

File Number **Photos Annex****PHOTOS ANNEX**
EMC/Radiofrequency**Petitioner's Reference:** ENKOA SYSTEM S.L.

Company Address: POLIGONO ERRAMONE 45, 20850 MENDARO SPAIN

Equipment: DNDMURbuton

Brand:	ENKOA	Hw version/HMN:	DMTxITF
Sample #1:	20251272/0326	Applus Id:	41878-0004
Sample #2:	DMTRIIF20300001	Applus Id:	41878-0008
Sample #3:	DMTRIIF20300001	Applus Id:	41878-0010

Test Manager: Javier Miguel Nadales**Date of issue:** Bellaterra, April 30, 2026

The results refer only and exclusively to the sample, product or material delivered for testing, and tested under conditions stipulated in this document. The equipment has been tested under conditions stipulated by standard(s) quoted in this document. This document will not be reproduced otherwise than in full.
This is the first page of the document, which consists of 12 pages.

1 REPORT SUMMARY

Description	Sample #
EQUIPMENT PHOTOS	#1, #2, #3
DUT MODIFICATIONS PERFORMED	N/A
STANDARD #1 PHOTOS	#1
STANDARD #2 PHOTOS	#2, #3

Table 1: Description

Service Quality Assurance

Applus+, guarantees that this work has been made in accordance with our Quality and Sustainability System, fulfilling the contractual conditions and legal norms.

Within our improvement program we would be grateful if you would send us any commentary that you consider opportune, to the person in charge who signs this document, or to the Quality Manager of Applus+, in the following e-mail address:

satisfaccion.cliente@applus.com

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3 GENERAL INFORMATION

3.1 OBJETIVE

The purpose of this document is to collect the photographs taken of the equipment under test, its auxiliary equipment and the assembly photographs used to performance the certification process.

4 PHOTOS

4.1 EQUIPMENT PHOTOS

4.1.1 Samples

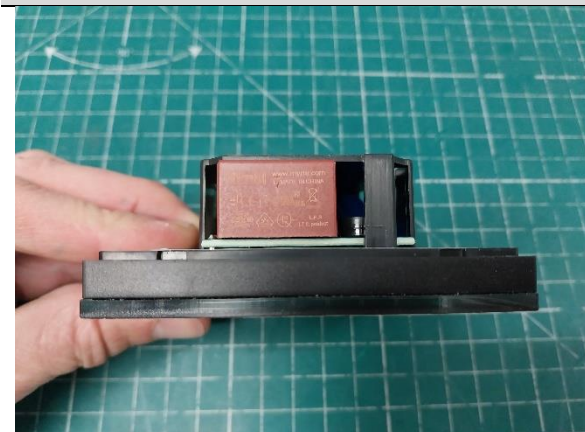
Sample #1	
	
Front View	Rear View
	
Top View	Side View (model)
	 ID Submuestra: 41878-00004 Cliente: ENKOA SYSTEM, S.L. Código Oferta: 5810210610_12_741070 Fecha Recepción: 19-03-2026 Marca Muestra: Modelo: Nº de Serie:
Manufacturer internal label detail	Applus Label

Table 2: Sample #1 description

Sample #2	
	
Front View	Bottom View
	 ID Submuestra: 41878-00009  Cliente: ENKOA SYSTEM, S.L. Código Oferta: 5810210610_12_741070 Fecha Recepción: 19-03-2026 Marca Muestra: Modelo: Nº de Serie:
Manufacturer internal label detail	Applus Label

Table 3: Sample #2 description

Sample #3	
	
Front View	Bottom View
	 ID Submuestra: 41878-00010  Cliente: ENKOA SYSTEM, S.L. Código Oferta: 5810210610_12_741070 Fecha Recepción: 19-03-2026 Marca Muestra: Modelo: Nº de Serie:
Manufacturer internal label detail	Applus Label

Table 4: Sample #3 description

4.1.2 DUT Modifications performed

No modifications have been performed.

4.2 Standard FCC Part 15 Subpart B. 47 CFR Ch. I (10/1/24 Edition)

RADIO-FREQUENCY RADIATED EMISSIONS – TEST SETUP



Table 5. Test set up – Radiated Measurements - FCC Part 15 Subpart B. 47 CFR Ch. I (10/1/24 Edition)

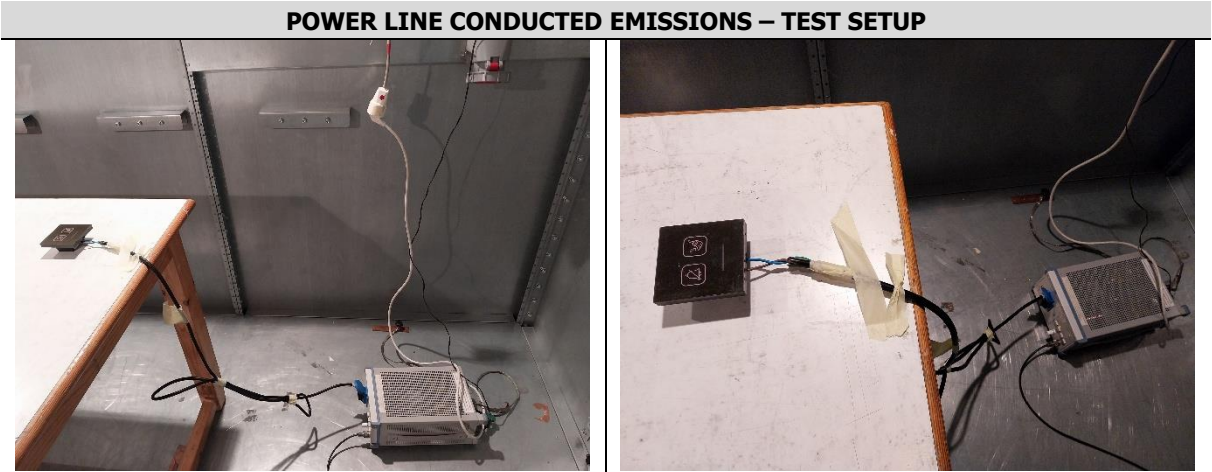


Table 6. Test set up – Conducted Measurements - FCC Part 15 Subpart B. 47 CFR Ch. I (10/1/24 Edition)

4.3 Standard FCC Part 15 Subpart C FCC 15.247

RADIO-FREQUENCY RADIATED EMISSIONS – TEST SETUP



Table 7. Test set up – Radiated Measurements

RADIO-FREQUENCY CONDUCTED MEASUREMENTS – TEST SETUP

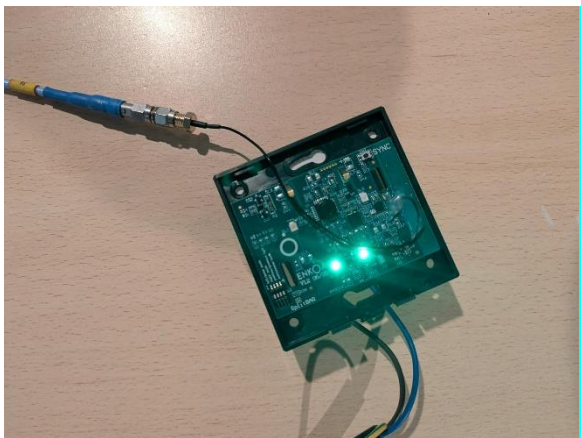


Table 8. Test set up – Conducted Measurements - FCC Part 15 Subpart C FCC 15.247