CERTIFICATE OF COMPLIANCE

Certificate Number	2024-11-28-E515339
Report Reference	E515339-D1014-1/A0/C0-UL
Date	2024-11-28
Issued to: **Applicant Company:**	Suzhou Inovance Technology Co Ltd No.52, Tian E Dang Road, Yuexi, Wuzhong District Suzhou, 215104 China
Listed Company:	Same as Applicant
This is to certify that representative samples of	Industrial IO Link Master Module and Slave Module Master module model GS20-ECT-8L, Slave module model GS20-16EMNL, GS20-16EMPL, GR20-16EMNL, GR20-16EMPL, all models may be followed by any letter or number or symbol or blank. Have been investigated by UL in accordance with the Standard(s) indicated on this Certificate.
Standard(s) for Safety:	UL 61010-1, Edition 3, Revision Date 06/06/2023 CAN/CSA-C22.2 No. 61010-1-12, Edition 3, Revision Date 06/2023
Additional Standards:	UL 61010-2-201, Edition 2, Revision Date 08/08/2022 CAN/CSA C22.2 No. 61010-2-201, Edition 2, Issue Date 02/2018
Additional Information:	See the UL Online Certifications Directory at www.ul.com/database 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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