Issue No.: MT14B017

Declaration of Conformity

We, Manufacturer, **CARLO GAVAZZI LTD.**, BLB042,
Bulebel Industrial Estate, Zejtun, ZTN3000, Malta, declare that the products (description of the component)

RSWTuuwwxxVyz where

uu = 40 or 60
ww = 12, 16 or 25
xx = E0, F0, FF or GG
y = 0 or 1
z = 0 or 1

are in conformity with

The Low-Voltage Directive 2006/95/EC

(reference to the specifications with which conformity is declared)

EN 60947-4-2: 2000 + Amd.1: 2002 + Amd.2: 2006 Low-voltage switchgear and controlgear. Part 4-2: Contactors and motor-starters - AC semiconductor motor controllers and starters.

The EMC Directive 2004/108/EC

(reference to the specifications with which conformity is declared)

EN 60947-4-2: 2000 + Amd.1: 2002 + Amd.2: 2006 Low-voltage switchgear and controlgear. Part 4-2: Contactors and motor-starters - AC semiconductor motor controllers and starters.

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 as changed by 2004/108/EC

Manufacturer

Place/Date: Malta, 16-Jun-2014
Place and date of issue

Signature:

Name: **Stephen Buttigieg**
Approvals Engineer

Note:
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 are protected against accidental touch.
Emission tests were carried out using a motor load of 2.2KW
The controller is a complex device that must be interconnected with other equipment to form a system. Because the equipment and other interconnections are not under the control of the manufacturer, it shall be the responsibility of the system integrator to ensure that a system containing the above listed products, complies with the rules and regulations applicable for that system.
The manufacturer advises the system integrator that good EMC practices should always be adhered to, when designing and installing a system.