

Prepared <b>Chérif SIAHMED</b>	Title <b>diagramme de rayonnement ZIK_DV2</b>		
Approved	Date <b>06/07/2013</b>	Revision <b>1.0</b>	



---

## Radiation Pattern ZIK<sup>r</sup> Voyager\_v2.2

---



Parrot<sup>®</sup>

Prepared <b>Chérif SIAHMED</b>	Title <b>diagramme de rayonnement ZIK_DV2</b>		
Approved	Date <b>06/07/2013</b>	Revision <b>1.0</b>	

**PRODUCT: ZIK<sup>r</sup>**

**TEST UNIT CONFIGURATION:**

Hardware HW02

Software BT X

Physical presentation: Audio Bluetooth

Power supply Battery

**Climatic conditions:** Temperature: 21°C Humidity: 48%HR

**Tests facilities and measurements equipment used:**

Equipment	Brand	Reference	Parrot Reference	Designation
<b>Spectrum Analyzer</b>	Rhode & Schwarz	FSL6	QUAL_ANAL_1	Spectrum Analyzer 9kHz-6GHz
<b>Preamplifiers</b>	TESEQ	LNA 6900 (9kHz-2GHz)	QUAL_AMP_2	Preamplifier RF 25dB 9kHz-3GHz
<b>Bi-Log Antenna</b>	TESEQ	CBL6143 A	QUAL_ANT_3	Bi-Log antenna 30MHz-3GHz

Prepared <b>Chérif SIAHMED</b>	Title <b>diagramme de rayonnement ZIK_DV2</b>	
Approved	Date <b>06/07/2013</b>	Revision <b>1.0</b>

