



Declaration of Conformity

In accordance with UK Government guidance

RELOC s.r.l.
Strada Langhirano 264/3A
43124 Parma – Italy



Model name	BrickML
Model number(s)	RD-BML-1U, RD-BML-1C, RD-BML-1E, RM-BML-1U, RM-BML-1N
Brand name	RELOC s.r.l.

We, RELOC s.r.l., declare under our sole responsibility that the above listed product is in conformity with the following relevant UK Statutory Instrument(s) (and their amendments):

2017 No. 1206 Radio Equipment Regulations 2017

This declaration is based upon the following references to relevant designated standards and/or other technical specifications:

Health & Safety	BS EN 62368-1:2014 / A11: 2017
EMC	EN 301 489-1 V2.2.3 EN 301 489-17 V3.2.4 EN 301 489-52 V1.2.1 BS EN 55032: 2015 + A11: 2021 BS EN 55035: 2017 + A11: 2021
Radio Spectrum	EN 300 328 V2.2.2
RoHS, UK ROHS 2012, S.I No 3032	BS EN IEC 63000: 2018
Test Report(s)	0682_3_22_SAFTR-0, 0682_4_22_EMCTR-0, 0682_5_22_RADIOTR-0, 0682_9_22_EMFTR-0 issued by RadioMotive s.r.l.

Additional information

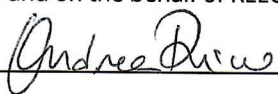
The equipment can be operated under the following conditions:

The equipment should be handled like a CMOS semiconductor device. The user must take all precautions to avoid build-up of static electricity while working with this equipment. All test and measurement tool including the workbench must be grounded. The user/operator must be grounded using the wrist strap. The connectors and/or device pins should not be touched with bare fingers.

This is a 'Class A' (BS EN 55032:2015) equipment. This equipment can cause radio frequency noise when used in the residential area. In such cases, the user/operator of the equipment may be required to take appropriate countermeasures under his responsibility.

The product can be used in a residential, commercial and light industry, and industrial area.

Signed for and on the behalf of RELOC s.r.l.



Signature

Andrea Ricci - Chief Executive Officer

RELOC SRL
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