



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

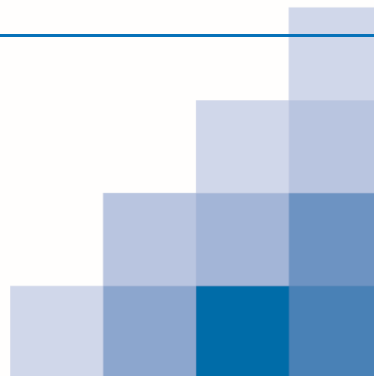
Nazwa wystawcy: Eaton Electric Sp. z o.o

Adres wystawcy: ul. Galaktyczna 30, 80-299 Gdańsk, NIP: 5841022327

Przedmiot deklaracji: Eaton Protection Box

Przedmiot deklaracji opisany powyżej jest zgodny z wymaganiami następujących dokumentów:

Nr dokumentu	Tytuł	Data wydania
CE_Eaton- Protection- Box_2021-12	EC Declaration of Conformity zgodny z normami: IEC 60884-1:2002+AMD1:2006+AMD2:2013 DIN VDE 0620-1 VDE 0620-1:2016-01 (produkty z gniazdami DIN) NF C61-314 (produkty z gniazdami FR) IEC 61643-11:2012+A11:2018 EN 61000-3-2:2014 (wersje USB) EN 61000-3-3:2013 (wersje USB) EN 61000-6-1:2007 (wersje USB) EN 61000-6-3:2007 (wersje USB) EN IEC 63000:2018 (wersje USB) i zgodny z postanowieniami odpowiednich dyrektyw: 2014/35/EU Dyrektywa Niskonapięciowa 2014/30/EU EMC 2011/65/EU (wraz z późniejszymi zmianami) RoHS 3	03.12.2021





Informacje dodatkowe

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

Podpisano:

Eaton Electric Sp. z o.o.
ODDZIAŁ W WARSZAWIE
12-255 Warszawa, ul. Krakowiaków 34
tel. 22 320 50 50, fax 22 320 50 51

Rafał Brzuska

Product Manager

Gdańsk, 15.09.2023

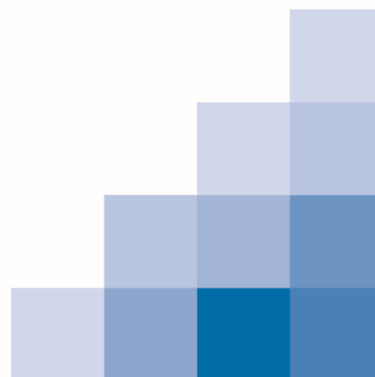
(Miejsce i data wystawienia)

Powyższa deklaracja zgodności dotyczy następujących typów produktów w ramach rodziny produktów:

Catalog Nb:	Description:
PB1D	Eaton Protection Box 1 DIN
PB1TD	Eaton Protection Box 1 Tel@ DIN
PB1F	Eaton Protection Box 1 FR
PB1TF	Eaton Protection Box 1 Tel@ FR
PB6D	Eaton Protection Box 6 DIN
PB6UD	Eaton Protection Box 6 USB DIN
PB6TUD	Eaton Protection Box 6 Tel@ USB DIN
PB6F	Eaton Protection Box 6 FR
PB6UF	Eaton Protection Box 6 USB FR
PB6TUF	Eaton Protection Box 6 Tel@ USB FR
PB8TUD	Eaton Protection Box 8 Tel@ USB DIN
PB8TUF	Eaton Protection Box 8 Tel@ USB FR



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EU Declaration of Conformity

We,
Eaton Industries France SAS
110 rue Blaise Pascal
38330 Montbonnot Saint Martin
France

declare under our sole responsibility as the manufacturer of Information and Technology Equipment, that

Eaton Protection Box

types within the range on page 2

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"

complies with the provisions of Union harmonization legislation:

2014/35/EU
2014/30/EU
2011/65/EU (subsequent amendments included)

LVD – Low Voltage Directive
EMC – Electromagnetic Directive
RoHS 3 – Restriction of Hazardous Substances

based on compliance with European standards:

IEC 60884-1:2002+AMD1:2006+AMD2:2013

Plugs and socket-outlets for household and similar purposes - Part1: General requirements

DIN VDE 0620-1 VDE 0620-1:2016-01 (for DIN outlets shape)

Plugs and socket-outlets for household and similar purposes - Part 1: General requirements on fixed socket-outlets

NF C61-314 (For FR outlets shape)

Plugs and socket-outlets for household and similar purposes 6 A / 250 V and 16 A / 250 V systems

IEC 61643-11:2012 + A11:2018

Low-voltage surge protective devices – Part 11 : Surge protective devices connected to low-voltage power systems – requirements and test methods

EN 61000-3-2:2014 (for product with USB option)

Electromagnetic compatibility (EMC) — Part 3-2: Limits — Limits for harmonic current emissions (equipment input current ≤ 16 A per phase)



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Types within the range

EN 61000-3-3:2013 (for product with USB option)

Electromagnetic compatibility (EMC) — Part 3-3: Limits — Limitation of voltage changes, voltage fluctuations and flicker in public low-voltage supply systems, for equipment with rated current ≤ 16 A per phase and not subject to conditional connection

EN 61000-6-1:2007 (for product with USB option)

Electromagnetic compatibility (EMC) — Part 6-1: Generic standards — Immunity for residential, commercial and light-industrial environments

EN 61000-6-3:2007 (for product with USB option)

Electromagnetic compatibility (EMC) — Part 6-3: Generic standards — Emission standard for residential, commercial and light-industrial environments

EN IEC 63000 : 2018 (for product with USB option)

Technical documentation for the assessment of electrical and electronic products with respect to the restriction of hazardous substances

Catalog Nb:

PB1D
PB1TD
PB1F
PB1TF
PB6D
PB6UD
PB6TUD
PB6F
PB6UF
PB6TUF
PB8TUD
PB8TUF

Description:

Eaton Protection Box 1 DIN
Eaton Protection Box 1 Tel@ DIN
Eaton Protection Box 1 FR
Eaton Protection Box 1 Tel@ FR
Eaton Protection Box 6 DIN
Eaton Protection Box 6 USB DIN
Eaton Protection Box 6 Tel@ USB DIN
Eaton Protection Box 6 FR
Eaton Protection Box 6 USB FR
Eaton Protection Box 6 Tel@ USB FR
Eaton Protection Box 8 Tel@ USB DIN
Eaton Protection Box 8 Tel@ USB FR

Montbonnot, 03 December 2021



Nicolas Samman
Engineering Director



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