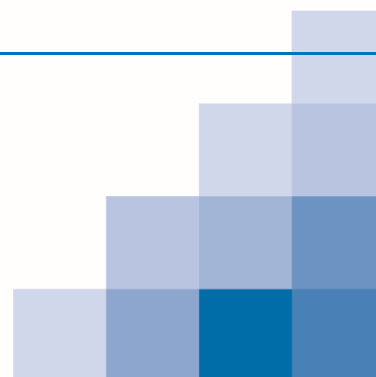


Deklaracja zgodności składana przez dostawcę (zgodnie z ISO/IEC 17050-1)

Nazwa wystawcy:	Eaton Electric Sp. z o.o
Adres wystawcy:	ul. Galaktyczna 30, 80-299 Gdańsk, NIP: 5841022327
Przedmiot deklaracji:	Modular I/O-System XI/ON
Dot. Również:	XN-1 RS232, XN-1 RS485/422, XN-1SSI, XN-BR-24VDC-D, XN-PF-24VDC-D, XN-PF-120/230VAC-D, XNE-GWBR-2ETH-IP, XNE-GWBR-2ETH-MB, XNE-GWBR-CANOPEN, XNE-GWBR-PBDP, XNE-16DI-24VDC-P, XN E-8DI-24VDC-P, XNE-16D0-24VDC-0.5A-P, XN E-8D0-24VDC-0.5A-P, XNE-8A1-U/1-4PT/NI, XNE-4AO-U/I, XNE-1SWIRE, XNE-2CNT-2PWM, XN-GWBR-DPV1, XN-GWBR-MODBUS-TCP, XN-32DI-24VDC-P, XN-16DI-24VDC-P, XN-4DI-24VDC-P, XN-4DI-24VDC-N, XN-2DI-24VDC-P, XN-2DI-24VDC-N, XN-2D1-120/230VAC, XN-32D0-24VDC-0.5A-P, XN-16D0-24VDC-0.5A-P, XN-4D0-24VDC-0.5A-P, XN-2D0-24VDC-0.5A-P, XN-2D0-24VDC-0.5A-N, XN-2D0-24VDC-2A-P, XN-2D0-R-CO, XN-2D0-R-NC, XN-2D0-R-NO, XN-2D0-120/230VAC-0.5A, XN-4A1-U/I, XN-2A1-1(0/4...20MA), XN-2A1-U(-10/0... +10VDC), XN-2A1-PT/NI-2/3, XN-2A1-THERMO-P1, XN-1AI-1(0/4...20MA), XN-IAI-U(-10/0... +10VDC), XN-2A0-1(0/4...20MA), XN-2AO-U(-10/0... +10VDC), XN-1A0-1(0/4...20MA), XN-1 CNT-24VDC,

Przedmiot deklaracji opisany powyżej jest zgodny z wymaganiami następujących dokumentów:

Nr dokumentu	Tytuł	Data wydania
CE2100262	EC Declaration of Conformity zgodny z normami: EN 61131-2:2007 EN IEC 63000:2018 i zgodny z postanowieniami odpowiednich dyrektyw: Dyrektywa Niskonapięciowa 2014/35/EU Dyrektywa EMC 2014/30/EU Dyrektywa RoHS 2011/65/EU	04.06.2021





Informacje dodatkowe

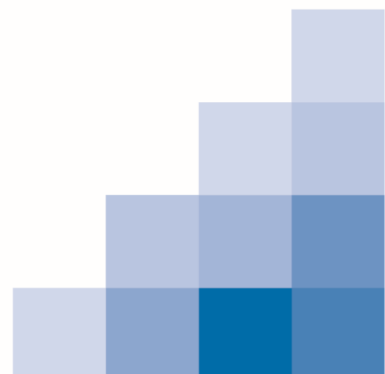
Na podstawie deklaracji zgodności CE wystawionej przez producenta Eaton Corporation – w załączeniu.

Podpisano:

EATON ELECTRIC Sp. z o.o.
80-299 Gdańsk
ul. Galaktyczna 30
NIP 584-10-22-327

Mariusz Amroży
Product Manager

Gdańsk, 20.02.2023
(Miejsce i data wystawienia)



EU-Konformitätserklärung

EU declaration of conformity

Wir / We, Eaton Industries GmbH, 53105 Bonn, Germany,
Hein-Moeller-Str. 7-11, 53115 Bonn, Germany

erklären hiermit in alleiniger Verantwortung als Hersteller, dass das Produkt (die Produktfamilie)
declare under our sole responsibility as manufacturer that the product (family)

Modulares I/O-System XI/ON

Modular I/O-System XI/ON

entsprechend der Auflistung auf Seite 2 und vorausgesetzt, dass es unter Berücksichtigung der Herstellerangaben, relevanten Einbauanweisungen und "anerkannten Regeln der Technik" installiert, gewartet und in den dafür vorgesehenen Anwendungen verwendet wird,

according to the list on page 2 and provided that it is installed, maintained and used in the application intended for, with respect to the relevant manufacturer's instructions, installation standards and "good engineering practices",

den einschlägigen Bestimmungen der Richtlinie(n) des Rates entspricht:

complies with the provisions of Council directive(s):

- | | |
|------------|--|
| 2014/35/EU | Niederspannungsrichtlinie / Low Voltage Directive |
| 2014/30/EU | EMV-Richtlinie / EMC Directive |
| 2011/65/EU | RoHS-Richtlinie / RoHS Directive |

und mit den folgenden Normen übereinstimmt:

based on compliance with the following standard(s):

EN 61131-2:2007

EN IEC 63000:2018

Bonn, 04.06.2021



i.A. Edgar Willems
Director Quality
Industrial Controls & Protection Division



i.A. Paolo D'Amico
Head of Product Line Management
Machine Operation & Control

Typen des Sortiments

Types within the range

Die Konformitätserklärung gilt für folgende Typen der Produktfamilie und in Kombination mit den darunter folgenden Produkten:

The declaration of conformity applies to the following types within the product family and in combination with products listed below:

XN-GWBR-DPV1
XN-GWBR-MODBUS-TCP
XN-32DI-24VDC-P
XN-16DI-24VDC-P
XN-4DI-24VDC-P
XN-4DI-24VDC-N
XN-2DI-24VDC-P
XN-2DI-24VDC-N
XN-2DI-120/230VAC
XN-32DO-24VDC-0.5A-P
XN-16DO-24VDC-0.5A-P
XN-4DO-24VDC-0.5A-P
XN-2DO-24VDC-0.5A-P
XN-2DO-24VDC-0.5A-N
XN-2DO-24VDC-2A-P
XN-2DO-R-CO
XN-2DO-R-NC
XN-2DO-R-NO
XN-2DO-120/230VAC-0.5A
XN-4AI-U/I
XN-2AI-I(0/4...20MA)
XN-2AI-U(-10/0... +10VDC)
XN-2AI-PT/NI-2/3
XN-2AI-THERMO-PI
XN-1AI-I(0/4...20MA)
XN-1AI-U(-10/0... +10VDC)
XN-2AO-I(0/4...20MA)
XN-2AO-U(-10/0... +10VDC)
XN-1AO-I(0/4...20MA)
XN-1CNT-24VDC

Bonn, 04.06.2021



i.A. Edgar Willems
Director Quality
Industrial Controls & Protection Division



i.A. Paolo D'Amico
Head of Product Line Management
Machine Operation & Control

Typen des Sortiments

Types within the range

Die Konformitätserklärung gilt für folgende Typen der Produktfamilie und in Kombination mit den darunter folgenden Produkten:

The declaration of conformity applies to the following types within the product family and in combination with products listed below:

XN-1RS232
XN-1RS485/422
XN-1SSI
XN-BR-24VDC-D
XN-PF-24VDC-D
XN-PF-120/230VAC-D
XNE-GWBR-2ETH-IP
XNE-GWBR-2ETH-MB
XNE-GWBR-CANOPEN
XNE-GWBR-PBDP
XNE-16DI-24VDC-P
XNE-8DI-24VDC-P
XNE-16DO-24VDC-0.5A-P
XNE-8DO-24VDC-0.5A-P
XNE-8AI-U/I-4PT/NI
XNE-4AO-U/I
XNE-1SWIRE
XNE-2CNT-2PWM

Bonn, 04.06.2021



i.A. Edgar Willems
Director Quality
Industrial Controls & Protection Division



i.A. Paolo D'Amico
Head of Product Line Management
Machine Operation & Control