CERTIFICATE OF COMPLIANCE

Certificate Number

UL-US-L235505-11-31505102-2

Report Reference

E235505-20150513

Date

30-Aug-2021

Issued to: CREVIS CO LTD
29-4, Gigok-ro, Giheung-gu Yongin-si, Gyeonggi-do
Republic of Korea 17099

This is to certify that representative samples of NRAQ7 - Programmable Controllers Certified for Canada

See Addendum Page for Product Designation(s).

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

Standard(s) for Safety: CSA C22.2 NO. 142-M1987, 3rd Ed., Issue Date: 1987-05-01, Revision Date: 1990-09-01

Additional Information: See the UL Online Certifications Directory at https://iq.ulprospector.com for additional information

This Certificate of Compliance does not provide authorization to apply the UL Mark. Only the UL Follow-Up Services Procedure provides authorization to apply the UL Mark.

Only those products bearing the UL Mark should be considered as being UL Certified and covered under UL's Follow-Up Services.

Look for the UL Certification Mark on the product.

Bruce Mahrenholz, Director North American Certification Program

UL LLC

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

Model	Category Description
ACC-END, ACC-END-C or BCM-*, '*' may be any alphanumerical code	Accessary Modules
GT-1, followed by 8, 9 or #, followed by **	Digital Input Modules
GT-2, followed by 7, 8 or @, followed by **	Digital Output Modules
GT-3, followed by ***, may be any numerical numbers 000 to 999	Analogue Input Modules
GT-4, followed by ***, may be any numerical numbers 000 to 999	Analogue Output Modules
GT-5, followed by ***, may be any numerical numbers 000 to 999	Special Modules
GT-6, followed by ***, may be any numerical numbers 000 to 999	Special Modules
M1, followed by 8, 9 or #, followed by **, '**' may be any alphanumerical code	Digital Input Modules
M2, followed by 7, 8 or @, followed by **, '**' may be any alphanumerical code	Digital Output Modules
M3, followed by ***, '***' may be any alphanumerical code	Analogue Input Modules
M4, followed by ***, '***' may be any alphanumerical code	Analogue Output Modules
M5, followed by ***, '***' may be any alphanumerical code	Special Modules
RN-9, GN-9, GL-9, M9, MD9 or ML9, followed by ***, '***' may be any alphanumerical code	Network Adapter Modules
RT- 5, followed by ***, may be any numerical numbers 000 to 999	Special Modules
RT-1, followed by 8, 9 or #, followed by **	Digital Input Modules
RT-2, followed by 7, 8 or @, followed by **	Digital Output Modules
RT-3, followed by ***, may be any numerical numbers 000 to 999	Analogue Input Modules
RT-4, followed by ***, may be any numerical numbers 000 to 999	Analogue Output Modules
RT-6, followed by ***, may be any numerical numbers 000 to 999	Special Modules
RT-7, GT-7 or M7, followed by 2 or &, followed by **, '**' may be any alphanumerical code, '&' may be any numerical number except for 2	Power Modules
RT-9, followed by ***, may be any numerical numbers 000 to 999	Interface Modules

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This is to certify that representative samples of NRAQ - Programmable Controllers

See Addendum Page for Product Designation(s).

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

Standard(s) for Safety: UL 508, 18th Ed., Issue Date: 2018-03-30

Additional Information: See the UL Online Certifications Directory at https://iq.ulprospector.com for additional information

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GT-3, followed by ***, may be any numerical numbers 000 to 999	Analogue Input Modules
GT-4, followed by ***, may be any numerical numbers 000 to 999	Analogue Output Modules
GT-5, followed by ***, may be any numerical numbers 000 to 999	Special Modules
GT-6, followed by ***, may be any numerical numbers 000 to 999	Special Modules
M1, followed by 8, 9 or #, followed by **, '**' may be any alphanumerical code	Digital Input Modules
M2, followed by 7, 8 or @, followed by **, '**' may be any alphanumerical code	Digital Output Modules
M3, followed by ***, '***' may be any alphanumerical code	Analogue Input Modules
M4, followed by ***, '***' may be any alphanumerical code	Analogue Output Modules
M5, followed by ***, '***' may be any alphanumerical code	Special Modules
RN-9, GN-9, GL-9, M9, MD9 or ML9, followed by ***, '***' may be any alphanumerical code	Network Adapter Modules
RT- 5, followed by ***, may be any numerical numbers 000 to 999	Special Modules
RT-1, followed by 8, 9 or #, followed by **	Digital Input Modules
RT-2, followed by 7, 8 or @, followed by **	Digital Output Modules
RT-3, followed by ***, may be any numerical numbers 000 to 999	Analogue Input Modules

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RT-4, followed by ***, may be any numerical numbers 000 to 999	Analogue Output Modules
RT-6, followed by ***, may be any numerical numbers 000 to 999	Special Modules
RT-7, GT-7 or M7, followed by 2 or &, followed by **, '**' may be any alphanumerical code, '&' may be any numerical number except for 2	Power Modules
RT-9, followed by ***, may be any numerical numbers 000 to 999	Interface Modules

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