



NSAI

ECE TYPE-APPROVAL CERTIFICATE



Communication Concerning:² Approval granted
~~Approval extended~~
~~Approval refused~~
~~Approval withdrawn~~
~~Production definitively discontinued~~

Of a type of ~~vehicle~~/component/~~separate technical unit~~² with regard to Regulation No. 10.
Of a type of electrical/electronic sub-assembly² with regard to Regulation No.10.

Approval No: **E24*10R06/02*4572*00**

Reason for extension: *-N/A*

1. Make (trade name of manufacturer): ***HUAZHAO***

2. Type and general commercial description: ***HZ-W8010***
LED LAMP LIGHT

Variant(s): ***HZ-W8012, HZ9001, HZ9002, HZ9003, HZ9004, HZ1021D, HZ1022D, HZ1031, HZ1040S, HZ7011, HZ7010, HZ9006, HZ-8011, HZ1050, HZ30128, HZ9007, HZ1040F, HZ9005, HZ1040D, HZ2098, HZ-W8010***

3. Means of identification of type, if marked on the ~~vehicle~~/component/~~separate technical unit~~²: ***Approval mark***

3.1 Location of that marking: ***Marked on Lens, See Drawings of the ESA***

4. Category of vehicle: ***N/A***

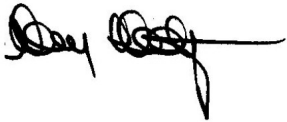
5. Name and address of manufacturer: ***Foshan Huazhao Electronics Co.,LTD***
6th floor, C Building, No. 1 Xinfeng Road.Songgang Songxia Industrial Park, Shishan Town, Nanhai District, FoshanCity/528225, Guangdong Province, China

6. In the case of components and separate technical units, location and method of affixing of the approval mark: ***Marked on Lens, See Drawings of the ESA***

7. Address(es) of assembly plant(s): ***Same as address of the manufacturer***



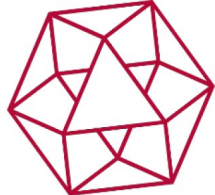
Approval No: E24*10R06/02*4572*00

8. Additional information (where applicable): *See appendix below*
9. Technical service responsible for carrying out the tests: *CETOC Technical Service srl
Via della Bufalotta, 374,
00139 Roma*
10. Date of test report: *10.04.2023*
11. Number of test report: *CN-112-17-87-COM23-06482-IR*
12. Remarks (if any): *See Appendix below*
13. Place: *Dublin*
14. Date: *04th May, 2023*
15. Signature: 



16. The index to the information package lodged with the approval authority, which may be obtained on Request, is attached.

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1. Distinguishing number of the country which issued/extended/refused or withdrawn approval. (see Regulation, provisions on approval).
 2. Strike out what does not apply.



Appendix

To type-approval communication concerning the type approval of an electrical/electronic sub-assembly under Regulation No.10.

1. Additional information
 - 1.1. Electrical system rated voltage: *DC 12/24V, negative ground*
 - 1.2. This ESA can be used on any vehicle type with the following restrictions: *See manufacturer's specifications.*
 - 1.2.1 Installation conditions, if any: *See manufacturer's specifications.*
 - 1.3. This ESA can only be used on the following vehicle types: *N/A*
 - 1.3.1 Installation conditions, if any: *N/A*
 - 1.4. The specific test method(s) used and the frequency ranges covered to determine immunity were: *Bulk Current Injection Method:
Frequency: (20 – 400 MHz)
Absorber Chamber Test:
Frequency: (400 – 2000 MHz)*
 - 1.5. Laboratory accredited to ISO 17025 and recognized by the Approval Authority responsible for carrying out the tests: *CETOC Technical Service srl*
2. Remarks: *N/A*

Appendix to type-approval communication concerning the type approval of a vehicle under Regulation No.10.

1. Additional information
2. Electrical system rated voltage: *N/A*
3. Type of bodywork: *N/A*
4. List of electronic systems installed in the tested vehicle(s) not limited to the items in the information document: *N/A*
 - 4.1. Vehicle equipped with 24 GHz short-range radar equipment (yes/no/optional)²: *N/A*
5. Laboratory accredited to ISO 17025 and recognized by the Approval Authority responsible for carrying out the tests: *N/A*
6. Remarks: *N/A*