

# CERTIFICATE OF COMPLIANCE

**Certificate Number** UL-CA-L155795-43-82010102-1  
**Report Reference** E155795-20101028  
**Date** 1-Dec-2021

**Issued to:** EUCHNER GmbH + Co. KG  
Kohlhammerstrasse 16  
Leinfelden Echterdingen  
Germany 70771

**This is to certify that representative samples of** NRNT7 - Switches, Industrial Control 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. 14-18, 13th Ed., Issue Date: 2018-03-01

**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

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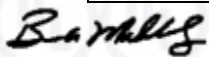


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| <b>Model</b>  | <b>Category Description</b> |
|---|-----------------------------|
| Assembly Cat. No. MCM, followed by BC, followed by EC, EI or PN, followed by any combination of letters and/or alpha numeric suffixes.  | Industrial Control Switches |
| Assembly Cat. No. MGB, followed by any combination of L0, L1, L2, H, E, B or C, followed by PN, AR, AP, or EI, followed by any combination of letters and/or alpha numeric suffixes.                      | Industrial Control Switches |
| Assembly Cat. No. MGB2, followed by any combination of B, C, E, H, I, L1, L2, followed by BP, BR, EC, EI or PN, followed by M or U, followed by any combination of letters and/or alpha numeric suffixes. | Industrial Control Switches |
| Bus Module Cat. No. MBM, followed by PN, EC or EI, followed by S1, S2, S3, S4, S5, S6, S7, followed by any combination of letters and/or alpha numeric suffixes.  | Industrial Control Switches |
| Bus Module Cat. No. MGB, followed by B, followed by any combination of letters and/or alpha numeric suffixes.   | Industrial Control Switches |
| Cat. No. MGB, followed by B, followed by any combination of letters and/or alpha numeric suffixes.  | Industrial Control Switches |
| Cat. No. MGB, followed by C, followed by any combination of letters and/or alpha numeric suffixes.  | Industrial Control Switches |
| Cat. No. MGB, followed by any combination of L0, L1, L2, H, E, B or C, followed by PN, AR, AP or EI, followed by any combination of letters and/or alpha numeric suffixes.                                | Industrial Control Switches |
| Control Module Cat. No. MCM, followed by MLI or X, followed by any combination of letters and/or alpha numeric suffixes.  | Industrial Control Switches |
| Control Module Cat. No. MGB, followed by C, followed by any combination of letters and/or alpha numeric suffixes.   | Industrial Control Switches |
| Handle Module, Cat. No. MGB, followed by H, followed by any combination of letters and/or alpha numeric suffixes.   | Industrial Control Switches |
| Handle Module, Cat. No. MGB2, followed by H, followed by any combination of letters and/or alpha numeric suffixes.  | Industrial Control Switches |
| Locking Module, Cat. No. MGB, followed by L, followed by 0, 1 or 2, followed by AR or AP, followed by A or C, followed by any combination of letters and/or alpha numeric suffixes.                       | Industrial Control Switches |



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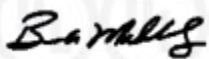
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| Locking Module, Cat. No. MGB2, followed by I, L1 or L2, followed by BP, BR, or MLI, followed by M or U, followed by any combination of letters and/or alpha numeric suffixes. | Industrial Control Switches |
| Release module, Cat. No. MGB, followed by E, followed by any combination of letters and/or alpha numeric suffixes.  | Industrial Control Switches |



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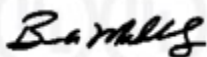
**Standard(s) for Safety:** UL 508, 18th Ed., Issue Date: 2018-03-30

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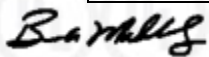


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| Assembly Cat. No. MGB2, followed by any combination of B, C, E, H, I, L1, L2, followed by BP, BR, EC, EI or PN, followed by M or U, followed by any combination of letters and/or alpha numeric suffixes. | Industrial Control Switches |
| Bus Module Cat. No. MBM, followed by PN, EC or EI, followed by S1, S2, S3, S4, S5, S6, S7, followed by any combination of letters and/or alpha numeric suffixes.  | Industrial Control Switches |
| Bus Module Cat. No. MGB, followed by B, followed by any combination of letters and/or alpha numeric suffixes.   | Industrial Control Switches |
| Cat. No. MGB, followed by B, followed by any combination of letters and/or alpha numeric suffixes.  | Industrial Control Switches |
| Cat. No. MGB, followed by C, followed by any combination of letters and/or alpha numeric suffixes.  | Industrial Control Switches |
| Cat. No. MGB, followed by any combination of L0, L1, L2, H, E, B or C, followed by PN, AR, AP or EI, followed by any combination of letters and/or alpha numeric suffixes.                                | Industrial Control Switches |
| Control Module Cat. No. MCM, followed by MLI or X, followed by any combination of letters and/or alpha numeric suffixes.  | Industrial Control Switches |
| Control Module Cat. No. MGB, followed by C, followed by any combination of letters and/or alpha numeric suffixes.   | Industrial Control Switches |
| Handle Module, Cat. No. MGB, followed by H, followed by any combination of letters and/or alpha numeric suffixes.   | Industrial Control Switches |
| Handle Module, Cat. No. MGB2, followed by H, followed by any combination of letters and/or alpha numeric suffixes.  | Industrial Control Switches |
| Locking Module, Cat. No. MGB, followed by L, followed by 0, 1 or 2, followed by AR or AP, followed by A or C, followed by any combination of letters and/or alpha numeric suffixes.                       | Industrial Control Switches |



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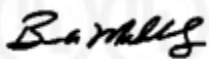
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