

SpeedPod

Certificate of Conformity



1. GENERAL

SpeedPod is a measurement gauge with inertial sensor technology, designed to measure multiple characteristics of a door system.

2. BILL OF MATERIALS

A commercially available SpeedPod system consists of the following components:

- SpeedPod Gauge
- Battery Pack: 1-internal Li-ion battery and 1-removable Li-ion battery
- Power Station
- USB A to C Cable
- AC-DC Converter
- Wrist Strap
- Transport Case

3. PRODUCT REVISIONS

This certificate applies to all current product revisions.

4. DIRECTIVES

4.1. SpeedPod

- **Power:** Low voltage DC 3.7V, 660mAh 2.7Wh. (1)
- **Wireless Communication:** Wi-Fi and Bluetooth 4.2, Class 1
- **Wrist Strap:** Nylon, short model 230 mm
- **Design:** No sharp edges or hazardous features

4.2. Power Station

- **Charging:** SpeedPod supported with built-in fast charger
- **Operation:** Presence detection to enable charging voltage 5VDC
- **Power:** Commercial wall adapter 110 – 220VAC to 5VDC, 6W (1)
- **Design:** No sharp edges or hazardous features

(1) OEM Certificates available on request

5. CONFORMITY

The product design and operation conforms to all the required quality and safety standards for measurement equipment.

6. ISSUE DATE

August 17th 2022

7. MANUFACTURER

EZ Metrology
730 Welch Road
Commerce Township, Michigan 48390
USA

8. DISTRIBUTORS AND RESELLERS

A list of authorized resellers can be obtained from EZMetrology HQ.

Responsible for EZMetrology

President and Co-Founder
Tom Van Esch

A handwritten signature in black ink, appearing to read 'Tom Van Esch', written in a cursive style.

President and Co-Founder
Carine Woldanski

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