



Communication concerning approval granted of a type of device pursuant to Regulation No 6

Approval No E5\*6R01/28\*0629

Extension No 00

- |     |  |   |
|-----|--|---|
| 1.  | Trade name or mark of the device   | W1, W2c inner LED lamp module, Amber  |
| 2.  | Manufacturer's name for the type of device   | 899 8 223X  |
| 3.  | Manufacturer's name and address  | Standby AB<br>Nohabgatan 12C<br>461 53 TROLLHÄTTAN  |
| 4.  | If applicable, name and address of the manufacturer's representative                           | -   |
| 5.  | Submitted for approval on  | 2017-11-09  |
| 6.  | Technical service responsible for conducting approval tests                                    | RISE Research Institutes of Sweden AB<br>Box 857<br>SE-501 15 BORÅS   |
| 7.  | Date of report issued by that service  | 2018-04-12  |
| 8.  | Number of report issued by that service  | MTt7P08101-2  |
| 9.  | Concise description  | The light source is a module for mounting in a ramp, either in the forward or rearward direction. It consists of one LED unit (1 × 6 diodes) with a clear transparent lens. |
| 9.1 | By category of lamp:   | Direction Indicator   |
|     | Number, Category   | 1 and 2a  |
|     | Function(s) produced by an interdependent lamp forming part of an interdependent lamps system: | (**)  |
|     | Voltage and wattage:   | +9 – 32 V DC / -  |
|     | Light source module specific identification code:  | (**)  |
|     | Only for limited mounting height of  | no  |

equal to or less than 750 mm above  
the ground:

Geometrical conditions of installation  
and relating variations, if any: no

Application of an electronic light  
source control gear/variable  
intensity control:

(a) Being part of the lamp: no  
(b) Being not part of the lamp: yes

Input voltage(s) supplied by an  
electronic light source control  
gear/variable  
intensity control: N/A

Electronic light source control  
gear/variable intensity control  
manufacturer  
and identification number (when the  
light source control gear is part of  
the lamp but is not included into the  
lamp body): N/A

Variable luminous intensity: no

Sequential activation of light  
sources (see paragraph 5.6. of this  
Regulation): (\*\*)

- 10 Position of the approval mark: See document X899 8 223XA
- 11 Reason(s) for extension (if applicable): -
- 12 Approval: Granted
- 13 Place: Borlänge
- 14 Date: 2018-05-04
- 15 Signature:


  
Lars Rask

16. 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 information TD8998223X, 1 page
- Test report MTt7P08101-2, 8 pages

(\*) See manufacturers information document

(\*\*) See test report

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