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**ANNEX 1 TO TEST REPORT # EMCC-960704.6HB, 2020-09-03**

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**PHOTOGRAPHS OF TEST SETUP**

**EQUIPMENT UNDER TEST:**

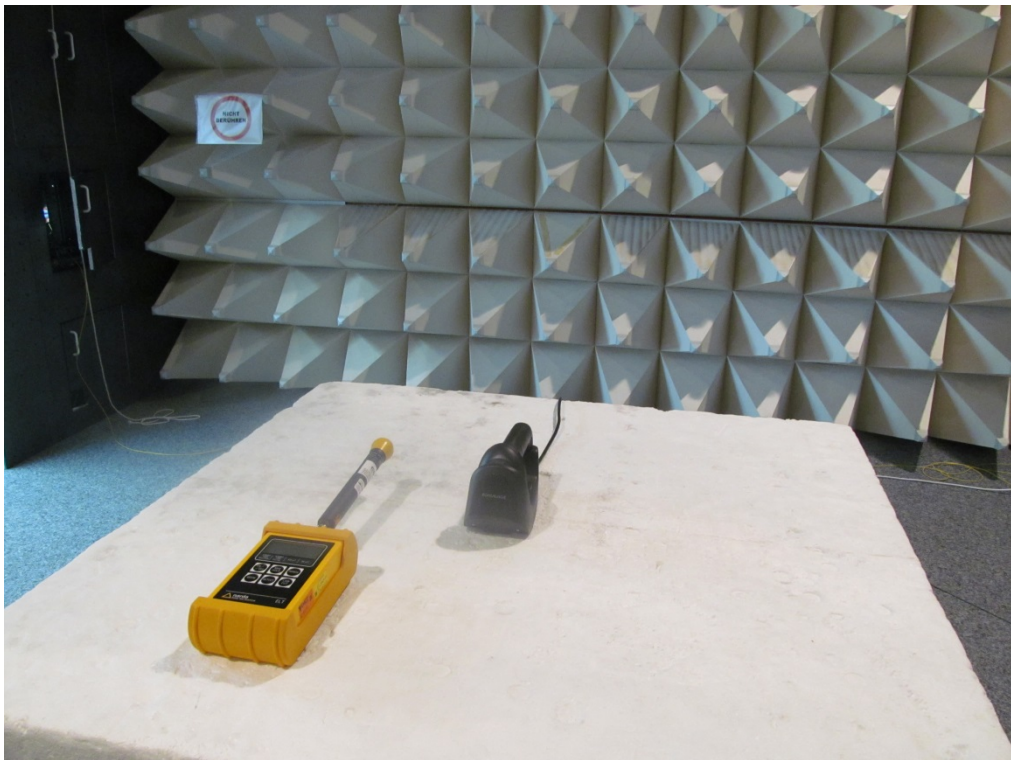
Trade Name:	WLC4190
Type/Model:	BK-910, BK-BT
Serial Number(s):	B20P10647, B20P10463
Application:	Charging Stand
FCC:	U4FWRLCHRP
IC:	3862D-WRLCHRP
Manufacturer:	DATALOGIC S.r.l.
Address:	Via Campagna, 92 22020 Faloppio (CO) ITALY
Phone:	+39 031 3500011
E-Mail:	rpfeiffer@primaricerca.it
<b>Relevant Standard(s):</b>	47 CFR §1.1310, RSS-102 Issue 5
<b>Measurement Procedure:</b>	KDB680106 D01, SPR-002 Issue 1

**ILLUSTRATION LIST ANNEX 1**

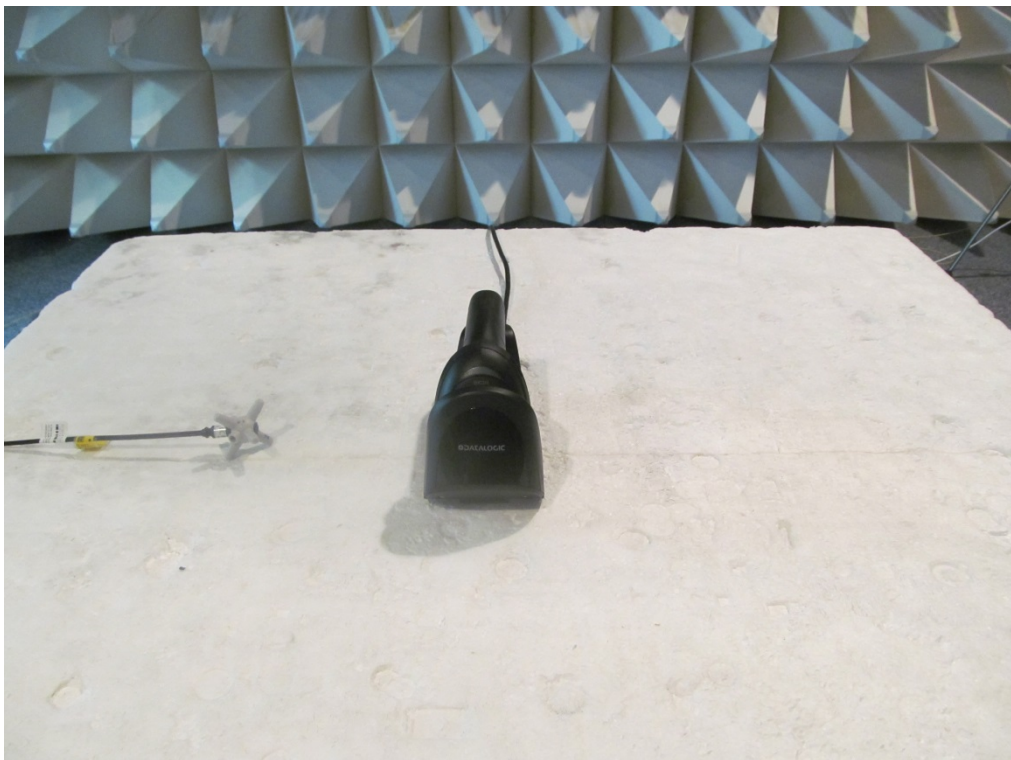
Photograph A1-1: RF E-field strength measurement (distance 15 cm)	2
Photograph A1-2: RF H-field strength measurement (distance 15 cm)	2
Photograph A1-3: RF E-field strength measurement (distance 0 mm)	3
Photograph A1-4: RF H-field strength measurement (distance 0 mm)	3

Test on WLC4190 BK-910, BK-BT to 47 CFR §1.1310 and RSS-102 Issue 5

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**Photograph A1-1: RF E-field strength measurement (distance 15 cm)**



**Photograph A1-2: RF H-field strength measurement (distance 15 cm)**

Test on WLC4190 BK-910, BK-BT to 47 CFR §1.1310 and RSS-102 Issue 5

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**Photograph A1-3: RF E-field strength measurement (distance 0 mm)**



**Photograph A1-4: RF H-field strength measurement (distance 0 mm)**