



# Declaration of Conformity

We, Manufacturer, **CARLO GAVAZZI LTD.**, BLB042,  
Bulebel Industrial Estate, Zejtun, ZTN 3000, Malta, declare that the products (description of the component)

RGH1xyyzaabcE      x = A or B  
                             yy = 23, 60 or 69  
                             z = D or A  
                             aa = 20, 21, 31, 40, 41 or 60  
                             b = K or M  
                             c = K or G  
                             maybe followed by suffixes

are in conformity with

## The Low-Voltage Directive 2006/95/EC

(reference to the specifications with which conformity is declared)

EN 60947-4-2:2012	Low-voltage switchgear and controlgear. Part 4-2: Contactors and motor-starters - AC semiconductor motor controllers and starters.
EN 60947-4-3:2014	Low-voltage switchgear and controlgear. Part 4-3: Contactors and motor starters - AC semiconductor controllers and contactors for non-motor loads.

## The EMC Directive 2004/108/EC

(reference to the specifications with which conformity is declared)

EN61000-6-4: 2007/A1: 2011	Emission for Industrial Environments
EN61000-6-2: 2005	Immunity for Industrial Environments



CE marking.



Quality Management System certified to  
MSA/EN ISO 9001.

Design and manufacturing follows the provisions of the Low Voltage Directive of the European Communities as of February 19, 1973 as changed by 2006/95/EC and the EMC directive 2004/108/EC

## Manufacturer

Place/Date: Malta, 01-Oct-2015  
Place and date of issue

Signature:

Name: Joseph Thomas Ellul  
Project Leader

### Note:

- This Manufacturer's Declaration of Conformity is only valid under the condition that :
- the above mentioned products is protected against accidental touch
  - the above mentioned products is installed as prescribed in the installation documentation
  - the above mentioned products must have the heatsink connected to ground.
  - the above mentioned products shall keep control wires as twisted pairs.
  - a filter maybe incorporated in the installation to achieve Class A compliance (see catalogue).