

CERTIFICATE OF COMPLIANCE

Certificate Number 20180604-E172877
Report Reference E172877-20121128
Issue Date 2018-JUNE-04

Issued to: CARLO GAVAZZI LTD
BLB042
BULEBEL INDUSTRIAL ESTATE
ZEJTUN ZTN 3000 MALTA

This is to certify that representative samples of MOTOR CONTROLLERS, MECHANICALLY-OPERATED AND SOLID-STATE

See Addendum page for Models/Product

Have been investigated by UL in accordance with the Standard(s) indicated on this Certificate.

Standard(s) for Safety: UL 508 and CSA C22.2 No. 14-13 - Industrial Control Equipment

Additional Information: See the UL Online Certifications Directory at www.ul.com/database for additional information

Only those products bearing the UL Certification Mark should be considered as being covered by UL's Certification and Follow-Up Service.

Look for the UL Certification Mark on the product.



Bruce Mahrenholz, Director North American Certification Program

UL LLC

Any information and documentation involving UL Mark services are provided on behalf of UL LLC (UL) or any authorized licensee of UL. For questions, please contact a local UL Customer Service Representative at <http://ul.com/aboutul/locations/>



CERTIFICATE OF COMPLIANCE

Certificate Number 20180604-E172877
Report Reference E172877-20121128
Issue Date 2018-JUNE-04

This is to certify that representative samples of the product as specified on this certificate were tested according to the current UL requirements.

Models/Product:

USL, CNL - Open Type Solid State Contactors.

RGCM Basic Series:

RGCM, followed by 2, followed by A or B, followed by 22, 40, 48 or 60, followed by A or D (the code RGCM2B_A is not available), followed by 20, followed by M or G, followed by K, followed by E, may be followed by suffixes.

RGCM, followed by 3, followed by A or B, followed by 22, 40, 48 or 60, followed by A or D (the code RGCM3B_A is not available), followed by 15, followed by M or G, followed by K, followed by E, may be followed by suffixes.

RGx2 Basic/Monitoring Series:

RGC, followed by 2, followed by A or B, followed by 22, 40, 48 or 60, followed by A or D (the code RGC2B_A is not available), followed by 10, 25 or 40, followed by M, G or K, followed by K or G, followed by E, may be followed by D or A (the code RGC2_A_D is not available), may be followed by M (Monitoring), may be followed by S52, may be followed by suffixes.


RGH, followed by 2, followed by A or B, followed by 22, 40, 48 or 60, followed by A or D (the code RGH2B_A is not available), followed by 25 or 40, followed by M, G or K, followed by K or G, followed by E, may be followed by D or A (the code RGH2_A_D is not available), may be followed by M (Monitoring), may be followed by S52, may be followed by suffixes.

RGC2 Basic/Monitoring Series with larger heatsink:

RGC, followed by 2, followed by A or B, followed by 22, 40, 48 or 60, followed by A or D, (the code RGC2B_A is not available), followed by 60, followed by K or G, followed by K or G, followed by E, may be followed by D or A, may be followed by M (Monitoring), may be followed by TW, may be followed by S52, may be followed by suffixes.

RGx2 Series with Integrated Fan:

RGC, followed by 2, followed by A or B, followed by 22, 40, 48 or 60, followed by A or D (the code RGC2B_A is not available), followed by 50 or 75, followed by G, followed by G or K, followed by E, followed by D, A, A1 or A2 (the code RGC2_A_D is not available), followed by F, may be followed by M (Monitoring), may be followed by S52, may be followed by suffixes.



Bruce Mahrenholz, Director North American Certification Program

UL LLC

Any information and documentation involving UL Mark services are provided on behalf of UL LLC (UL) or any authorized licensee of UL. For questions, please contact a local UL Customer Service Representative at <http://ul.com/about/locations/>



CERTIFICATE OF COMPLIANCE

Certificate Number 20180604-E172877
Report Reference E172877-20121128
Issue Date 2018-JUNE-04

RGH, followed by 2, followed by A or B, followed by 22, 40, 48 or 60, followed by A or D (the code RGH2B_A is not available), followed by 50 or 75, followed by G, followed by G or K, followed by E, followed by D, A, A1 or A2 (the code RGx2_A_D is not available), followed by F, may be followed by M (Monitoring), may be followed by S52, may be followed by suffixes.

RGCD2 - 2 Independently Switched Poles Series:

RGC followed by D, followed by 2, followed by A or B, followed by 22, 40, 48 or 60, followed by A or D (the code RGCD2B_A is not available), followed by 25 or 40, followed by M, G or K, followed by K or G, followed by E, may be followed by S52, may be followed by suffixes.

RGCD2 - 2 Independently Switched Poles Series with Fan:

RGC followed by D, followed by 2, followed by A or B, followed by 22, 40, 48 or 60, followed by A or D (the code RGCD2B_A is not available), followed by 50 or 75, followed by M, G or K, followed by K or G, followed by E, may be followed by S52, may be followed by suffixes.

RGx3 Basic/Monitoring Series:

RGC, followed by 3, followed by A or B, followed by 22, 40, 48 or 60, followed by A or D (the code RGC3B_A is not available), followed by 10, 20, 25 or 30, followed by M, K or G, followed by K or G, followed by E, may be followed by D or A (the code RGC3_A_D is not available), may be followed by M (Monitoring), may be followed by suffixes.

RGH, followed by 3, followed by A or B, followed by 22, 40, 48 or 60, followed by A or D (the code RGH3B_A is not available), followed by 20, 25 or 30, followed by M, K or G, followed by K or G, followed by E, may be followed by D or A (the code RGH3_A_D is not available), may be followed by M (Monitoring), may be followed by suffixes.

RGC3 Basic/Monitoring Series with larger heatsink:

RGC, followed by 3, followed by A or B, followed by 22, 40, 48 or 60, followed by A or D (the code RGC2B_A is not available), followed by 48, followed by K or G, followed by K or G, followed by E, may be followed by D or A, may be followed by M (Monitoring), may be followed by TW, may be followed by S52, may be followed by suffixes.

RGx3 Series with Integrated Fan:

RGC, followed by 3, followed by A or B, followed by 22, 40, 48 or 60, followed by A or D (the code RGC3B_A is not available), followed by 40 or 65, followed by G, followed by G or K, followed by E, followed by D, A, A1 or A2 (the code RGC3_A_D is not available), followed by F, may be followed by M (Monitoring), may be followed by S52, may be followed by suffixes.



Bruce Mahrenholz, Director North American Certification Program

UL LLC

Any information and documentation involving UL Mark services are provided on behalf of UL LLC (UL) or any authorized licensee of UL. For questions, please contact a local UL Customer Service Representative at <http://ul.com/aboutul/locations/>



CERTIFICATE OF COMPLIANCE

Certificate Number 20180604-E172877
Report Reference E172877-20121128
Issue Date 2018-JUNE-04

RGH, followed by 3, followed by A or B, followed by 22, 40, 48 or 60, followed by A or D (the code RGH3B_A is not available), followed by 40 or 60, followed by G, followed by G or K, followed by E, followed by D, A, A1 or A2 (the code RGH3_A_D is not available), followed by F, may be followed by M (Monitoring), may be followed by S52, may be followed by suffixes.

RGCT3 - 3 Independently Switched Poles Series:

RGCT, followed by 3, followed by A or B, followed by 22, 40, 48 or 60, followed by A or D (the code RGCT3B_A is not available), followed by 10, 20, 25 or 30, followed by M, G or K, followed by K or G, followed by E, may be followed by suffixes.

RGCT3 - 3 Independently Switched Poles Series with Fan:

RGCT, followed by 3, followed by A or B, followed by 22, 40, 48 or 60, followed by A or D (the code RGCT3B_A is not available), followed by 40 or 65, followed by M, G or K, followed by K or G, followed by E, may be followed by S52, may be followed by suffixes.

RGC2P 2-Phase Series Current Control (No Auxiliary Supply & No Monitoring feature):

RGC, followed by 2, followed by P, followed by 23, 40, 48 or 60, followed by AA, followed by 15, 25, or 40, followed by C1, may be followed by S52, may be followed by suffixes.

RGC3P 3-Phase Series Current Control (No Auxiliary Supply & No Monitoring feature):

RGC, followed by 3, followed by P, followed by 23, 40, 48 or 60, followed by AA, followed by 20, 25 or 30, followed by C1 or E, may be followed by suffixes.

RGC2P 2-Phase Series with Auxiliary Supply & optional Monitoring features:


RGC, followed by 2, followed by P, followed by 23, 40, 48 or 60, followed by I or V, followed by 15, 25 or 40, followed by CXX (where XX is any number from 01 to 99), may be followed by D or A, may be followed by P or M, may be followed by S52, may be followed by suffixes.

RGC2P 2-Phase Series with Auxiliary Supply & Integrated Fan & optional Monitoring features:

RGC, followed by 2, followed by P, followed by 23, 40, 48 or 60, followed by I or V, followed by 50 or 75, followed by CXX (where XX is any number from 01 to 99), may be followed by D or A, followed by F, may be followed by P or M, may be followed by S52, may be followed by suffixes.

RGC3P 3-Phase Series with Auxiliary Supply & optional Monitoring features:

RGC, followed by 3, followed by P, followed by 23, 40, 48 or 60, followed by I or V, followed by 20, 25 or 30, followed by CXX (where XX is any number from 01 to 99), E, S or SXX (where XX is any



Bruce Mahrenholz, Director North American Certification Program

UL LLC

Any information and documentation involving UL Mark services are provided on behalf of UL LLC (UL) or any authorized licensee of UL. For questions, please contact a local UL Customer Service Representative at <http://ul.com/aboutul/locations/>



CERTIFICATE OF COMPLIANCE

Certificate Number 20180604-E172877
Report Reference E172877-20121128
Issue Date 2018-JUNE-04

number from 01 to 99), may be followed by D or A, may be followed by P or M, may be followed by suffixes.

RGC3P 3-Phase Series with Auxiliary Supply & Integrated Fan & optional Monitoring features:

RGC, followed by 3, followed by P, followed by 23, 40, 48 or 60, followed by I or V, followed by 40 or 65, followed by CXX (where XX is any number from 01 to 99), E, S or SXX (where XX is any number from 01 to 99), may be followed by D or A, followed by F, may be followed by P or M, may be followed by S52, may be followed by suffixes.

RGTS24 - Single Pole Switching, 1-Phase Soft Starter:

RGT, followed by S, followed by 24, followed by 12, 16 or 25, followed by 0, F or G, followed by F or G, followed by VXX (where XX is any number from 00 to 99), may be followed by suffixes.

RGTS - Single Pole Switching, 3-Phase Torque Limiter:

RGT, followed by S, followed by 40, 48 or 60, followed by 12, 16 or 25, followed by 0, followed by F or G, followed by VXX (where XX is any number from 00 to 99), may be followed by suffixes.

RGTD - Dual Pole Switching, 3-Phase Soft Starter:

RGT, followed by D, followed by 24, 40, 48 or 60, followed by 12, 16 or 25, followed by 0, F or G, followed by F or G, followed by VXX (where XX is any number from 00 to 99), may be followed by suffixes.



Bruce Mahrenholz, Director North American Certification Program

UL LLC

Any information and documentation involving UL Mark services are provided on behalf of UL LLC (UL) or any authorized licensee of UL. For questions, please contact a local UL Customer Service Representative at <http://ul.com/aboutul/locations/>

