

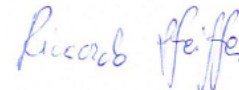


TEST SETUP PHOTO DOCUMENT

APPLICANT:	DATALOGIC S.r.l. Via S. Vitalino 13 - 40012 Lippo Di Calderara Di Reno - Bologna - Italy Phone. +39 051 3147196 Fax +39 051 3147561	
EUT DESCRIPTION	Base charger station	
EUT MODEL & TYPE	WLC4190 BK-BT	
FCC ID:	U4FWRLCHRP	
EUT TRADEMARK		
MANUFACTURER	DATALOGIC S.r.l.	
REFERENCE STANDARDS	FCC Cfr 47 part 15 - Subpart C - §15.207, §15.209	
TEST REPORT NUMBER	TSupPhotos_178033-0	
TEST REPORT ISSUE DATE	25/09/2020	
TESTING LABORATORY	PRS LAB, Via Campagna 92 - ITALY - 22020 Faloppio CO FCC test registration number: IT0012	
TESTING LOCATION	As Above	
DATE OF TEST SAMPLE RECEIPT	12/06/2020	
DATE OF TEST	From 13/07/2020 to 24(09/2020)	
TESTED BY	Daniele AOSANI Tecnico Laboratorio EMC & RADIO / EMC & RADIO Laboratory Technician	
APPROVED BY	Riccardo PFEIFFER Responsabile Laboratorio EMC & RADIO / EMC & RADIO Laboratory Manager	

*The test results reported in this test report shall refer only to the sample actually tested and shall not refer or be deemed to refer to bulk from which such a sample may be said to have been obtained.
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1. RELEASE CONTROL RECORD

TEST REPORT NUMBER	REASON OF CHANGE	DATE OF ISSUE
TSupPhotos_178033-0	Original release	25/09/2020

2. TECHNICAL INFORMATION OF EQUIPMENT UNDER TEST (EUT)

2.1 Identification

Trademark:	
Manufacturer:	DATALOGIC S.r.l. Via S. Vitalino 13 - 40012 Lippo Di Calderara Di Reno - Bologna - Italy Phone. +39 051 3147196 Fax +39 051 3147561
Type of Equipment :	Base charger station
Model name & type:	WLC4190 BK-BT
Serial number :	B20P10466 (Wireless reader)
Country of manufacturer:	ITALY
<p>There are two model variants of the EUT but there is no difference within the WPT circuitry between the Bluetooth and SRD variants. WPT initial testing was performed on both variants and the BT variant was deemed the worst case and used for all final measurements.</p> <p>This device: Model: WLC4190 Type: BK-910</p> <p>Is the alternate variant to Model: WLC4190 Type: BK-BT</p>	

3. PHOTOGRAPHIC SECTION

PHOTO N° 1 – EUT IDENTIFICATION

WPT SOURCE – Base charger station



WPT CLIENT – Wireless reader

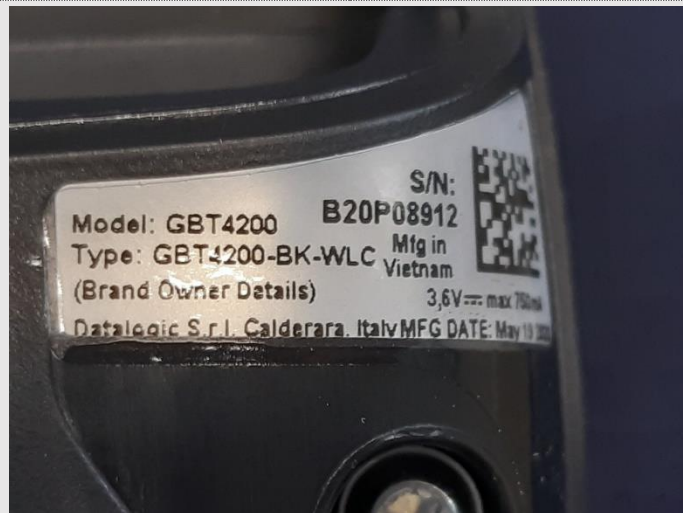


PHOTO N° 2 – SETUP FOR RADIATED EMISSIONS 9kHz – 30MHz

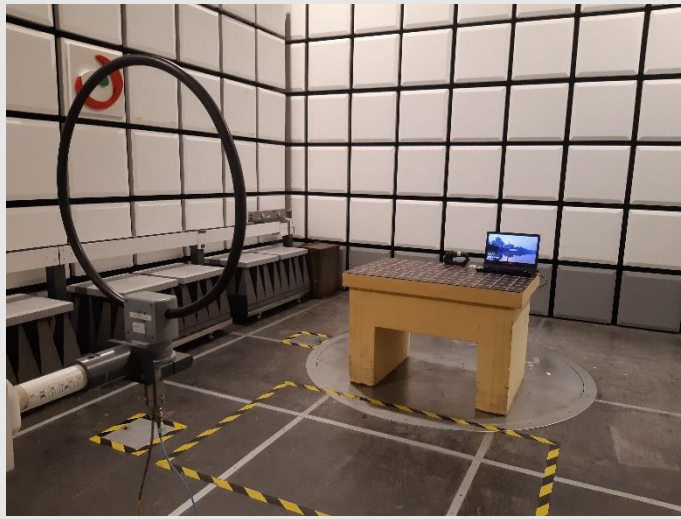


PHOTO N° 3 – SETUP FOR RADIATED EMISSIONS 30MHz – 1GHz

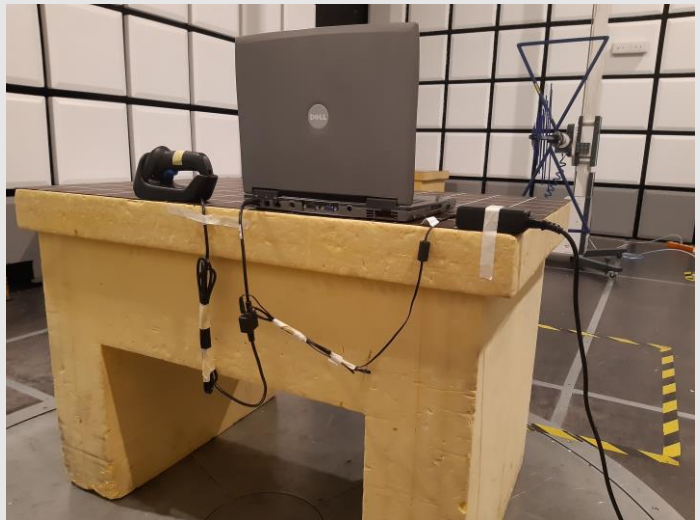


PHOTO N° 4 – SETUP FOR CONDUCTED EMISSIONS 150kHz – 30MHz

