

EU RoHS Declaration of Conformity

13th of January, 2026

Kaunas

TELTONIKA NETWORKS, UAB, the official developer of electronic devices and solutions, with an office at K. Barsausko g. 66, LT-51436, Kaunas, Lithuania, hereby declares that all our products complies with Directive 2011/65/EU and amendment 2015/863/EU of the European Parliament and of the Council on the restriction of the use of certain hazardous substances in electrical and electronic equipment.

Some compound applications in components of our products fall under exemptions outlined in EU RoHS Annex III, as detailed in **Annex 1** meaning that products are compliant to RoHS directive with exemptions.

RoHS restricted substances and maximum concentration values tolerated by weight in homogenous materials are provided in **Table 1**.

Table 1. RoHS Restricted Substances

Restricted Substance	Maximum Limit on the Homogenous Material Level
Cadmium (Cd)	100 ppm (0.01%)
Lead (Pb)	1000 ppm (0.1%)
Mercury (Hg)	1000 ppm (0.1%)
Hexavalent Chromium (Cr VI)	1000 ppm (0.1%)
Polybrominated Biphenyls (PBB)	1000 ppm (0.1%)
Polybrominated Diphenyl Ethers (PBDE)	1000 ppm (0.1%)
Bis(2-Ethylhexyl) phthalate (DEHP)	1000 ppm (0.1%)
Benzyl butyl phthalate (BBP)	1000 ppm (0.1%)
Dibutyl phthalate (DBP)	1000 ppm (0.1%)
Diisobutyl phthalate (DIBP)	1000 ppm (0.1%)

Annex 1. List of products

Category	EU RoHS Exemption	EU RoHS Exemption Description
TRM Series	7(a), 7(c)-I	7(c)-I: Electrical and electronic components containing lead in a glass or ceramic other than dielectric ceramic in capacitors, e.g. piezoelectric devices, or in a glass or ceramic matrix compound.
TRB Series		
RUT Series		
RUTX Series		
RUTM Series		



RUTC Series		7(a): Lead in high melting temperature type solders (i.e. lead-based alloys containing 85 % by weight or more lead).
OTD Series		6(c): Copper alloy containing up to 4% lead by weight.
ATRM Series		
TAP Series		
TSF Series		
TSW Series		
DAP Series		
NTP Series		
SWM Series		
BAT Series		
Accessories		6(c), 7(a), 7(c)-I

Head of Technical Support Division



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