

EU Declaration of Conformity

We,
Eaton Industries (France) SAS
110 rue Blaise Pascal
38330 Montbonnot St Martin - France

declare under our sole responsibility as the manufacturer of Uninterruptible Power Systems (UPS)
that :

Eaton Communication Board and Sensor
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: LVD – Low Voltage Directive

2014/30/EU: EMC – Electromagnetic Directive

2011/65/EU (2015/863 included): RoHS – Restriction of Hazardous Substances

based on compliance with European standards:

EN IEC 62040-1:2019+A11:2021

Uninterruptible power systems (UPS) - Part 1: General and safety requirements for UPS

EN 62040-2:2006/AC:2006

Uninterruptible power systems (UPS) - Part 2: Electromagnetic compatibility (EMC) requirements

EN IEC 63000 : 2018

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

Montbonnot, 16 July, 2025
Signed for and on behalf of:



SAMMAN Nicolas
Engineering Director



Powering Business Worldwide

Catalog Nb	Description
Network-MS	Network Card – MS
Network-M2	Network Card – M2
Network-M3	Network Card – M3
Relay-MS	Relay Card – MS
MODBUS-MS	Network and MODBUS Card – MS
INDGW-M2	Industrial Gateway Card MiniSlot
INDGW-M3	Gigabit Industrial Gateway Card M3
INDGW-X2	Eaton Gigabit Industrial Gateway X-Slot Card
EMP001	Environmental Monitoring Probe
EMPDT1H1C2	Environmental Monitoring Probe gen 2
CLOUD-PS	UPS Cloud card