

DECLARATION of CONFORMITY Nr. 74:2015**We:** "TRIKDIS" Ltd.**Address:** Draugystes str. 17
Kaunas, LT-51229
Lithuania**Equipment:** **IP receivers GSM communicators:****RL14**
RM14

This equipment,
which includes GSM module Quectel M95 (manufacturer certificate SIEMIC R-13071703 CE 2200),
complies with following Directives and Standards:

- CE Low Voltage Directive 2006/95/EC
- CE Electromagnetic Compatibility Directive 2004/108/EC
- CE Mark Directive 93/68/EEC
- Radio and Telecommunications Terminal Equipment Directive 1999/5/EC

- LST EN 301 489-1 V1.9.2 Electromagnetic compatibility and Radio spectrum Matters (ERM). Electromagnetic compatibility (EMC) standard for radio equipment and services. Part 1: Common technical requirements.
- LST EN 301 489-7 V1.3.1 Electromagnetic compatibility and Radio spectrum Matters (ERM). Electromagnetic Compatibility (EMC) standard for radio equipment and services. Part 7: Specific conditions for mobile and portable radio and ancillary equipment of digital cellular radio telecommunications systems (GSM and DCS).
- EN 60950-1:2006 Safety of Information Technology Equipment Including Electrical Business Equipment.
- EN 62311:2008 Assessment of electronic and electrical equipment related to human exposure restrictions for electromagnetic fields (0 Hz - 300 GHz)
- EN 301.511 V9.0.2 Global System for Mobile communications (GSM); Harmonized EN Standard for mobile stations in the GSM 900 and GSM 1800 bands.
- EN 62311:2008 Assessment of electronic and electrical equipment related to human exposure restrictions for electromagnetic fields (0 Hz - 300 GHz)