



Issue No.: MT16B002

EU Declaration of Conformity

We manufacturer

CARLO GAVAZZI LTD.,

BLB042, Bulebel Industrial Estate, Zejtun, ZTN3000, MALTA. Tel: +356 23601101 - Fax: +356 23601111

declare that the product(s)

RR Motor Controller Series': RR2A and RR2A H2

is(are) in conformity with the applicable essential requirements of the following Directives:

Low Voltage Directive 2014/35/EU

EN 60947-4-2: 2012 Low-voltage switchgear and control gear. Part 4-2: Contactors and motor starters

AC semiconductor controllers and contactors for motor loads

EMC Directive 2014/30/EU

EN 60947-4-2: 2012 Low-voltage switchgear and control gear. Part 4-2: Contactors and motor starters

- AC semiconductor controllers and contactors for motor loads

RoHS Directive 2011/65/EU

EN 50581: 2012 Technical documentation for the assessment of electrical and electronic products

with respect to the restriction of hazardous substances

CE

CE marking: Design and manufacturing follow the provisions within the above mentioned European Directives.

for the Manufacturer

Place/date

Malta, 20th April, 2016

Signature Name

Fabio Fior (Director of R&D and Manufacturing)

This Manufacturer's Declaration of Conformity is only valid under the condition that:

The above-mentioned products are installed as prescribed in the installation documentation and protected against accidental touch. Conformity with the RoHS requirements is subject to supplier declarations and/or signed contractual agreements. Testing was performed with the controller connected to representative compressor or motor loads.

It shall be the responsibility of the system integrator to ensure that the system containing the above controller complies with the applicable rules and regulations for their system. The control terminals shall be supplied by a power limited (short-circuit rating limit <1500VA) secondary circuit, if not then additional suppression maybe required. The input lines to this controller must be installed together (ie. two / three core cable) to maintain the RFI susceptibility level.



