ECE TYPE-APPROVAL CERTIFICATE

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~~Approval withdrawn~~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

of a type of electrical/electronic sub-assembly[2] with regard to Regulation No. 10

Approval No: ***E24*10R07/01*8190*00***

1.	Make (trade name of manufacturer):	***TELTONIKA,***
2.	Type and general commercial description:	***RUTC54*** *5G Router*
3.	Means of identification of type, if marked on the ~~vehicle~~/component/~~separate technical unit~~[2]	***Variants Designation***
3.1	Location of that marking:	***Laser is on the product's shell***
4.	Category of vehicle:	***N/A***
5.	Name and address of manufacturer:	***TELTONIKA NETWORKS, UAB*** ***K. Baršausko st. 66, LT-51436, Kaunas, Lithuania***
6.	In the case of components and separate technical units, location and method of affixing of the approval mark:	***Laser is on the product's shell***
7.	Address(es) of assembly plant(s):	***TELTONIKA EMS, UAB*** ***Paluokesos st. 11, LT-33133,Molėtai, Lithuania***

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(1) Distinguishing number of the country which has granted/extended/refused/withdrawn an approval (see approval provisions in the Regulation).
(2) Strike out what does not apply

NSAI, 1 Swift Square, Northwood, Santry, Dublin 9, Ireland. Telephone: +353+1-807-3800, Email: Automotive@nsai.ie
Public

Approval No: ***E24*10R07/01*8190*00***

8.	Additional information (where applicable):	***See appendix below***
9.	Technical service responsible for carrying out the tests:	***SGS-TÜV Saar GmbH*** ***Am TÜV 1, D-66280 Sulzbach***
10.	Date of test report:	***17.07.2026***
11.	Number of test report:	***HOM ECN T26/593-00***
12.	Remarks (if any):	***See appendix below***
13.	Place:	***Dublin***
14.	Date:	***21st August, 2026***
15.	Signature:	

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

17. Reasons for extension: ***N/A***

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Approval No: ***E24*10R07/01*8190*00***

Appendix

Appendix to Type Approval Communication Form No *E24*10R07/01*8190*00*
Concerning the Type Approval of an Electrical/Electronic Sub-assembly under
UN Regulation No. 10

1.	Additional information	
1.1.	Electrical system rated voltage:	***DC 12V/24V ~~pos~~/neg ground*** [1]
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 be used only 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: (Please specify precise method used from Annex 9):	***Bulk Current Injection Method:*** *Frequency: (20 – 400 MHz)* ***Absorber Chamber Test:*** *Frequency: (380 – 6000 MHz)*
1.5.	Laboratory accredited to ISO 17025 and recognized by the Approval Authority responsible for carrying out the tests:	***SGS-TÜV Saar GmbH***
2.	Remarks:	***N/A***

(1) Strike out what does not apply

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