
ECE TYPE-APPROVAL CERTIFICATE

Communication concerning approval granted of a type of special warning lamp for motor vehicles,
pursuant to Regulation No. 65



Approval No:

E5*65R00/11*0105*00

- | | | | |
|-----|---|---|--|
| 1. | Special warning lamp | : | half bar blue |
| 2. | Special warning lamp has | : | one level of intensity |
| | Special warning lamp consists of | : | one separate units |
| 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 | : | LED |
| | Light source module specific identification code | : | 4XX5XXX2 |
| 5. | Rated voltage of special warning lamp | : | +9-32 VDC |
| 6. | Trade name or mark | : | Half bar, with 4xBL88 and 2xL56 2c |
| 7. | Manufacturer's name and address | : | Standby AB
Nohabgatan 12C
461 53 Trollhättan
Sweden |
| 8. | If applicable, name and address of manufacturer's representative | : | Not applicable |
| 9. | Submitted for approval on | : | January 2024 |
| 10. | Technical Service responsible for approval tests | : | RISE Research Institutes of Sweden AB |
| 11. | Date of report issued by that Service | : | 1 March 2024 |
| 12. | Number of report issued by that Service | : | 105105-1234236-1 |



13. Approval : granted
14. Reason(s) of extension (if applicable) : Not applicable
15. Place : Borlänge
16. Date : 15 April 2024
17. Signature : 
- Per Johansson
Type Approval Certification Officer
18. The list of documents filed with the administration service which has granted approval and available on request is annexed to this communication:
Information document
Test report