

We: **EnOcean GmbH**
St.-Martin-Straße 76
81541 München
Germany

Declare: **under our sole responsibility that the following labelled products**

Transmitter: PTM 215Zx, PTM 216Zx, PTM 216B

to which this declaration is related, are, when used as specified, in conformity with the technical requirements of the standards and the provisions of the essential requirements of the Directives detailed below.

Directives: **Radio Equipment Directive, RED 2014/53/EU**
Restriction of Hazardous Substances in Electrical and Electronic Equipment Directive (RoHS) 2011/65/EU, Annex 2015/863/EU

EU Designated Standards:

EN 300 328 V2.2.2

Wideband transmission systems; Data transmission equipment operating in the 2,4 GHz ISM band and using wide band modulation techniques

EN 300 330 V2.1.1

Radio equipment in the frequency range 9 kHz to 25 MHz and inductive loop systems in the frequency range 9 kHz to 30 MHz

EN 301 489-1:V2.2.3

Electromagnetic compatibility and Radio spectrum Matters (ERM), Part 1: Common EMC requirements for all radio equipment

EN 301 489-17:V3.3.1

Electromagnetic compatibility and Radio spectrum Matters (ERM), Part 17: Specific conditions for Broadband Data Transmission Systems

EN 301 489-3:V2.3.2

Electromagnetic compatibility and Radio spectrum Matters (ERM), Part 3: EMC requirements for Short Range Devices (SRD), including NFC, RFID, and inductive loop systems

EN 62479:2010

Assessment of the compliance of low power electronic and electrical equipment with the basic restrictions related to human exposure to electromagnetic fields (10 MHz to 300 GHz)

EN IEC 62368-1:2020+A11:2020

Audio/Video, information and communication technology equipment Part 1: Safety requirements

We: EnOcean GmbH
St.-Martin-Straße 76
81541 München
Germany

Declare: under our sole responsibility that the following labelled products

Transmitter: PTM 215Zx, PTM 216Zx, PTM 216B

to which this declaration is related, are, when used as specified, in conformity with the technical requirements of the standards and the provisions of the following UK regulatory requirements.

Statutory Instruments:

Radio Equipment Regulations 2017

Restriction of Hazardous Substances in Electrical and Electronic Equipment Directive (RoHS)

UK Designated Standards:

BS EN 300 328 V2.2.2

Wideband transmission systems; Data transmission equipment operating in the 2,4 GHz ISM band and using wide band modulation techniques

BS EN 300 330 V2.1.1

Radio equipment in the frequency range 9 kHz to 25 MHz and inductive loop systems in the frequency range 9 kHz to 30 MHz

BS EN 301 489-1:V2.2.3

Electromagnetic compatibility and Radio spectrum Matters (ERM), Part 1: Common EMC requirements for all radio equipment

BS EN 301 489-17:V3.3.1

Electromagnetic compatibility and Radio spectrum Matters (ERM), Part 17: Specific conditions for Broadband Data Transmission Systems

BS EN 301 489-3:V2.3.2

Electromagnetic compatibility and Radio spectrum Matters (ERM), Part 3: EMC requirements for Short Range Devices (SRD), including NFC, RFID, and inductive loop systems

BS EN 62479:2010

Assessment of the compliance of low power electronic and electrical equipment with the basic restrictions related to human exposure to electromagnetic fields (10 MHz to 300 GHz)

IEC 62368-1:2020+A11:2020

Audio/Video, information and communication technology equipment Part 1: Safety requirements

Important hints:

Regulatory approval is only valid for products in delivery state, including standard hardware/software for applications described in the user manual.

Depending on sales region/country the local legal and other requirements have to be fulfilled by the OEM customer or distributor.

E. g. execution of WEEE regulation and product documentation in local language.

RED Guide:

<http://ec.europa.eu/docsroom/documents/23321>

Specifically, within the new RED framework, all OEM manufacturers have for instance to fulfill the following additional requirements:

- Provide product branding clearly identifying company name or brand and product name as well as type, charge or serial number for market surveillance
- Include documentation containing full postal address of the manufacturer as well as radio frequency band and maximum transmitting power
- Include a user manual, safety information and a declaration of conformity for the final product in local language
- Provide product development and test documentation upon request

If OEM manufacturers need further assistance, we recommend to contact an accredited test house for detailed guidance.

Place of issue: München
Date of issue: June 03, 2026



Raoul Wijgergangs
Chief Executive Officer