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PRODUCT VARIANT COVERAGE STATEMENT

Context

This document provides clarification regarding the FCC test report and the coverage of product variants sharing identical RF characteristics.

Tested Configuration

The FCC test report was conducted on the following configuration:

- **PMN (Product Marketing Name):** Blue PUCK MAG
- **HVIN (Hardware Version Identification Number):** IDF26243
- **FVIN (Firmware Version Identification Number):** FWB0410
- **FCC ID:** RVVBPUCKPF2

Variant Coverage Declaration

We hereby declare that the tested configuration IDF26243 covers the following product variants:

PMN	HVIN	FVIN	FCC ID
Blue PUCK MAG	IDF26243	FWB0410	RVVBPUCKPF2
Blue PUCK ID	IDF26240	FWB0410	RVVBPUCKPF2
Blue PUCK T EN12830	IDF26251	FWB0410	RVVBPUCKPF2

Technical Justification

The products listed above share the same RF characteristics and technical specifications as tested and described in the FCC test report for model IDF26243. Specifically:

- **Identical RF Module:** All variants utilize the same radio frequency module and antenna design
- **Same RF Output Power:** Transmission power levels are identical across all variants
- **Identical Operating Frequencies:** All models operate on the same frequency bands
- **Same Modulation Characteristics:** Modulation schemes and parameters are unchanged
- **Equivalent EMC Performance:** Electromagnetic compatibility characteristics are equivalent
- **Identical user manual and product label**

Variant Differentiation

The technical suffixes (IDF26240, IDF26243, IDF26251) correspond to configuration variants that **do not modify the RF characteristics tested** in this report. Differences between variants are limited to:

- Non-RF firmware features
- Mechanical enclosure variations
- Additional sensors or non-RF peripherals
- Application-specific functionality (e.g., temperature monitoring compliance per EN12830)

Variant descriptions:

- BLUE PUCK MAG (IDF26243): beacon equipped with a magnetic sensor for open/close door detection.
- BLUE PUCK ID (IDF26240): beacon featuring an LED indicator used for identification.
- BLUE PUCK T EN12830 (IDF26251): beacon equipped with a temperature sensor for temperature monitoring.

Regulatory Compliance

- All future variants will comply with the same technical specifications as the models tested and described in this report
- This list of technical references is **not exhaustive** - other variants sharing the same RF characteristics may be commercialized under the same FCC ID
- Any variant with modified RF characteristics will be subject to separate FCC testing and certification

Declaration

We certify that the information provided in this document is accurate and complete to the best of our knowledge.

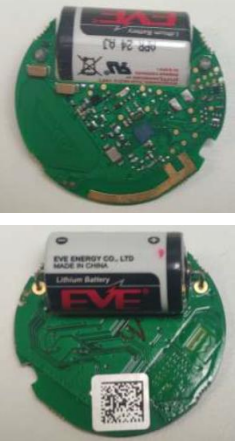
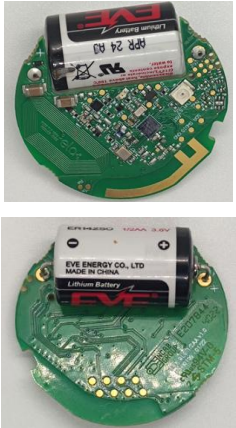
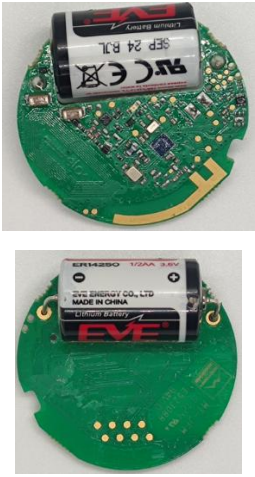


Pierre BONZOM (CEO)

ELA Innovation

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ANNEX 1

Product version information	Interior pictures	Exterior pictures
PMN: Blue PUCK MAG HVIN: IDF26243 FVIN: FWB0410 FCC ID: RVVBPUCKPF2	 Magnetic sensor mounted	
PMN: Blue PUCK ID HVIN: IDF26240 FVIN: FWB0410 FCC ID: RVVBPUCKPF2	 No sensor mounted	 No Change
PMN: Blue PUCK T EN12830 HVIN: IDF26251 FVIN: FWB0410 FCC ID: RVVBPUCKPF2	 Temperature sensor mounted	