

TEST SETUP PHOTO DOCUMENT

APPLICANT: RADIO ACTIVITY S.R.L.

Via G. De Notaris, 50 - 20128 Milano - MI - ITALY

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EUT DESCRIPTION Base station / Repeater

EUT MODEL KA-80

EUT TRADEMARK

Radio Activity

Solutions

TEST REPORT NUMBERTSupPhotos 141238-0 (related to Test Report FCCTR 141238-1)

TEST REPORT ISSUE DATE 12/03/2015

Prima Ricerca & Sviluppo S.r.l.

Via Campagna, 92 -22020 Faloppio (Co) –Italy

TESTING LOCATION As Above

DATE OF TEST SAMPLE

RECEIPT

22/10/2014

DATE OF TEST 22-23-24/10/2014

Giacomo ARMELLINI

COMPILED BY

Responsabile Laboratorio EMC e

RADIO/ EMC and 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 be obtained.

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	RELEASE CONTROL RECORD TECHNICAL INFORMATION OF EQUIPMENT UNDER TEST (EUT)

1. RELEASE CONTROL RECORD

TEST REPORT NUMBER	REASON OF CHANGE	DATE OF ISSUE
TSupPhotos_141238-0	Original release	12/03/2015

2. TECHNICAL INFORMATION OF EQUIPMENT UNDER TEST (EUT)

2.1 Identification

DESCRIPTION	Base station / Repeater
MODEL NAME OR NO.	KA-80
PART NUMBER / SERIAL NO.	Not present (prototype)
BRAND NAME	<i>∞</i> Radio Activity
MANUFACTURER	RADIO ACTIVITY S.R.L.
SINGLE UNIT OR SYSTEM	Single unit
COUNTRY OF MANUFACTURER	Italy

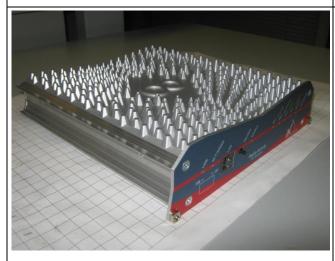


3. PHOTOGRAPHIC SECTION

PHOTO N°1 – EUT IDENTIFICATION











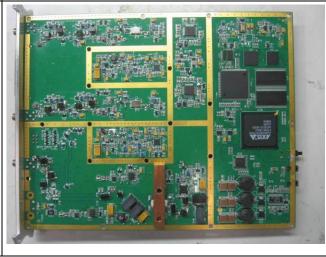




PHOTO N°2 SETUP FOR RADIATED MEASUREMENT







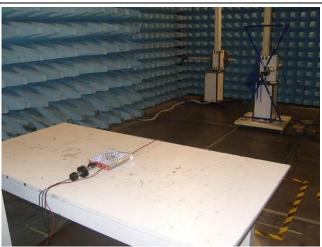




PHOTO N°3 - SETUP FOR CONDUCTED MEASUREMENT



