



THE UNITED KINGDOM VEHICLE APPROVAL AUTHORITY

COMMUNICATION CONCERNING THE APPROVAL GRANTED <sup>(1)</sup>/ APPROVAL EXTENDED <sup>(4)</sup>/  
APPROVAL REFUSED <sup>(4)</sup>/ APPROVAL WITHDRAWN <sup>(4)</sup>/ PRODUCTION DEFINITELY  
DISCONTINUED <sup>(4)</sup> OF A TYPE OF DEVICE PURSUANT TO REGULATION NO. 7.02



Approval No: E11\*07R02/27\*50051\*00

1. Trade name or mark of the device: Speaker or 
2. Manufacturer's name for the type of device: Model 8700 EVO<sub>2</sub>-H (RHT)
3. Manufacturer's name and address:  
J.W. Speaker Corporation  
N120 W19434 Freistadt Road  
P.O. Box 1011  
Germantown, WI 53022-8211  
U.S.A.
4. If applicable, name and address of the manufacturer's representative: not applicable
5. Submitted for approval on: 20 March 2018
6. Technical service responsible for conducting approval tests: Vehicle Certification Agency
7. Date of report issued by that service: 1 April 2018
8. Number of report issued by that service: T22A-50052 00

9. Concise description: front position incorporated in a headlamp

9.1. By category of lamp: A

For mounting either outside ~~or inside or both~~<sup>1</sup>

Colour of light emitted: ~~red~~/ white<sup>1</sup>

Number, category and kind of light source(s): 2, LED

Voltage and wattage: 12-24V; 2.0W

Light source module specific identification code: not applicable

Only for limited mounting height of equal to or less than 750 mm above the ground: ~~yes~~/ no<sup>1</sup>

Geometrical conditions of installation and relating variations, if any: refer to manufacturer's documentation

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

(a) Being part of the lamp: ~~yes~~ ~~no~~<sup>4</sup>

(b) Being not part of the lamp: ~~yes~~/ no<sup>1</sup>

Input voltage(s) supplied by an electronic light source control gear/~~variable intensity control~~: not applicable

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): not applicable

Variable luminous intensity: ~~yes~~/ no<sup>1</sup>

The front position lamp<sup>1</sup>, ~~rear position lamp<sup>4</sup>, stop lamp<sup>4</sup>, end-outline marker lamp<sup>4</sup>~~ is only for use on a vehicle fitted with a tell-tale indicating failure: ~~yes~~/no<sup>1</sup>

9.2 Function(s) produced by an interdependent lamp forming part of an interdependent lamp system:

Front position lamp	<del>YES</del> / NO <sup>(1)</sup>
R1 Rear position lamp	<del>YES</del> / NO <sup>(1)</sup>
R2 Rear position lamp	<del>YES</del> / NO <sup>(1)</sup>
S1 Stop lamp	<del>YES</del> / NO <sup>(1)</sup>
S2 Stop lamp	<del>YES</del> / NO <sup>(1)</sup>
S3 Stop lamp	<del>YES</del> / NO <sup>(1)</sup>
S4 Stop lamp	<del>YES</del> / NO <sup>(1)</sup>
End-outline marker lamp	<del>YES</del> / NO <sup>(1)</sup>

10. Position of the approval mark: outer lens
11. Reason(s) for extension (if applicable): not applicable
12. Approval GRANTED /~~REFUSED/EXTENDED/WITHDRAWN~~: <sup>(1)</sup>
13. Place: BRISTOL
14. Date: 4 MAY 2018
15. Signature:  D LAWLOR  
Chief Technical and Statutory Operations Officer
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.

Any remarks: LED module: non-replaceable, 3457090  
Component number(s): 0556301, 0556311

(1) Strike out what does not apply



Vehicle  
Certification  
Agency

THE UNITED KINGDOM VEHICLE APPROVAL AUTHORITY

APPROVAL NUMBER: E11\*07R02/27\*50051\*00

**INFORMATION PACKAGE CONTENTS**

**INDEX REVISION NUMBER: Not applicable**

**Conformity of Production (COP) Declaration    COP Confirmed**

<b>Assessment Method</b>	<b>ISO/TS Cert and Control Plans</b>	
<b>Date of Initial Clearance</b>	<b>Nov</b>	<b>2013</b>
<b>Date of Last Clearance</b>	<b>Jun</b>	<b>2017</b>

Total number of sheets: 04 (four)

Reasons for Revision:    Not applicable

Revision Date  
&  
Office Stamp

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November 2017 Revision 0  
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THE UNITED KINGDOM VEHICLE APPROVAL AUTHORITY

COMMUNICATION CONCERNING THE APPROVAL GRANTED <sup>(1)</sup>/ ~~APPROVAL EXTENDED <sup>(4)</sup>~~  
~~APPROVAL REFUSED <sup>(4)</sup>~~/ ~~APPROVAL WITHDRAWN <sup>(4)</sup>~~/ ~~PRODUCTION DEFINITELY~~  
~~DISCONTINUED <sup>(4)</sup>~~ OF A TYPE OF DAYTIME RUNNING LAMP PURSUANT TO REGULATION NO:  
87.00



Approval No: E11\*87R00/17\*50051\*00

1. Trade name or mark of the daytime running lamp: Speaker or 
2. Manufacturer's name for the type of daytime running lamp: Model 8700 EVO<sub>2</sub>-H (RHT)
3. Manufacturer's name and address:  
J.W. Speaker Corporation  
N120 W19434 Freistadt Road  
P.O. Box 1011  
Germantown, WI 53022-8211  
U.S.A.
4. If applicable, name and address of the manufacturer's representative: not applicable
5. Submitted for approval on: 20 March 2018
6. Technical service responsible for conducting approval tests: Vehicle Certification Agency
7. Date of test report issued by that service: 1 April 2018
8. Number of test report issued by that service: T22B-50052 00

9. Concise description: daytime running lamp

By category of lamp: RL

Number, category and kind of light source(s): <sup>(2)</sup> 2, LED

Voltage and wattage: 12- 24V, 19W

Application of an electronic light source control gear:

- being part of the lamp YES /NO<sup>(4)</sup>
- being not part of the lamp YES/ NO <sup>(1)</sup>

Input voltage supplied by an electronic light source control gear: Not applicable

Electronic light source control gear manufacturer and identification number (when the light source control gear is part of the lamp but is not included into the lamp body): not applicable

The lamp is only for use on a vehicle fitted with a tell-tale indicating failure: YES/ NO <sup>(1)</sup>

10. The daytime running lamp is designed as an interdependent lamp system ~~YES~~/ NO <sup>(1)</sup>

The interdependent lamp system consists of 2/3 <sup>(1)</sup> interdependent lamps.

11. Position of the approval mark: outer lens

12. Reason(s) for extension (if applicable): not applicable

13. Approval GRANTED /~~EXTENDED/REFUSED/WITHDRAWN~~ <sup>(1)</sup>

14. Place: BRISTOL

15. Date: 4 MAY 2018

16. Signature:



D LAWLOR  
Chief Technical and Statutory Operations Officer

17. The following documents, bearing the approval number shown above, are available on request:

Any remarks: LED module: non-replaceable, 3457090  
Component number(s): 0556301, 0556311

(1) Strike out what does not apply.

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



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APPROVAL NUMBER: E11\*87R00/17\*50051\*00

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**INDEX REVISION NUMBER: Not applicable**

**Conformity of Production (COP) Declaration    COP Confirmed**

<b>Assessment Method</b>	<b>ISO/TS Cert and Control Plans</b>	
<b>Date of Initial Clearance</b>	<b>Nov</b>	<b>2013</b>
<b>Date of Last Clearance</b>	<b>Jun</b>	<b>2017</b>

Total number of sheets: 03 (Three)

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APPROVAL REFUSED <sup>(4)</sup>/ APPROVAL WITHDRAWN <sup>(4)</sup>/ PRODUCTION DEFINITELY  
DISCONTINUED <sup>(4)</sup> OF A TYPE OF HEADLAMP PURSUANT TO REGULATION NO 112.01



Approval No: E11\*112R01/08\*50051\*00

1. Trade name or mark of the device: Speaker or 
2. Manufacturer's name for the type of device: Model 8700 EVO<sub>2</sub>-H (RHT)
3. Manufacturer's name and address:  
J.W. Speaker Corporation  
N120 W19434 Freistadt Road  
P.O. Box 1011  
Germantown, WI 53022-8211  
U.S.A.
4. If applicable, name and address of manufacturer's representative: not applicable
5. Submitted for approval on: 20 March 2018
6. Technical service responsible for conducting approval tests: Vehicle Certification Agency
7. Date of report issued by that service: 1 April 2018
8. Number of report issued by that service: T25E-50052 00



9. Brief description: passing and driving beam

Category as described by the relevant marking: <sup>(2)</sup> HCR PL

Number and category(s) of filament lamp(s): not applicable

Reference luminous flux used for the principal passing beam (lm): not applicable

Principal passing beam operated at approximately (V): not applicable

Measures according to paragraph 5.8. of this Regulation: Downward movement of the beam.

Number and specific identification code(s) of LED module(s) and for each LED module a statement whether it is replaceable or not: YES/~~NO~~<sup>(1)</sup>.

LED module: non-replaceable, 3457090

Number and specific identification code(s) of electronic light source control gear(s). not applicable

Total objective luminous flux as described in paragraph 5.9. exceeds 2,000 lumen: ~~YES/ NO~~ /DOES NOT APPLY<sup>(4)</sup>.

The adjustment of the cut-off has been determined at: 10 m /~~25 m/does not apply~~<sup>(1)</sup>.

The determination of the minimum sharpness of the "cut-off" has been carried out at: ~~10 m/25 m/~~ does not apply<sup>(1)</sup>

10. Approval mark position: outer lens

11. Reason(s) for extension of approval: not applicable

12. Approval GRANTED /~~EXTENDED/REFUSED/WITHDRAWN~~<sup>(4)</sup>

13. Place: BRISTOL

14. Date: 4 MAY 2018

15. Signature:



D LAWLOR  
Chief Technical and Statutory Operations Officer

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.

Any remarks: Component number(s): 0556301, 0556311  
 Maximum luminous intensity: 12.5  
 Rate voltage: 12 – 24 volts  
 Rated wattage: passing beam – 24W; driving beam – 45W  
 Class: B

(1) Strike out which does not apply.

(2) Indicate the appropriate marking selected from the list below:

C,	C,	C,	R,	R PL	CR,	CR	CR,	C/R,	C/R,	C/R,
	-->	<-->				-->	<-->		-->	<-->
C/,	C/,	C/,	C PL,	C PL,	C PL,	CR PL,	CR PL,	CR PL,		
	-->	<-->		-->	<-->		-->	<-->		
C/R PL	C/R PL	C/R PL	C/PL	C/PL	C/PL					
	-->	<-->		-->	<-->					
HC,	HC,	HC,	HR,	HR PL,	HCR,	HCR,	HCR,	HC/R,	HC/R,	HC/R,
	-->	<-->				-->	<-->		-->	<-->
HC/,	HC/,	HC/,	HC PL,	HC PL,	HC PL,	HCR PL	HCR PL,	HCR PL,		
	-->	<-->		-->	<-->		-->	<-->		
HC/R PL,	HC/R PL,	HC/R PL,	HC/PL,	HC/PL,	HC/PL,					
	-->	<-->		-->	<-->					



Vehicle  
Certification  
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