5. WARRANTY

The **A1210 sensor** is **guaranteed** for **2 years**. **They are not covered** by **warranty** in case of:

- **Damage due** to **incorrect installation**. **Follow** the **instructions in the "A1210 Instruction Manual"** document carefully

- **Damage caused** by **incorrect mounting** or **removal** of the **tyre from** the **rim**. **Please carry** out **these operations with** the **utmost care** and **attention**

- **Damage caused** by **water infiltration**, **including** that **caused** by **residual water** in the **rim** (for example, from undrained compressors)

⚠️ **Battery autonomy is not covered by the warranty as it depends on the effective use of the sensor**

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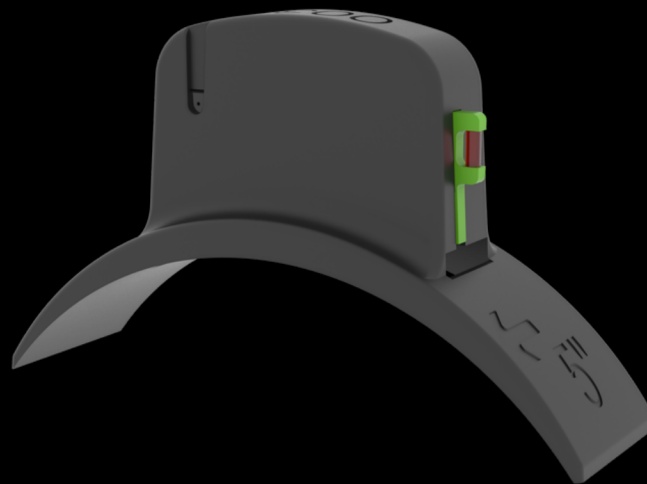
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1. AUTOMATIC ACTIVATION

The **A1210 sensor** is **automatically activated within one** minute of detecting a **pressure other** than **ambient**

When the **sensor** is **active**, it **transmits** the **detected data every second. If** it is **not active**, it **sends data every minute**

Once activated, it **remains** in **function as long as** it is **under pressure**

Once exposed to **ambient pressure again**, the **sensor remains active** for **15 minutes before switching off**

2. BUILT-IN BATTERY AND AUTONOMY

For dimensional reasons and to **minimise weight,** the **sensor** is **equipped with** a **non-replaceable built-in battery**

The **autonomy** of the **built-in battery depends** on the **frequency** of **use**

EXAMPLE: **if** the **sensor** is **used** for **15 hours per week,** the **estimated battery life** is **approximately 2 years**. On the other hand, **if** it is **used** for **5 hours per week,** the **estimated battery life** is **approximately 5 years**

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3. PRESERVING BATTERY LIFE

To preserve battery life, it is **essential** that the **sensor** is **not under pressure when** it is **not needed**

It **is not enough** to **remove** the **pressure** from the **tyre, but** it is **necessary** to **remove** the **inner valve component from** the **rim or** the **tyre from** the **rim**

⚠️ **EXAMPLE:** leaving the sensor under pressure for just one week will reduce its battery life by approximately 5 months

4. COMPATIBILITY

The **A1210 sensor** is **designed** for **go-kart rims only** and **is not compatible with any other vehicles**

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