

**ECE TYPE-APPROVAL CERTIFICATE**



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~~Approval withdrawn~~  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

Of a type of electrical/electronic sub-assembly with regard to Regulation No.10.

Approval No: **E24\*10R05/01\*2915\*00**

Reason for extension:

-N/A

1. Make (trade name of manufacturer): **DAIICHI**
2. Type and general commercial description: **D716AF**  
*D716AF-1 A7 7" AV w CP&AA&DAB,  
D716AF-2 A7 7" AVN w CP&AA&DAB EU,  
D716AF-3 A7 7" AVN w CP&AA&DAB  
AU/NZ*
3. Means of identification of type, if marked on the component: **Printed on the label by letters and digits**
- 3.1 Location of that marking: **Affixed on the top of the device**
4. Category of vehicle: **See Appendix**
5. Name and address of manufacturer: **DAIICHI ELEKTRONIK SAN VE TIC. A.S.**  
*Asirefendi Cad. No:15 Imar Han Kat:4  
Sirkeci – Fatih / Istanbul, Turkey*
6. In the case of components and separate technical units, location and method of affixing of the ECE approval mark: **Affixed on the top of the device**
7. Address(es) of assembly plant(s): **GUANGZHOU LIUHUAN INFORMATION TECHNOLOGY CO., LTD.**  
*Room 1101 of Building 2, Room 802 of  
Building 1, No.6, Yunpu Four Road,  
Huangpu District, Guangzhou City,  
Guangdong Province, China*



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8. Additional information (where applicable): *See appendix*
9. Technical service responsible for carrying out the tests: *TÜV NORD Mobilität GmbH & Co. KG  
IFM-Institut für Fahrzeugtechnik und Mobilität  
Schönscheidtstr. 28, D-45307 Essen*
10. Date of test report: *18.06.2019*
11. Number of test report: *CS010-A0-2019-01321*
12. Remarks (if any): *See Appendix*
13. Place: *Dublin*
14. Date: *26<sup>th</sup> July, 2019*
15. Signature: 
16. The index to the information package lodged with the approval authority, which may be obtained on request is attached.





Approval No: E24\*10R05/01\*2915\*00

### Appendix

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

#### 1. Additional information

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| 1.1. Electrical system rated voltage:  | <i>9V~16V, negative ground</i>   |
| 1.2. This ESA can be used on any vehicle type with the following restrictions:   | <i>See manufacturer's specifications.</i>  |
| 1.2.1 Installation conditions, if any:   | <i>See manufacturer's specifications.</i>  |
| 1.3. This ESA can only be used on the following vehicle types:   | <i>N/A</i>   |
| 1.3.1 Installation conditions, if any:   | <i>N/A</i>   |
| 1.4. The specific test method(s) used and the frequency ranges covered to determine immunity were:                       | <i><b>Bulk Current Injection Method:</b><br/>Frequency: (20 - 400MHz)<br/><b>Absorber Chamber Test:</b><br/>Frequency: (400 - 2000MHz)</i> |
| 1.5. Laboratory accredited to ISO 17025 and recognized by the Approval Authority responsible for carrying out the tests: | <i><b>TÜV NORD Mobilität GmbH &amp; Co. KG</b></i>   |
| 2. Remarks:  | <i>N/A</i>   |

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

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| 1. Additional information  |            |
| 2. Special devices for the purpose of Annex 4 to this Regulation:  | <i>N/A</i> |
| 3. Electrical system rated voltage:  | <i>N/A</i> |
| 4. Type of bodywork:   | <i>N/A</i> |
| 5. List of electronic systems installed in the tested vehicle(s) not limited to the items in the information document: | <i>N/A</i> |
| 5.1 Vehicle equipped with 24 GHz short-range radar equipment (yes/no):   | <i>N/A</i> |
| 6. Laboratory accredited to ISO 17025 and recognized by the Approval Authority responsible for carrying out the tests: | <i>N/A</i> |
| 7. Remarks:  | <i>N/A</i> |