RDW

Vehicle Technology Division

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

E4

COMMUNICATION

Concerning:

- approval granted
- ~~appreval extended~~
- ~~approval refusal~~
- ~~appreval withdrawn~~
- ~~production definitely discontinued~~

of a type of ~~front position lamps, rear position lamps, stop lamps~~, direction indicators ~~and rear registration plate illuminating devices~~ for mopeds, motor cycles and vehicles treated as such pursuant to Regulation number 50.

Approval number: E4-50R-00 2239 **Extension number: 00**

1.	Trade name or mark of the device	: [redacted]
2.	Manufacturer's name for the type of device	: EC-WL007ELED
3.	Manufacturer's name and address	: [redacted]
4.	If applicable, name and address of the manufacturer's representative	: --
5.	Submitted for approval on	: 25 March 2013
6.	Technical service responsible for conducting approval tests	: DEKRA Certification B.V.
7.	Date of report issued by that service	: 19 April 2013
8.	Number of report issued by that service	: 2160136-PHO 13-008-26
9.	Concise description	:

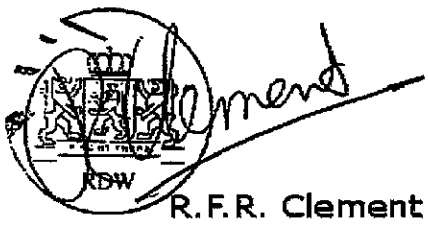
RDW

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Vehicle Approval and Information

	By category of lamp	: 11&12
	Colour of light emitted	: ~~red/white~~/amber
	Number and category(ies) of filament lamp(s)	: 19 x non-replaceable light sources (LEDs)
	Light source module	: ~~yes~~/no
	Light source module specific identification code	: --
	Geometrical conditions of installation and relating variations, if any	: --
	Application of an electronic light source control gear/variable intensity control:	
	(a) Being part of the lamp	: ~~yes/no/~~not applicable
	(b) Being not part of the lamp	: ~~yes/no/~~not applicable
	Input voltage(s) supplied by an electronic light source control gear/ variable intensity control	: --
	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)	: --
10.	Position of the approval mark	: See annexed drawing
11.	Reason(s) for extension (if applicable)	: --
12.	Approval	: granted/~~refused/extended/withdrawn~~
13.	Place	: Zoetermeer
14.	Date	: 02-MAY-2013
15.	Signature	:



16. The list of documents deposited with the Administrative Service which has granted approval is annexed to this communication and may be obtained upon request.
- 3 drawings No. EC-WL007ELED, EIC-164 Y15+SMD4 circuit diagram and Determination of the apparent surface (annexed)
- Test report as mentioned in item 8.

Information Document

of Model Number - EC-WL007ELED

Approval Number: 50R-00 2239

Manufacturer's Name and Address		[redacted]
Trade name or mark		[redacted]
Model Number		EC-WL007ELED
Material of lens		Plastic
Front and rear direction indicator (Reg.50)	Category	11 & 12
	Light Source	19 x LEDs; 12V; 2W (connected in parallel, if one LED fails at most this LEDs will fail)
	Color of light emitted	Amber
	Color of lens	Clear or smoke