



THE UNITED KINGDOM VEHICLE APPROVAL AUTHORITY

COMMUNICATION CONCERNING THE APPROVAL GRANTED <sup>(1)</sup>/ APPROVAL EXTENDED <sup>(1)</sup>/  
APPROVAL REFUSED <sup>(1)</sup>/ APPROVAL WITHDRAWN <sup>(1)</sup>/ PRODUCTION DEFINITELY  
DISCONTINUED <sup>(1)</sup> OF A TYPE OF HEADLAMP PURSUANT TO REGULATION NO 112.01



Approval No: 112R-017590

Extension No: Not applicable

1. Trade name or mark of the device:  
Lazer Lamps Ltd
2. Manufacturer's name for the type of device:  
Triple-R 750 Elite
3. Manufacturer's name and address:  
  
Lazer Lamps Ltd  
2 Pages Old Mill  
Tamworth Road  
Hertford  
SG13 7DG  
United Kingdom
4. If applicable, name and address of manufacturer's representative: Not applicable
5. Submitted for approval on: 17 June 2015
6. Technical service responsible for conducting approval tests:  
Vehicle Certification Agency                      24126 Bergamo - Italy
7. Date of report issued by that service: 24 July 2015

MSR330875



8. Number of report issued by that service: MSR330875

9. Brief description:

Category as described by the relevant marking: <sup>(2)</sup>  
30 03R ↔ PL

Number and category(s) of filament lamp(s): not applicable

Reference luminous flux used for the principal passing beam (lm): not applicable

Principal passing beam operated at approximately (V): 12/24 V

Measures according to paragraph 5.8. of this Regulation: according to 5.8.1 method B

Number and specific identification code(s) of LED module(s) and for each LED module a statement whether it is replaceable or not: YES/NO <sup>(1)</sup>

No. 4 LED module made by Cree, Inc. Code XPLAWT-00-0000-000LV40E3

Number and specific identification code(s) of electronic light source control gear(s):

No. 1 Drive current for the LEDs is controlled by the LED driver "LED5000" as manufactured by "ST Microelectronics". Drive current for the LEDs is set as 2.6 Amps, with a tolerance of +/-0.1 Amps.

Total objective luminous flux as described in paragraph 5.9. exceeds 2,000 lumen: YES/NO/DOES NOT APPLY <sup>(1)</sup>.

The adjustment of the cut-off has been determined at: 40 m/25 m/~~does not apply~~ <sup>(1)</sup>.

The determination of the minimum sharpness of the "cut-off" has been carried out at: 40 m/25 m/~~does not apply~~ <sup>(1)</sup>

10. Approval mark position: on the left-bottom corner of the glass lens

11. Reason(s) for extension of approval: Not applicable

12. Approval GRANTED/EXTENDED/REFUSED/WITHDRAWN <sup>(1)</sup>

13. Place: BRISTOL

14. Date: 29 JULY 2015

15. Signature:



D LAWLOR  
Head of Technical Standards & Legislation