Version	Version purpose	Editor	Approver
01A – 26/01/2024	Document creation	Fanny WATERLOT	Yann TURCANT

1. INTRODUCTION

This document presents the ELA Innovation product coding system for the BLE, Wirepas Mesh and Quuppa AOA ranges.

This coding system is based on the following format: **IDFXXYZZ-CCV**

XX = type of casing

Y = technologies (BLE / Wirepas MESH / Quuppa AOA)

ZZ = type of function (ID, T, RHT, MAG, MOV, etc.)

CC = configuration depending on several parameters

V = version depending on product evolutions

2. CODING MATRIX

XX- CASING	Y- TECHNOLOGY	ZZ- FUNCTION	CC- CONFIGURATION	V- VERSION
32- ANCHOR	2- BLE	40- ID	01	A
28- LITE	4- WIREPAS	41- T	02	B
25- PUCK	5- QUUPPA	42- RHT	03	C
10- COIN / AERO		43- MAG	04	D
03- SLIM		44- MOV	…	E
		45- BUZZ	…	F
		46- DI	…	G
		47- DO	…	H
		48- AI	…	I
		49-PIR	…	J
		50- T-PROBE		
		51- T EN		
		52- PROXIR		
		53- ID +		
		54- BUZZ +		
		55- TOUCH		
		56- ROUTEUR		

3. EXAMPLE

BLE **Blue PUCK ID** with 01A configuration = **IDF25240-01A**

Blue PUCK MOV MESH with 01A configuration = **IDF25444-01A**