

RAPPORTO DI PROVA

TEST REPORT

Ref. N.	TSupPhotos_FCC180904-1	Data Emissione /Issue Date:	08/06/2022	Pagine / Pages:	6
Scopo delle prove <i>Test object</i>	Prove di tipo in accordo alla Norme <i>Type test according to Standards</i> 47 CFR FCC part 15 - Subpart C - §15.247 RSS-247 Issue 2:2017				
Richiedente <i>Applicant</i>	DATALOGIC S.r.l. Via S. Vitalino 13 - 40012 Lippo Di Calderara Di Reno - Bologna - Italy Phone. +39 051 3147196 Fax +39 051 3147561				
Marchio commerciale <i>Trade mark</i>					
Fabbricante <i>Manufacturer</i>	DATALOGIC S.r.l. Via S. Vitalino 13 - 40012 Lippo Di Calderara Di Reno - Bologna - Italy				
Prodotto <i>Product</i>	Barcode reader				
Modello testato <i>Testing model</i>	QBT2500				
Tipo <i>Type</i>	QBT2500-BK				
Identificativo FCC & IC <i>FCC & IC ID</i>	FCC: U4FQBT25 IC: 3862D-QBT25				
Data ricevimento campioni <i>Date of test samples receipt</i>	09/12/2021				
Campioni verificati <i>No. of tested samples</i>	1 – Sampled by the applicant				
Data verifiche <i>Testing date</i>	From 14/12/2021 to 05/04/2022				
Sito di prova <i>Testing site</i>	PRSLAB S.r.l. Unipersonale - Via Campagna 92 - 22020 Faloppio - Como - Italy				
Esito delle valutazioni <i>Assessment results</i>	CONFORME / COMPLIANT				
Verifiche effettuate da <i>Verifications carried out by</i>	Daniele AOSANI Tecnico Laboratorio <i>Laboratory Engineer</i>				
Approvato <i>Approved by</i>	Riccardo PFEIFFER Responsabile Laboratorio <i>Laboratory Manager</i>				

I risultati delle prove riportati nel presente rapporto di prova si riferiscono solo ai campioni esaminati.

The test results reported in this test report shall refer only to the samples tested.

Il campione è stato fornito dal cliente ed i risultati si riferiscono al campione così come ricevuto

The sample has been provided by the customer and the results apply to the sample as received

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0. RELEASE CONTROL RECORD

TEST REPORT NUMBER	REASON OF CHANGE	DATE OF ISSUE
TSupPhotos_FCC180904-0	Original release	20/04/2022
TSupPhotos_FCC180904-0	Added some photo at pag.5	08/06/2022

This document is valid in last revision that deletes and replaces the previous one

1. TECHNICAL INFORMATION OF EQUIPMENT UNDER TEST (EUT)

1.1 EUT Identification

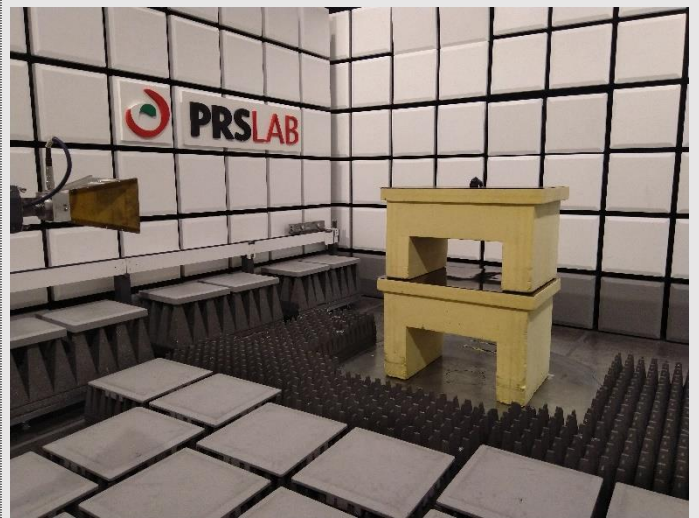
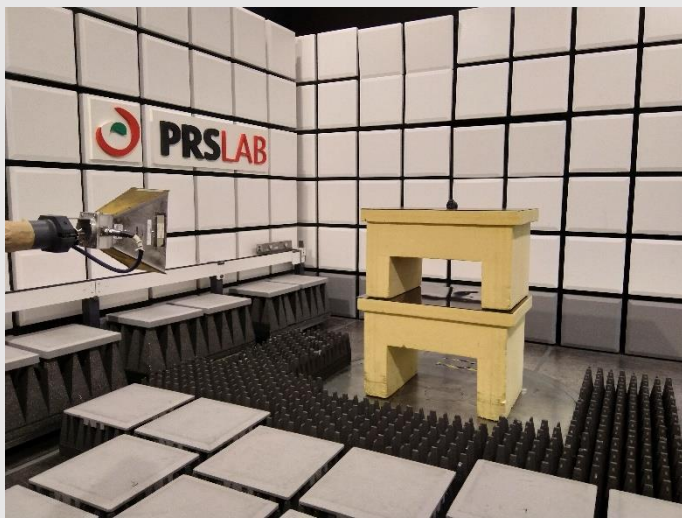
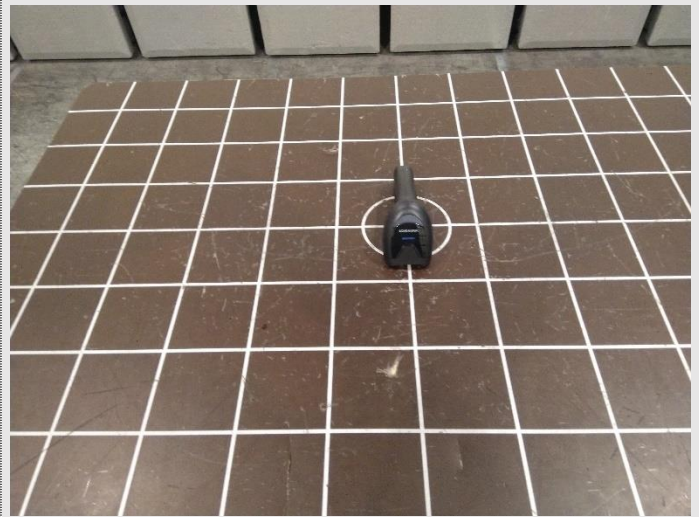
DESCRIPTION	Barcode reader
MODEL NAME	QBT2500
SERIAL NUMBER	B21P12466
FCC ID	U4FQBT25
PRS LAB INTERNAL REFERENCE	BC 399/2021 2/10
TRADEMARK	
MANUFACTURER	DATALOGIC S.r.l.
COUNTRY OF MANUFACTURER	Italy
SINGLE UNIT OR SYSTEM	Single
POWER SOURCE	Internal lithium battery
POWER SUPPLY NOMINAL VOLTAGE	3.6V ---
MAX POWER or MAX ABSORBED CURRENT	700mAh
OPERATING TEMPERATURE	0°C ÷ +50°C
DIMENSIONS	See photographic documentation
EUT STANDING	<input type="checkbox"/> WALL; <input type="checkbox"/> CEILING; <input type="checkbox"/> TABLE; <input type="checkbox"/> FLOOR; <input type="checkbox"/> RACK MOUNTED; <input type="checkbox"/> BODY WORN; <input checked="" type="checkbox"/> HANDELD; <input type="checkbox"/> PORTABLE; <input type="checkbox"/> MOBILE

2. PHOTOGRAPHIC DOCUMENTATION

PHOTO N° 1 – EUT IDENTIFICATION



PHOTO N° 2 - RADIATED EMISSION TEST SETUP



END OF TEST REPORT