

ECE TYPE-APPROVAL CERTIFICATE



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~~Approval withdrawn~~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

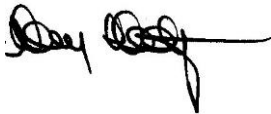
Of a type of electrical/electronic sub-assembly with regard to Regulation No.10.

Approval No: **E24*10R05/01*3078*00**

Reason for extension: -N/A

1. Make (trade name of manufacturer): **OMNICOMM**
2. Type and general commercial description: **OMNICOMM LLS-Ex 5 FUEL LEVEL SENSOR and BIS-MX POWER PROTECTION UNIT**
Measurement of fuel level, temperature and permittivity
3. Means of identification of type, if marked on the component: **Factory number and model type engraved with fiber laser**
- 3.1 Location of that marking: **For BIS-MX, the factory number and model are printed on the back side of the BIS-MX housing. For LLS-Ex 5, the model type is printed on the front side of the housing, and the factory number on the lateral side**
4. Category of vehicle: N/A
5. Name and address of manufacturer: **OMNICOMM OU**
A-A Tiimanni, 1, 21004 Narva, Estonia
6. In the case of components and separate technical units, location and method of affixing of the ECE approval mark: **For LLS-Ex 5: on the label on the front side of the housing engraved with fiber laser**
For BIS-MX: on the label on the back side of the housing engraved with laser
7. Address(es) of assembly plant(s): **OMNICOMM TECHNOLOGIES LLC**
Office 201, Corp. 1, Build. 1, Fabrichnaya str., Schelkovo, Moscow Region, 141101, Russian federation

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8. Additional information (where applicable): *See appendix*
9. Technical service responsible for carrying out the tests: ***Compliance Engineering Ireland Ltd
CLONROSS LANE, DERROCKSTOWN,
DUNSHAUGHLIN,
CO MEATH,
IRELAND***
10. Date of test report: *09.01.2020*
11. Number of test report: *19E8077-2*
12. Remarks (if any): *See Appendix*
13. Place: *Dublin*
14. Date: *14th January, 2020*
15. Signature: 
16. The index to the information package lodged with the approval authority, which may be obtained on request is attached.

