

1. Manufacturer Identification

- **Company Name:** PORTA KMI POLAND S.A.
- **Address:** ul. Szkolna 54, 84-239 Bolszewo, Poland

2. Product Identification

- **Product Name:** AXENO E-PROFESSIONAL 72 / 92 Smart Lock
- **Models/Types:** H61B-C72 and H61B-C92
- **Product Description:** Advanced electronic door lock featuring a Bluetooth Low Energy (BLE) interface and an RFID reader (13.56 MHz), constructed from SS304 stainless steel. The device is powered by 6 V DC (4 × AAA batteries). The lock enables access authorization via the TLock mobile application, numeric PIN codes, proximity cards, and optionally a fingerprint reader, with provision for emergency override using a mechanical key..

3. Statement of Responsibility

This declaration of conformity is issued under the sole responsibility of the manufacturer identified in Section 1.

4. List of EU Directives

The object of this declaration described above is in conformity with the relevant requirements of the applicable Union harmonisation legislation:

- **RED 2014/53/UE**
- **EMC 2014/30/UE**
- **RoHS 2011/65/UE**
- **2001/95/WE**

5. Table of Harmonised Standards and Technical Specifications

The following harmonised standards and technical specifications were applied in the conformity assessment process:

Reference / Standard Number	Title or scope of the Standard
EN IEC 62368-1:2020+A11:2020	Audio/video, information and communication technology equipment – Part 1: Safety requirements.
EN 62479:2010; EN 50663:2017	Assessment of electronic and electrical low-power equipment with regard to restrictions on human exposure to electromagnetic fields (EMF).
ETSI EN 301 489-1 V2.2.3 (2019-11)	Electromagnetic compatibility (EMC) standard for radio equipment and systems; Part 1: Common technical requirements.
ETSI EN 301 489-17 V3.2.6 (2023-06)	EMC standard for radio equipment; Part 17: Specific requirements for broadband data transmission systems.
ETSI EN 300 328 V2.2.2 (2019-07)	Broadband data transmission systems operating in the 2.4 GHz ISM band; Harmonised standard for access to the radio spectrum.
ETSI EN 300 330 V2.1.1 (2017-02)	Short Range Devices (SRD); Radio equipment in the frequency range 9 kHz to 25 MHz and inductive loop systems up to 30 MHz.
EN IEC 63000:2018	Technical documentation for the assessment of electrical and electronic products with respect to the restriction of hazardous substances (RoHS).

Signed for and on behalf of the manufacturer by:

Krzysztof Tomasiak
Szef Działu Technologicznego,
Pełnomocnik Zarządu ds. Technologii



(signature)

Bolszewo, 26.02.2026