, so all types described in the Information Document are approved: Magnetic base; Base plane; Flex base.

(1) Strike out what does not apply.

MSR342373

An executive agency of the Department for Transport
June 2015 Revision 9

