



Communication concerning approval of a type of special warning lamp for power driven vehicles and their trailers, pursuant to Regulation No. 65

Approval No 00034

1. Special warning lamp/ ~~rotating/ stationary flashing lamp/ directional flashing lamp/half bar/~~ complete bar/ blue/ ~~amber~~
2. Special warning lamp has ~~one~~/two level(s) of intensity (class 2)
3. For special warning lamp having two levels of intensity, indicate the system used to obtain increased intensity at daytime: Manual operation by a switch
4. Used light source;

-category filament lamp	-
-gas discharge light source	-
-LED	yes/ no (with integrated control unit)
Light source module:	yes/no
Light source module specific identification code:	-
5. Rated voltage of special warning lamp: + 9 – 32 VDC
6. Trade name or mark: Light bar Worldbar W2c
7. Manufacture's name and address: Standby AB
Nohabgatan 12 C
SE-461 53 TROLLHÄTTAN
Sweden
8. If applicable, name and address of the manufacturer's representative: Not applicable
9. Submitted for approval on: 2013-09-16

10. Technical service responsible for approval tests: SP Sveriges Tekniska Forskningsinstitut (Technical Research Institute of Sweden)
Box 857
SE-501 15 BORÅS
11. Date of report issued by that service: 2013-09-06
12. Number of report issued by that service: MTK3P03996-1
13. Approval: Granted
14. Reason of extension: Not applicable
15. Place: Borlänge
16. Date: 2013-09-17
17. Signature: Swedish Transport Agency



Bo Nilsson

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.
- Technical description, TD8XXX55XXA, 2013-04-26 + annexes
 - Test report MTK3P03996-1, 2013-09-06, 13 pages