



EU Declaration of Conformity

EMC DIRECTIVE 2014/30/EU

for

PRODUCT : PLC Extension Modules

Model Name: MCR-DX16-N

**Covered Models : MCR-DI16, MCR-DO16-N, MCR-DO16-P, MCR-DO06-R,
MCR-DX16-P, MCR-AO04, MCR-AI04, MCR-AX04, MCR-TI04-K, MCR-TI04-P**

MX On Corporation

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May 07, 2026

SUMMARY

The product complies with the following standards:

EN IEC 61000-6-4:2019	Electromagnetic compatibility (EMC) – Part 6-4: Generic standards – Emission standard for industrial environments
EN IEC 61000-6-2:2019	Electromagnetic compatibility (EMC) – Part 6-2: Generic standards – Immunity standard for industrial environments
EN 61131-2:2007 Clause 8	Programmable controllers – Equipment requirements and tests
IEC 61131-2:2017 Clause 7	Programmable controllers – Equipment requirements and tests

Following the provisions of Directive(s);

Directive 2014/30/EU of the European Parliament and of the Council of 26 February 2014 on the harmonization of the laws of the Member States relating to electromagnetic compatibility (recast).
Applicable from 20 April 2016.
OJ L 96, 29 March 2014

This declaration of conformity is issued under the sole responsibility of the manufacturer.

Test Report No : KSEM2604000125301

(signature)

Mr. Won-Hee, Kang / President