

## Instructions Manual: TPMS Sensor Battery Replacement

### Introduction

This manual provides instructions for replacing the CR1632-type battery inside TPMS (Tire Pressure Monitoring System) sensors. Follow the steps carefully to ensure the proper functioning of the sensor after the replacement.

### Required Materials

- New CR1632-type battery
- Tool provided with the sensor
- Optional tweezers or a thin tool for removal

### Step-by-Step Instructions

#### 1. Preparation

- Make sure to work in a clean and well-lit environment.
- Hold the sensor firmly with one hand.

#### 2. Opening the Sensor

- Use the provided tool to gently unscrew the sensor cover.



#### 3. Removing the Battery

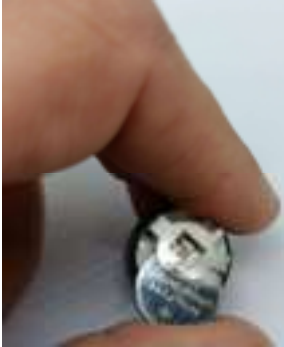
- Once the sensor is open, remove the depleted battery using the provided tool or a thin instrument (e.g., tweezers).



- Be careful not to damage the internal contacts.

#### **4. Inserting the New Battery**

- Insert the new CR1632 battery into the compartment, making sure to respect the polarity (the positive side “+” facing up, unless otherwise indicated).



- Press lightly to ensure it is properly seated.

#### **5. Closing the Sensor**

- Screw the sensor cover back on using the provided tool, without over-tightening.

#### **Warnings**

- Use only high-quality CR1632 batteries.
- Do not reverse the battery polarity.
- Do not force the sensor open or closed.
- Dispose of the depleted battery in accordance with local regulations.