

THE NETHERLANDS
(N E D E R L A N D)

COMMUNICATION


Concerning ⁽¹⁾:

- approval granted
- ~~approval extended~~
- ~~approval refused~~
- ~~approval withdrawn~~
- ~~production definitely discontinued~~

of a type of device for the illumination of rear registration plates of motor vehicles (except motor cycles) and their trailers pursuant to Regulation number 4.

Approval number: E4-4R-0025992**Extension number: 00**

1. Trade name or mark of the device : YIKE
2. Manufacturer's name for the type of device : YK-S005
3. Manufacturer's name and address : Yuyao Yike Electric Co.,Ltd
Linpu Village, Linshan Town, 315460, Yuyao
City, Zhejiang Province, China (PROC)
4. If applicable, name and address of manufacturer's representative : ---
5. Submitted for approval on : 24 August 2017
6. Technical service responsible for conducting approval tests : IDIADA
L'Albornar- PO Box 20
E-43710 Santa Oliva (Tarragona)
SPAIN
7. Date of report issued by that service : 30 August 2017
8. Number of report issued by that service : CN17080182
9. Concise description ⁽²⁾ :

- Device for illuminating : ~~Category 1a, 1b, 1e, 2a, 2b~~⁽¹⁾
- Number and category(ies) of light source(s) : 8 xLEDs, Two devices
- Light source module : ~~yes~~/no⁽¹⁾
- Light source module specific identification code : ---
- Geometrical conditions of installation (position(s) and inclination(s) of the device in relation to the space to be occupied by the registration plate and/or different inclinations of this space) : See technical documentation
10. Position of the approval mark : Marked on Lens
11. Reason(s) for extension (if applicable) : ---
12. Approval : granted/~~refused/extended/withdrawn~~⁽¹⁾
13. Place : Zoetermeer
14. Date : 06-NOV-2017
15. Signature : 
Uwe Löbig
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.

⁽¹⁾ Strike out what does not apply.

⁽²⁾ For lamps with non-replaceable light sources indicate the number and the total wattage of the light sources.