

CERTIFICATE



**BUREAU
VERITAS**

Certificate No: S111112802

Issued: November 28, 2022; Revision: 01

Certification Report: CYT-BGUJ-WTW-P22010184-1 Version 1.0, Revision 1.0

Bureau Veritas hereby confirms that the:

UC-8200 Series Industrial Computer

Manufactured by

Moxa Inc.

13F., No. 3, Sec. 4, New Taipei Blvd., Xinzhuang Dist., New Taipei City 242 Taiwan

Conforms to 62443 requirements listed, and to requirements shown in the table:

ANSI/ISA-62443-4-1-2018, IEC 62443-4-1:2018 Secure product development lifecycle requirements

ANSI/ISA-62443-4-2-2018, IEC 62443-4-2:2019 Technical security requirements for IACS components

Meeting requirements for:

ISASecure Component Security Assurance (CSA) 1.0.0 Capability Security Level 2 requirements for host devices, referencing errata CSA-102 v2.2

The normative documents and issue dates that define this certification are listed at www.isasecure.org.

Application restrictions: The unit shall be operated in a network and operational environment meeting the assumptions in the product certification report.

Product certificate remains valid under conditions:

- The following SDLA certificate remains valid: ISASecure® Security Development Lifecycle Assurance certificate number S111112801 issued to Moxa Inc.
- UC-8200 Series Product Rev. 2.x.y with Software Rev. MIL3 v1.x remains under the security management practices thereby certified.
(Additional Information for Product Rev. and Software Rev. on Revision List Page.)



Chartered Laboratory:

Bureau Veritas Consumer Products Services (Hong Kong) Limited, Taoyuan Branch
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Accreditation Number: PC024-220704

License: ISCI-CL0007

ShangJyh Lin

ShangJyh Lin (林上智), Certifying Assessor

Revision List

Referred to Certificate No.: S111112802

Certified Product: UC-8200 Series Industrial Computer



UC-8200 Series:

Model Type	Description ¹⁾	Product Revision ²⁾	Software Revision ³⁾	Report No.	Certification Status
UC-8210-T-LX	Moxa industrial computer with 1 CAN port, 4 DIs, 4 DOs, 2 serial ports, 2 Ethernet ports, TPM module, and Moxa Industrial Linux 3 (MIL3) Secure preinstalled * MIL3 Secure preinstalled models can be identified by the "MIL3 Secure" logo on the front panel of the computer.	Rev. 2.0.0	MIL3 v1.0	CYT-BGUJ-WTW-P220101 84-1	Valid
UC-8220-T-LX	Moxa Industrial computer with 1 CAN port, 4 DIs, 4 DOs, 2 serial ports, 2 Ethernet ports, TPM module, 2 Mini PCIe expansion slots for optional built-in LTE Cat. 4 module and add-on Wi-Fi accessory, and Moxa Industrial Linux 3 (MIL3) Secure preinstalled * MIL3 Secure preinstalled models can be identified by the "MIL3 Secure" logo on the front panel of the computer.				Valid
1. The content of this Revision List has been agreed between Manufacturer and Certification Body 2. Product Revision, Rev.2.x.y, means hardware version. X and Y are numerical and changed only for update, no upgrade. 3. Software Revision, MIL3 v1.x. X is numerical and changed only for update, no upgrade.					

Revision:

Date	Revision	Changes
Nov. 28, 2022	1.0	Initial Version