

## TEST SETUP PHOTO DOCUMENT

Rif./Ref.No. FCCTR_140655A-1	Data / Date: 01/10/2014	Pagine / Pages : 5
Scopo delle prove / Test object :	Prove di tipo in accordo a / Type test according to: <b>FCC Cfr 47 Parts 2.815, 2.1033, 2.1046, 2.1053</b> <b>Parts 97.305, 97.307 (d) (e), 97.313, 97.315, 97.317</b>	
Richiedente / Applicant :	<b>RM Costruzioni elettroniche S.r.l.</b> Via IV Novembre, 42 – 40050 Ponte della Venturina – BO – ITALY Tel. +39 0534 60460	
Persona di riferimento / Applicant's referee :	Mr. Andrea Molinari	
Marchio commerciale / Trade mark :		
Fabbricante / Manufacturer :	<b>RM COSTRUZIONI ELETTRONICHE S.r.l.</b>	
Prodotto / Product :	<b>250W HF Linear Power Amplifier</b>	
Modello / Model :	<b>HLA 305V</b>	
Modello derivato/Derived Model	<b>HLA 305</b>	
Data ricevimento campioni / Date of test sample receipt:	27/05/2014	
Campioni verificati / No. of tested samples	1	
Data verifiche / Testing date :	27-28/05/2014 – 25/09/2014	
Sito di prova / Testing site :	Prima Ricerca & Sviluppo Via Campagna - 92 I-22020 FALOPPIO (CO)	
Esito delle valutazioni / Assessment results :	<b>CONFORME / COMPLIANT</b>	
Verifiche effettuate da / Verifications carried out by :	Enrico BANFI Tecnico di laboratorio EMC e RADIO / EMC and RADIO Test Engineer	
Approvato / Approved by :	Giacomo ARMELLINI 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 been obtained.

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## 1. RELEASE CONTROL RECORD

TEST REPORT NUMBER	REASON OF CHANGE	DATE OF ISSUE
TSupPhotos_140655-0	Original release	03/06/2014
TSupPhotos_140655-1	Added Radiated Set-up Photos Change Conducted Set-up Photos	01/10/2014

## 2. TECHNICAL INFORMATION OF EQUIPMENT UNDER TEST (EUT)

### 2.1 Identification

DESCRIPTION :	250W HF Linear Power Amplifier
TRADEMARK:	
MODEL:	HLA 305V
S/N:	Prototype
DERIVED MODEL	HLA 305
MANUFACTURER:	RM COSTRUZIONI ELETTRONICHE S.r.l.
COUNTRY OF MANUFACTURER:	ITALY
COMPOSED BY:	SINGLE
EUT DIMENSIONS :	H:90 X W:240 x L:440 (mm)
EUT DIMENSIONS DERIVED MODEL :	H:70 X W:240 x L:440 (mm)
EUT STANDING:	Vehicle used

### 3. PHOTOGRAPHIC SECTION

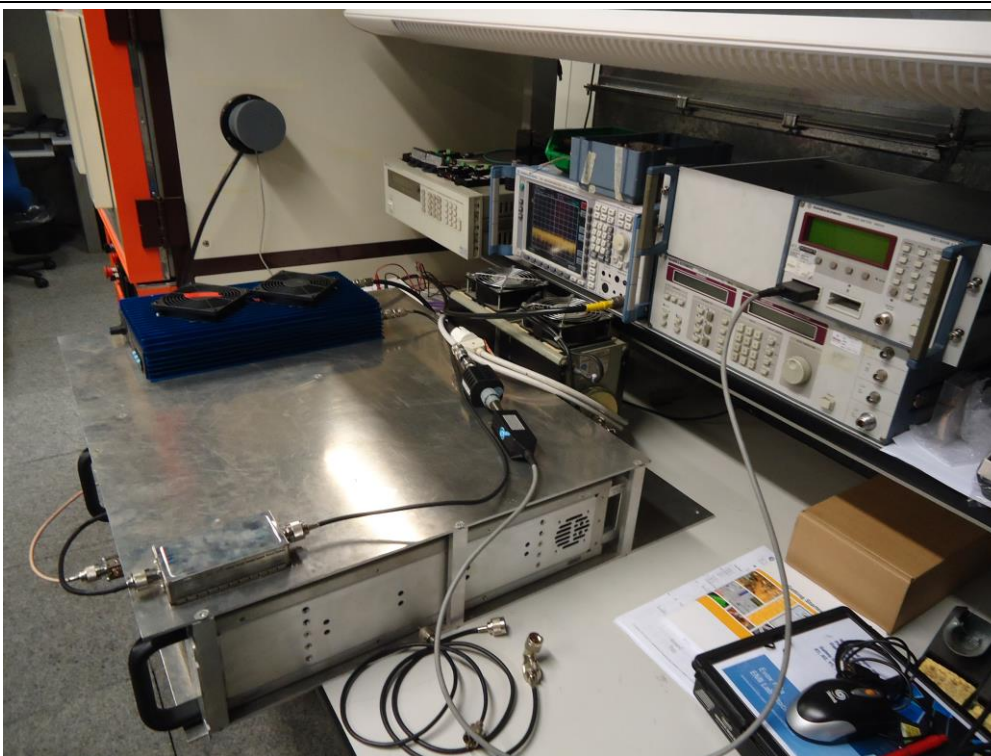
PHOTO N°1 – EUT IDENTIFICATION



PHOTO N°2 – EUT DERIVED MODEL IDENTIFICATION



**PHOTOS N°3 - Conducted Test Set-up**





PHOTOS N°4- Radiated Test Set-up

