

Durability Declaration of Conformity

12th of June, 2025

Kaunas

Manufacturer: **TELTONIKA NETWORKS, UAB**
Manufacturer Address: **K. Barsausko st. 66, LT-51436, Kaunas, Lithuania**

Product Name: **LTE Cat 6 Router**
Product Model Name: **RUTM11**
Product Description: **Industrial Router**

TELTONIKA NETWORKS, UAB hereby confirms under our sole responsibility that the above-described product is in conformity with the levels and requirements of the below-described durability standards for vibration, shock, and freefall. The applied internal tests did not degrade the device's operational and structural functions.

Applied test levels severity conform to the requirements of **ETSI EN 300 019-2-5** standard, Table 2a requirements, which in turn are based on the **IEC 60721-3-5 class M3** requirements.

Standards	Levels/Requirements	Test Report No.
IEC 60068-2-64:2007 (Random Vibration)	Frequency range: 5-500Hz ASD 2m ² /s ³ ; Orientation: X, Y, Z axis; Duration: 30min per axis	NTR202506-04
IEC 60068-2-27:2008 (Shock)	Pulse shape: Half-sine Acceleration: 600m/s ² & 1000m/s ² Pulse duration: 6ms; Orientation: ±X, ±Y, ±Z axis; 3 tests in each axis.	
IEC 60068-2-27:2008 (Bumps)	Pulse shape: Half-sine Acceleration: 100m/s ² ; Pulse width: 11ms; 100 times/direction.	

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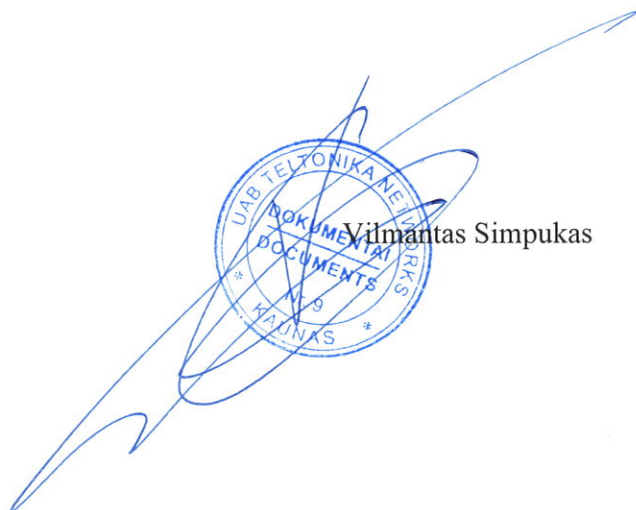
www.teltonika-networks.com



Data on the company is collected and stored in the Register of Legal Entities of the Republic of Lithuania.

IEC 60068-2-6:2007 (Sine vibration)	Acceleration: 30 m/s ² ; Sweep rate 1 octave/min; Freq. range: 5 to 1000 Hz; 1 cycle	NTR202506-04
IEC 60068-2-6:2007 (Sine vibration)	Acceleration: 30 m/s ² ; Sweep rate 3 octave/min; Freq. range: 5 to 1000 Hz; 10 cycles	

Head of Technical Support Division



Vilmantas Simpukas