

ECE TYPE-APPROVAL CERTIFICATE



Communication concerning:²

Approval granted
~~Approval extended~~
~~Approval refused~~
~~Approval withdrawn~~
~~Production definitely discontinued~~

of a type of direction indicator pursuant to Regulation No. 6

Approval No: **E24*6R01/27*0271*00**

Reason(s) for extension:

N/A

1. Trade name or mark of the device:
2. Manufacturer's name for the type of device:



Variant(s)/ version(s):

N/A

3. Manufacturer's name and address:

4. If applicable, name and address of manufacturer's representative:

N/A

5. Submitted for approval on:

12.02.2018

6. Technical service responsible for conducting approval tests:

**TÜV SÜD Auto Service GmbH
Westendstraße 199
D-80686 München**

7. Date of test report issued by that service:

06.02.2018

8. Number of report issued by that service:




Approval No: E24*6R01/27*0271*00

9. Concise description

Category: \pm , 1a, 1b, 2a, 2b, 5, 6 ²	<i>2a</i>
Number, category:	<i>25*LEDs</i>
Function(s) produced by an interdependent lamp forming part of an interdependent lamps system:	<i>N/A</i>
Voltage and Wattage:	<i>12V/24V and 2.7W</i>
Light source module specific identification code:	<i>N/A</i>
Only for limited mounting height of equal to or less than 750 mm above the ground: <i>yes/no</i> ²	<i>No</i>
Geometrical conditions of installation and relating variations, if any:	<i>See manufacturer's information document</i>
Application of an electronic light source control gear/variable intensity control:	
(a) being part of the lamp: <i>yes/no</i> ²	<i>Yes</i>
(b) being not part of the lamp: <i>yes/no</i> ²	<i>No</i>
Input voltage(s) supplied by an electronic light source control gear/variable intensity control:	<i>12V and 24V</i>
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):	<i>N/A</i>
Variable luminous intensity: <i>yes/no</i> ²	<i>No</i>
Sequential activation of light sources (see paragraph 5.6. of this Regulation): <i>yes/no</i> ²	<i>No</i>

Approval No: E24*6R01/27*0271*00

- | | |
|--|------------------------------------|
| 10. Position of the approval mark: | <i>On the lens</i> |
| 11. Reason(s) for extension (if applicable): | <i>N/A</i> |
| 12. Approval granted/ extended / refused / withdrawn : ² | <i>Granted</i> |
| 13. Place: | <i>Dublin</i> |
| 14. Date: | <i>6th March, 2018.</i> |
| 15. Signature:  | |



16. The list of documents deposited with the Administrative Service which has granted approval, is annexed and may be obtained on request.



NSAI
Certification

Approval No: E24*6R01/27*0271*00

Index to the Information Package

Date of issue:	<i>6th March, 2018.</i>
Date of latest amendment:	<i>N/A</i>
Reason for extension/revision:	<i>N/A</i>
1. Additional conditions, and advisory notes on legal alternatives.	
2. Test report(s)	
- numbers(s):	
- date of issue:	<i>06.02.2018</i>
- date of latest amendment:	<i>N/A</i>
3. Information document	
- number(s):	
- date of issue:	<i>25.12.2018</i>
- date of latest amendment:	<i>N/A</i>
Documentation:	<i>17 pages</i>



Approval No: E24*6R01/27*0271*00

Appendix: Additional conditions, and advisory notes on legal alternatives.

A: Additional conditions:

1. The device, Type shall be marked as prescribed in the regulation.
2. The attached technical report, with any of its attachments, forms part of this Type Approval certificate.
3. Each individual product from series production shall be to the measurements specified in the attached drawings, and shall be manufactured only from the materials specified in the Approval documents.
4. Changes in the product are permitted only with the explicit permission of NSAI. Breaches of this requirement will lead to a withdrawal of the Type Approval, and in addition may be subject to criminal prosecution.
5. This Type Approval will expire when it is surrendered by the holder, or withdrawn by NSAI, or when the approved type of product no longer conforms to legal requirements. The recall of the Type Approval can be issued by NSAI when the conditions required for the issuing or continuation of the Type Approval are no longer current, or when the Approval holder is in breach of the duties attached to the Type Approval, or when it is established that the approved type no longer meets the requirements of traffic safety.
6. NSAI may at any time check the correct performance of the duties imposed by the grant of this Type Approval, and in order to do so, may make tests, or have tests made.
7. Changes in the company name, address or manufacturing site, as well as in any of the sales or other agents specified in the issuing of the approval must immediately be notified to the NSAI.
8. The duties imposed by the issuing of this certificate are not transferable. The legal protection of third parties is not affected by this certificate.
9. When the manufacture or sale of the vehicle, system, component or separate technical unit has not been started within one year of the date of issue of this certificate, then NSAI is to be informed. This requirement also applies when the manufacture or sale has been halted for more than one year, or when it ought to have been halted for more than one year. The initial commencement of manufacture or sale, or the resumption of manufacture or sale, shall then be notified to NSAI within one month of commencement or resumption.

B : Legal Options

Any objection to the requirements set out in this certificate shall be made within one month of the date of issue. The objection shall be made, in writing, to NSAI in Dublin.

Technical Report No.:
Manufacturer:
Type:

TECHNICAL REPORT

No.:

Test according to ECE regulation relating to

Rear direction indicator lamp category 2a

ECE Regulation No.: 6


supplement 27 to the 01 series of amendments

Approvals granted up to now		
ECE	Number of approval	Date
	***	***

Technical Report No.:
Manufacturer:
Type:

Page 2 / 13

I. **Technical description**

- 0.1. Make (trade name of manufacturer) : 
- 0.2. Type :
- 0.2.1. Variants : N/A
- 0.3. Means of identification of type : By digits and letters
- 0.4. Concise description
- Category : Rear direction indicator lamp category 2a
- Number, category : 25*LEDs
- Function(s) produced by an interdependent lamp forming part of an interdependent lamps system : N/A
- Voltage and wattage : 12V/24V and 2.7W
- Light source module specific identification code : N/A
- Only for limited mounting height of equal to or less than 750 mm above the ground : No
- Geometrical conditions of installation and relating variations, if any : See manufacturer's information document
- Application of an electronic light source control gear/variable intensity control :
- Being part of the lamp : Yes
- Being not part of the lamp : No
- Input voltage(s) supplied by an electronic light source control gear/variable intensity control : 12V and 24V
- Electronic light source control gear/variable intensity control manufacturer and identification number : N/A



Technical Report No.:

Manufacturer:

Type:

Page 3 / 13

Variable luminous intensity : No

Sequential activation of light sources : No
(see paragraph 5.6.) of this Regulation)

0.5. Name and address of manufacturer :

0.8. Address of assembly plant :

0.9. Location of the approval mark : On the lens

0.10. If applicable, name and address of the : N/A
manufacturer's representative

II. Test record

1. Test conditions

1.1. Technical data of the test samples : Two samples were tested.
Marking:
Sample No. 1 and Sample No. 2.
For information about the form of the lamp, the position of the reference point and the reference axis, see information document.

1.2. Test procedures used : According to ECE Regulation No.: 6.01.

1.3. Measuring and test equipment : Full automatic photometric test system for automobile lamps
EVERFINE PHOTO-E-INFO CO., LTD.
Type GO-HD5

Technical Report No.:
Manufacturer:
Type:

Page 4 / 13

2. Test results

2.1. General Specifications

The devices have been designed and constructed that in normal conditions of use, and notwithstanding the vibrations to which they may be subjected in such use, their satisfactory operation remains assured and they retain the characteristics prescribed by this Regulation.

No light source module or light generator is used.

2.2. Intensity of light emitted - Mounting position 1

2.2.1 Sample No. 1, normal mode, 25 LEDs lit together, test voltage 11.999V.

No.	Point of the measurement		Limits [cd]		Measured values [cd]		Conclusion
			Min.	Max.	30 Minutes	1 Minute	
1	5L	10U	10.00	500.00	44.03	46.45	Complies
2	5R	10U	10.00	500.00	43.86	46.27	Complies
3	20R	5U	5.00	500.00	38.58	40.70	Complies
4	10R	5U	10.00	500.00	44.14	46.57	Complies
5	H	5U	35.00	500.00	47.61	50.23	Complies
6	10L	5U	10.00	500.00	41.42	43.70	Complies
7	20L	5U	5.00	500.00	44.05	46.47	Complies
8	10L	V	17.50	500.00	42.25	44.57	Complies
9	5L	V	45.00	500.00	56.24	59.33	Complies
10	H	V	50.00	500.00	61.85	65.25	Complies
11	5R	V	45.00	500.00	57.52	60.68	Complies
12	10R	V	17.50	500.00	41.36	43.63	Complies
13	20R	5D	5.00	500.00	36.33	38.33	Complies
14	10R	5D	10.00	500.00	40.78	43.02	Complies
15	H	5D	35.00	500.00	43.41	45.80	Complies
16	10L	5D	10.00	500.00	40.85	43.10	Complies
17	20L	5D	5.00	500.00	41.46	43.74	Complies
18	5L	10D	10.00	500.00	44.85	47.32	Complies
19	5R	10D	10.00	500.00	39.10	41.25	Complies
20	All directions Min.		0.30	---	1.60	1.69	Complies
21	All directions Max.		---	500.00	64.65	68.20	Complies



Technical Report No.:
 Manufacturer:
 Type:

2.2.2 Sample No. 2, normal mode, 25 LEDs lit together, test voltage 23.999V.

No.	Point of the measurement		Limits [cd]		Measured values [cd]		Conclusion
			Min.	Max.	30 Minutes	1 Minute	
1	5L	10U	10.00	500.00	47.27	50.12	Complies
2	5R	10U	10.00	500.00	50.47	53.51	Complies
3	20R	5U	5.00	500.00	47.77	50.65	Complies
4	10R	5U	10.00	500.00	51.88	55.01	Complies
5	H	5U	35.00	500.00	48.83	51.77	Complies
6	10L	5U	10.00	500.00	48.69	51.63	Complies
7	20L	5U	5.00	500.00	40.47	42.91	Complies
8	10L	V	17.50	500.00	44.18	46.84	Complies
9	5L	V	45.00	500.00	56.84	60.27	Complies
10	H	V	50.00	500.00	64.19	68.06	Complies
11	5R	V	45.00	500.00	57.13	60.57	Complies
12	10R	V	17.50	500.00	50.97	54.04	Complies
13	20R	5D	5.00	500.00	44.12	46.78	Complies
14	10R	5D	10.00	500.00	45.12	47.84	Complies
15	H	5D	35.00	500.00	46.44	49.24	Complies
16	10L	5D	10.00	500.00	40.77	43.23	Complies
17	20L	5D	5.00	500.00	43.20	45.80	Complies
18	5L	10D	10.00	500.00	46.86	49.69	Complies
19	5R	10D	10.00	500.00	48.83	51.77	Complies
20	All directions Min.		0.30	---	1.38	1.46	Complies
21	All directions Max.		---	500.00	67.46	71.53	Complies

Technical Report No.:
 Manufacturer:
 Type:

2.2.3 Sample No. 1, failure mode, 23 LEDs lit together, test voltage 11.999V.

No.	Point of the measurement		Limits [cd]		Measured values [cd]		Conclusion
			Min.	Max.	30 Minutes	1 Minute	
1	5L	10U	10.00	500.00	39.16	41.04	Complies
2	5R	10U	10.00	500.00	38.15	39.98	Complies
3	20R	5U	5.00	500.00	34.47	36.12	Complies
4	10R	5U	10.00	500.00	39.24	41.12	Complies
5	H	5U	35.00	500.00	42.64	44.68	Complies
6	10L	5U	10.00	500.00	37.08	38.86	Complies
7	20L	5U	5.00	500.00	40.20	42.13	Complies
8	10L	V	17.50	500.00	37.92	39.74	Complies
9	5L	V	45.00	500.00	51.78	54.26	Complies
10	H	V	50.00	500.00	56.98	59.71	Complies
11	5R	V	45.00	500.00	53.43	55.99	Complies
12	10R	V	17.50	500.00	37.22	39.00	Complies
13	20R	5D	5.00	500.00	32.95	34.53	Complies
14	10R	5D	10.00	500.00	35.59	37.30	Complies
15	H	5D	35.00	500.00	39.38	41.27	Complies
16	10L	5D	10.00	500.00	35.31	37.00	Complies
17	20L	5D	5.00	500.00	37.04	38.81	Complies
18	5L	10D	10.00	500.00	39.52	41.41	Complies
19	5R	10D	10.00	500.00	35.89	37.61	Complies
20	All directions Min.		0.30	---	1.24	1.30	Complies
21	All directions Max.		---	500.00	58.32	61.11	Complies



Technical Report No.:
 Manufacturer:
 Type:

2.2.4 Sample No. 2, failure mode, 23 LEDs lit together, test voltage 23.999V.

No.	Point of the measurement		Limits [cd]		Measured values [cd]		Conclusion
			Min.	Max.	30 Minutes	1 Minute	
1	5L	10U	10.00	500.00	43.00	45.01	Complies
2	5R	10U	10.00	500.00	45.75	47.88	Complies
3	20R	5U	5.00	500.00	42.80	44.80	Complies
4	10R	5U	10.00	500.00	45.97	48.11	Complies
5	H	5U	35.00	500.00	44.58	46.66	Complies
6	10L	5U	10.00	500.00	43.70	45.74	Complies
7	20L	5U	5.00	500.00	35.65	37.31	Complies
8	10L	V	17.50	500.00	39.29	41.12	Complies
9	5L	V	45.00	500.00	51.39	53.79	Complies
10	H	V	50.00	500.00	58.52	61.25	Complies
11	5R	V	45.00	500.00	52.73	55.19	Complies
12	10R	V	17.50	500.00	45.64	47.77	Complies
13	20R	5D	5.00	500.00	39.06	40.88	Complies
14	10R	5D	10.00	500.00	40.13	42.00	Complies
15	H	5D	35.00	500.00	41.09	43.01	Complies
16	10L	5D	10.00	500.00	36.95	38.67	Complies
17	20L	5D	5.00	500.00	38.06	39.84	Complies
18	5L	10D	10.00	500.00	41.42	43.35	Complies
19	5R	10D	10.00	500.00	43.30	45.32	Complies
20	All directions Min.		0.30	---	1.07	1.12	Complies
21	All directions Max.		---	500.00	61.31	64.17	Complies

Technical Report No.:
 Manufacturer:
 Type:

2.3. Intensity of light emitted - Mounting position 2

2.3.1 Sample No. 1, normal mode, 25 LEDs lit together, test voltage 11.999V.

No.	Point of the measurement		Limits [cd]		Measured values [cd]		Conclusion
			Min.	Max.	30 Minutes	1 Minute	
1	5L	10U	10.00	500.00	40.31	42.98	Complies
2	5R	10U	10.00	500.00	35.63	37.99	Complies
3	20R	5U	5.00	500.00	35.85	38.23	Complies
4	10R	5U	10.00	500.00	42.54	45.36	Complies
5	H	5U	35.00	500.00	48.25	51.45	Complies
6	10L	5U	10.00	500.00	44.18	47.11	Complies
7	20L	5U	5.00	500.00	38.47	41.02	Complies
8	10L	V	17.50	500.00	41.65	44.41	Complies
9	5L	V	45.00	500.00	59.54	63.49	Complies
10	H	V	50.00	500.00	66.23	70.62	Complies
11	5R	V	45.00	500.00	61.94	66.05	Complies
12	10R	V	17.50	500.00	45.58	48.60	Complies
13	20R	5D	5.00	500.00	44.76	47.73	Complies
14	10R	5D	10.00	500.00	45.35	48.36	Complies
15	H	5D	35.00	500.00	48.87	52.11	Complies
16	10L	5D	10.00	500.00	47.25	50.38	Complies
17	20L	5D	5.00	500.00	39.82	42.46	Complies
18	5L	10D	10.00	500.00	40.22	42.89	Complies
19	5R	10D	10.00	500.00	41.57	44.33	Complies
20	All directions Min.		0.30	---	1.53	1.63	Complies
21	All directions Max.		---	500.00	71.78	76.54	Complies



Technical Report No.:
 Manufacturer:
 Type:

2.3.2 Sample No. 2, normal mode, 25 LEDs lit together, test voltage 23.999V.

No.	Point of the measurement		Limits [cd]		Measured values [cd]		Conclusion
			Min.	Max.	30 Minutes	1 Minute	
1	5L	10U	10.00	500.00	41.44	44.01	Complies
2	5R	10U	10.00	500.00	40.73	43.26	Complies
3	20R	5U	5.00	500.00	36.59	38.86	Complies
4	10R	5U	10.00	500.00	40.82	43.36	Complies
5	H	5U	35.00	500.00	46.25	49.12	Complies
6	10L	5U	10.00	500.00	42.79	45.45	Complies
7	20L	5U	5.00	500.00	36.71	38.99	Complies
8	10L	V	17.50	500.00	44.19	46.94	Complies
9	5L	V	45.00	500.00	55.37	58.81	Complies
10	H	V	50.00	500.00	62.46	66.34	Complies
11	5R	V	45.00	500.00	56.55	60.06	Complies
12	10R	V	17.50	500.00	46.42	49.30	Complies
13	20R	5D	5.00	500.00	36.81	39.10	Complies
14	10R	5D	10.00	500.00	44.19	46.94	Complies
15	H	5D	35.00	500.00	48.75	51.78	Complies
16	10L	5D	10.00	500.00	46.31	49.19	Complies
17	20L	5D	5.00	500.00	39.89	42.37	Complies
18	5L	10D	10.00	500.00	42.51	45.15	Complies
19	5R	10D	10.00	500.00	38.57	40.97	Complies
20	All directions Min.		0.30	---	1.76	1.87	Complies
21	All directions Max.		---	500.00	65.27	69.32	Complies

Technical Report No.:
 Manufacturer:
 Type:

2.3.3 Sample No. 1, failure mode, 23 LEDs lit together, test voltage 11.999V.

No.	Point of the measurement		Limits [cd]		Measured values [cd]		Conclusion
			Min.	Max.	30 Minutes	1 Minute	
1	5L	10U	10.00	500.00	36.22	37.86	Complies
2	5R	10U	10.00	500.00	31.05	32.46	Complies
3	20R	5U	5.00	500.00	31.96	33.41	Complies
4	10R	5U	10.00	500.00	38.77	40.53	Complies
5	H	5U	35.00	500.00	43.52	45.49	Complies
6	10L	5U	10.00	500.00	40.54	42.38	Complies
7	20L	5U	5.00	500.00	34.08	35.62	Complies
8	10L	V	17.50	500.00	37.31	39.00	Complies
9	5L	V	45.00	500.00	54.9	57.39	Complies
10	H	V	50.00	500.00	60.72	63.47	Complies
11	5R	V	45.00	500.00	57.57	60.18	Complies
12	10R	V	17.50	500.00	40.83	42.68	Complies
13	20R	5D	5.00	500.00	39.33	41.11	Complies
14	10R	5D	10.00	500.00	41.12	42.98	Complies
15	H	5D	35.00	500.00	44.14	46.14	Complies
16	10L	5D	10.00	500.00	42.35	44.27	Complies
17	20L	5D	5.00	500.00	35.56	37.17	Complies
18	5L	10D	10.00	500.00	35.07	36.66	Complies
19	5R	10D	10.00	500.00	36.01	37.64	Complies
20	All directions Min.		0.30	---	1.29	1.35	Complies
21	All directions Max.		---	500.00	62.83	65.68	Complies



Technical Report No.:

Manufacturer:

Type:

2.3.4 Sample No. 2, failure mode, 23 LEDs lit together, test voltage 23.999V.

No.	Point of the measurement		Limits [cd]		Measured values [cd]		Conclusion
			Min.	Max.	30 Minutes	1 Minute	
1	5L	10U	10.00	500.00	37.76	39.70	Complies
2	5R	10U	10.00	500.00	35.70	37.54	Complies
3	20R	5U	5.00	500.00	32.07	33.72	Complies
4	10R	5U	10.00	500.00	35.99	37.84	Complies
5	H	5U	35.00	500.00	41.75	43.90	Complies
6	10L	5U	10.00	500.00	38.45	40.43	Complies
7	20L	5U	5.00	500.00	32.36	34.02	Complies
8	10L	V	17.50	500.00	39.11	41.12	Complies
9	5L	V	45.00	500.00	49.87	52.43	Complies
10	H	V	50.00	500.00	56.61	59.52	Complies
11	5R	V	45.00	500.00	51.58	54.23	Complies
12	10R	V	17.50	500.00	41.84	43.99	Complies
13	20R	5D	5.00	500.00	32.31	33.97	Complies
14	10R	5D	10.00	500.00	39.56	41.59	Complies
15	H	5D	35.00	500.00	44.09	46.36	Complies
16	10L	5D	10.00	500.00	41.67	43.81	Complies
17	20L	5D	5.00	500.00	34.94	36.74	Complies
18	5L	10D	10.00	500.00	37.24	39.15	Complies
19	5R	10D	10.00	500.00	34.30	36.06	Complies
20	All directions Min.		0.30	----	1.43	1.50	Complies
21	All directions Max.		----	500.00	58.42	61.42	Complies

Technical Report No.:
 Manufacturer:
 Type:

2.4. Colour – Amber

Sample	Measured values		Limits		
	x	y	$y \leq x - 0.120$	$y \geq 0.390$	$y \geq 0.790 - 0.670 x$
No. 1	0.5787	0.4161	Yes	Yes	Yes
No. 2	0.5794	0.4164	Yes	Yes	Yes

2.5. Apparent surface

Limit (I)	Limit (O)	Limit (U)	Limit (D)
35mm	35mm	35mm	35mm

3. Specimen submitted to test on : 2017-12-25 (YYYY-MM-DD)
4. Place of test : Jiangsu Huachen Vehicle Inspection Co.,
 Ltd., Zhenjiang City, P.R. China
- Date of test : 2018-01-04 (YYYY-MM-DD)

III. Enclosures

- Manufacturer's information document :
 No.
 Dated on : 2017-12-25 (YYYY-MM-DD)

Technical Report No.:
 Manufacturer:
 Type:

IV. Statement of conformity

The information folder as mentioned under No. III and the type described therein are in compliance with the test specification mentioned above. The worst-case was selected in accordance with document "Preparation of Test Reports".

The test report may be reproduced and published in full and by the client only. It can be reproduced partially with the written permission of the test laboratory only.

München, 2018-02-06

(YYYY-MM-DD)



Joe Zhou


Test Laboratory / DIN EN ISO 17025

Genehmigungsbehörde/ Approval authority	Land/Country	Registriernummer/ Registration- number	Aktueller Benennungsumfang/ Actual scope list
Kraftfahrt-Bundesamt (KBA)	Deutschland/ Germany	KBA-P 00100-10	www.kba.de
Vehicle Certification Agency (VCA)	Vereintes Königreich/ United Kingdom	VCA-TS-006	http://ec.europa.eu/enterprise/sectors/automotive/approval-authorities-technical-services/technical-services/index_en.htm
Approval Authority of the Netherlands (RDW)	Niederlande/ The Netherlands	RDWT-082-XX	
National Standards Au- thority of Ireland (NSAI)	Irland/ Ireland	Technical Service Number: 49	
Vehicle Safety Certifica- tion Center (VSCC)	Taiwan/ Taiwan	DE04-06-2	http://www.vsc.org.tw/English/Default.aspx

Information folder No. :

First application date : December 25, 2017

1. Specification data

Type		
Function		Rear direction indicator lamp
Color		Amber
Rated	Voltage	12V/24V*
	Wattage	2.7W
Application Regulation ECE		R6.01 Cat. 2a
Location of marking	Number and category of light source	25*LED Non-replaceable light source
		Marked on LED PCB
	Trade mark	
		Marked on lens
Approval mark	Marked on lens	
Remark		Sequential activation of light sources: No
		*: Application of an electronic light source control gear: Being part of the lamp Input voltage: 12V/24V

2. Construction and material

Construction	Material	Remarks
Lens	PMMA	Colour: Amber
Reflector	ABS	AL vacuum vapour coating Painting on the inside surface Colour: Metal silver
Housing	Epoxy resin	To ensure air-tightness of the lamp
Electrical Wiring	Copper covered with insulation	--

3. Name and address of manufacturer :

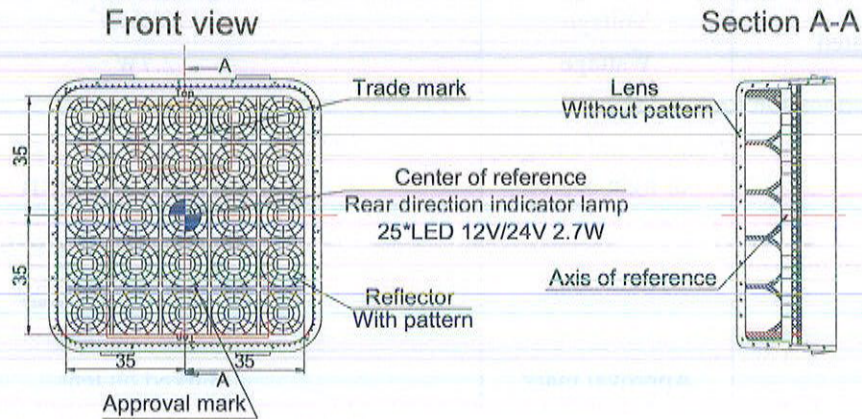
4. Name and address of the assembly plant :

5. Name and address of the manufacturer's representative : N/A

Information folder No. :

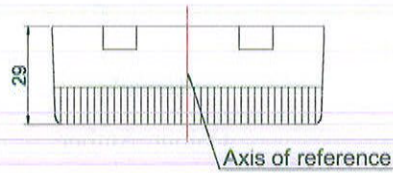
First application date : December 25, 2017

Mounting Position 1



NOTE:
1. "a": Horizontal Plane of Vehicle
2. "b": Longitudinal Plane of Vehicle

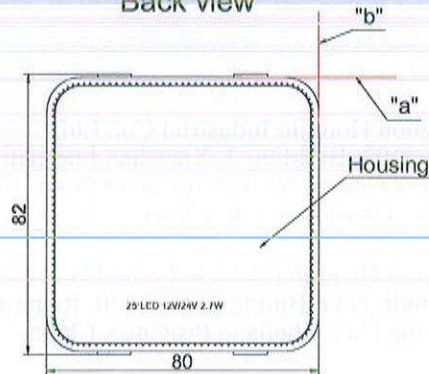
Top view



Trade mark



Back view



Approval mark

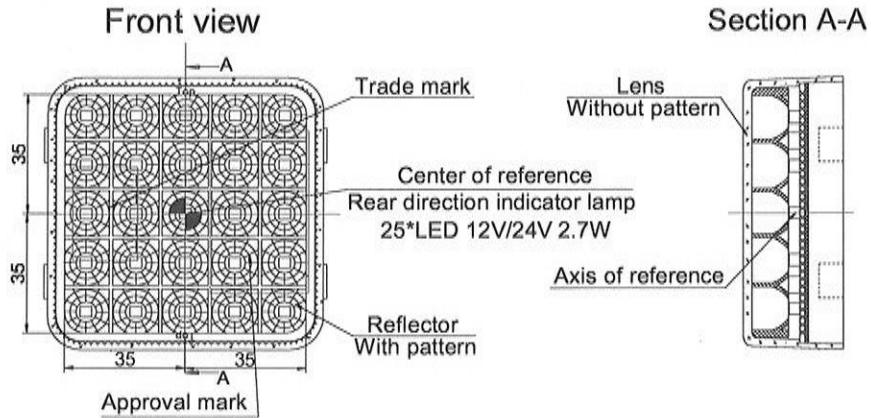


Product Type	
General assembly drawing	
Drawing No.	

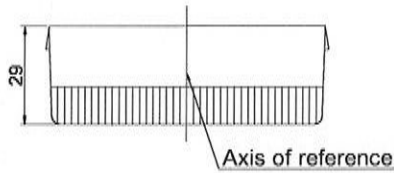
Information folder No. : -----

First application date : December 25, 2017

Mounting Position 2



Top view



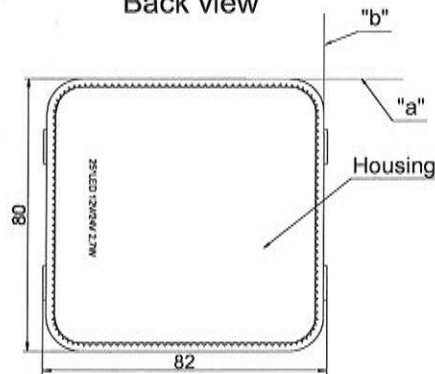
NOTE:

1. "a": Horizontal Plane of Vehicle
2. "b": Longitudinal Plane of Vehicle

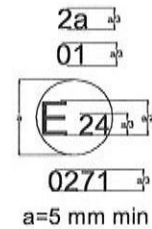
Trade mark



Back view



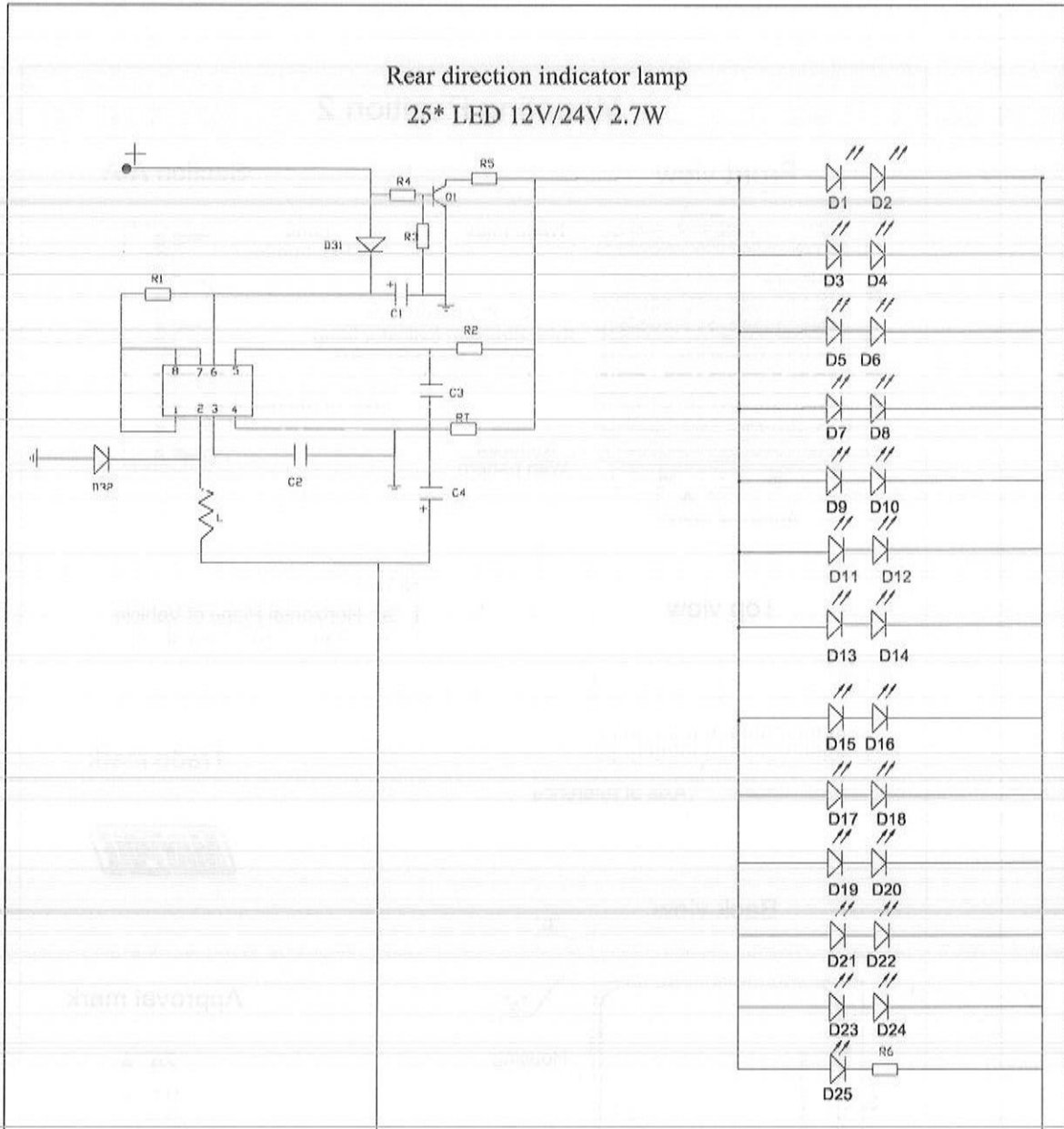
Approval mark



Product Type	
General assembly drawing	
Drawing No.	

Information folder No. :

First application date : December 25, 2017



Product Type	
LED circuit Diagram	
Drawing No.	