

THE SWEDISH TRANSPORT AGENCY

COMMUNICATION CONCERNING ⁽¹⁾ APPROVAL GRANTED / ~~APPROVAL EXTENDED /~~
~~APPROVAL REFUSED / APPROVAL WITHDRAWN / PRODUCTION DEFINITELY~~
~~DISCONTINUED~~ OF A TYPE OF SPECIAL WARNING LAMP FOR POWER DRIVEN
VEHICLES AND THEIR TRAILERS, PURSUANT TO REGULATION NO. 65.



Approval No: E5*65R03/02*0082*00

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~~ level of intensity

Special warning lamp consists of one separate unit LED (2 x 2 diodes) with a tinted transparent lens.

3. For special warning lamp 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 or;~~

- LED Yes /No or;

~~-Light source module: Yes/No~~


~~-Light source module specific
identification code~~

5. Rated voltage of special warning lamp: +10-30 VDC

6. Trade name or mark: LED Lamp BL88 v2 Blue
48857X21, Blue, cat. X, class 1

7. Manufacture's name and address: Standby AB
Nohabgatan 12C



- 461 53 Trollhättan
Sweden
8. If applicable, name and address of the manufacturer's representative: Not applicable
9. Submitted for approval on: 2020-11-20
10. Technical service responsible for approval tests: RISE Research Institutes of Sweden
Box 857
501 15 Borås
Sweden
11. Date of report issued by that service: 2020-12-16
12. Number of report issued by that service: 105105-P107894-1
13. Approval: Granted
14. Reason(s) of extension (if applicable): Not applicable
15. Place: Borlänge
16. Date: 23 FEBRUARY 2021
17. Signature: 
Anders Mattsson-Tholén
Type Approval Certification Officer
18. The list of documents deposited with the Administrative Service which has granted approval, is annexed to this communication and may be obtained on request.
- Information document
Test report