

File Number **24/36405296****ANNEX REPORT****Electromagnetic Compatibility****Petitioner's Reference:** Lock Up Smart Doors S.L.

Company Address: Escritor Jeronimo Tristante, N10, 3B. 30100- Murcia – Spain.

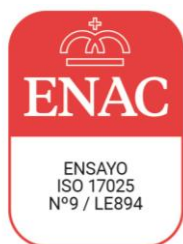
Represented by: Juan Jesus Pinuaga Cascales

**Equipment:** Operto Controller

Brand: Operto Model: OC1-EXT

Sample #1: -- Applus Id: 22725-00002

FCC Id #1: Not provided

**Test Manager:** Antoni Martinez**Date of issue:** Bellaterra, October 23, 2024EMC & Wireless Technical Manager  
Electrical and Electronics  
LGAI Technological Center S.A.

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This is the first page of the document, which consists of 9 pages.

## 1 REPORT SUMMARY

Description	Sample #
EQUIPMENT PHOTOS	#1
RADIO-FREQUENCY RADIATED EMISSIONS (FCC Part 15.109, ICES-003 Issue 7 (3.2.2))	#1

Table 1: Description

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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.

The following table lists each of the following sections with the file number of the corresponding test reports:

Section	File number
RADIO-FREQUENCY RADIATED EMISSIONS (FCC Part 15.109, ICES-003 Issue 7 (3.2.2))	24/36405295

Table 2: Relations

### 3.2 TEST FACILITIES ID

TEST FACILITIES ID	
FCC Test Firm Registration Number:	507478
ISED Assigned Code:	5766A
CABID	ES0001

Table 3: Test facilities ID

### 3.3 COMPETENCES AND GUARANTEES

LGAI Technological Center, S.A. is a testing laboratory accredited by the National Accreditation Body (ENAC -Entidad Nacional de Acreditación), to perform the tests indicated in the Certificate No. 9/LE894.

In order to assure the traceability to other national and international laboratories, Applus+ Laboratories has a calibration and maintenance program for its measurement equipment.

Applus+ Laboratories guarantees the reliability of the data presented in this report, which is the result of the measurements and the tests performed to the item under test on the date and under the conditions stated on the report and, it is based on the knowledge and technical facilities available at Applus+ Laboratories at the time of performance of the test.

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4 PHOTOS

4.1 Sample #1

4.1.1 Identification pictures


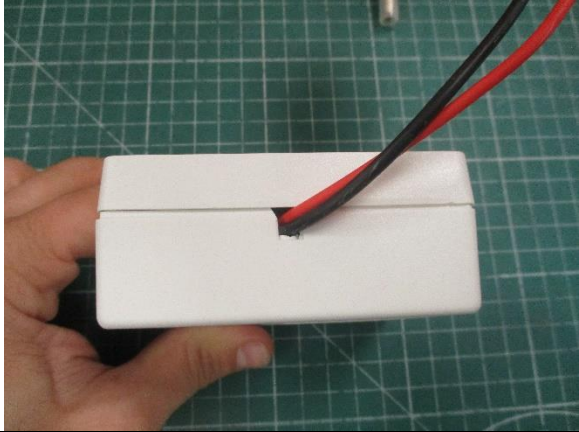



	
Front View	Rear View
	
Top View	Bottom View
--	<div><div>Applus<sup>+</sup> laboratories</div><div>ID Submuestra: 22725-00002</div><div></div><div>Cliente: SHERPA CERTIFICATION S.L</div><div>Código Oferta: 5810210610_12_590091</div><div>Fecha Recepción: 22-03-2024</div><div>Marca Muestra: Modelo:</div><div>Nº de Serie:</div></div>
Manufacturer Label	Applus Label

Table 4: Sample #1 description

4.1.2 Auxiliary Equipment

Auxiliary Equipment				
				
Auxiliary Equipment 1		Label 1 Picture		
				
Auxiliary Equipment 2		Label 2 Picture		
				
Auxiliary Equipment 3		Label 3 Picture		
Description	Port #	Name	Type	Comments
	1	Smartphone	Mobile phone	Provided by Applus
	2	HP Laptop	PC	Provided by Applus
	3	DC supply	Power Supply	Provided by Applus

Table 5: Auxiliary equipment #1 description

#### **4.1.3 DUT Modifications performed**

No modifications have been performed.



4.1.4 Test Setup Photographs

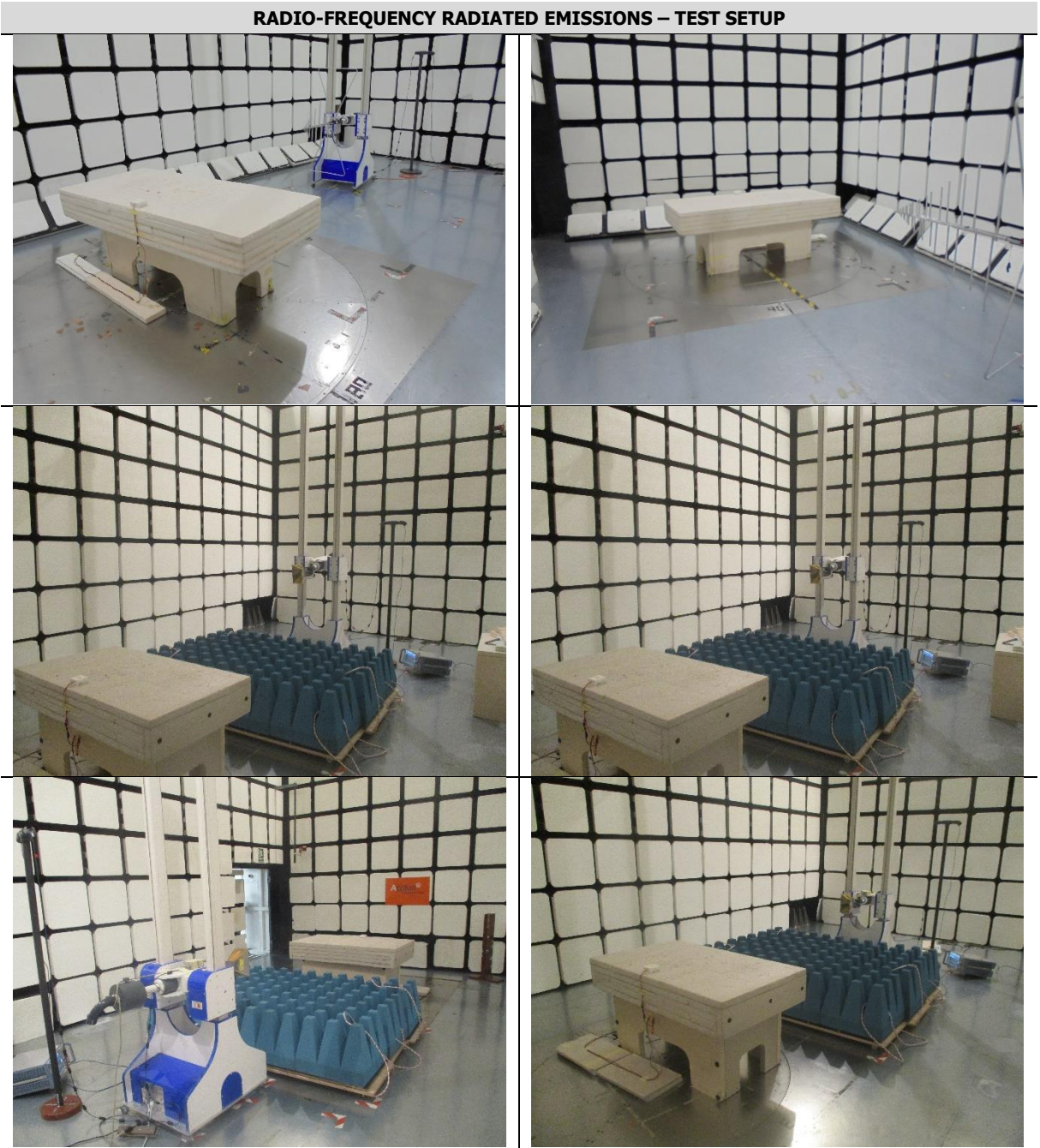


Table 6: Radio-frequency radiated emissions test setup