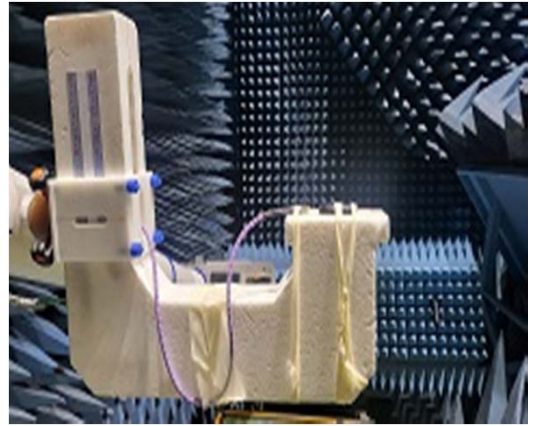


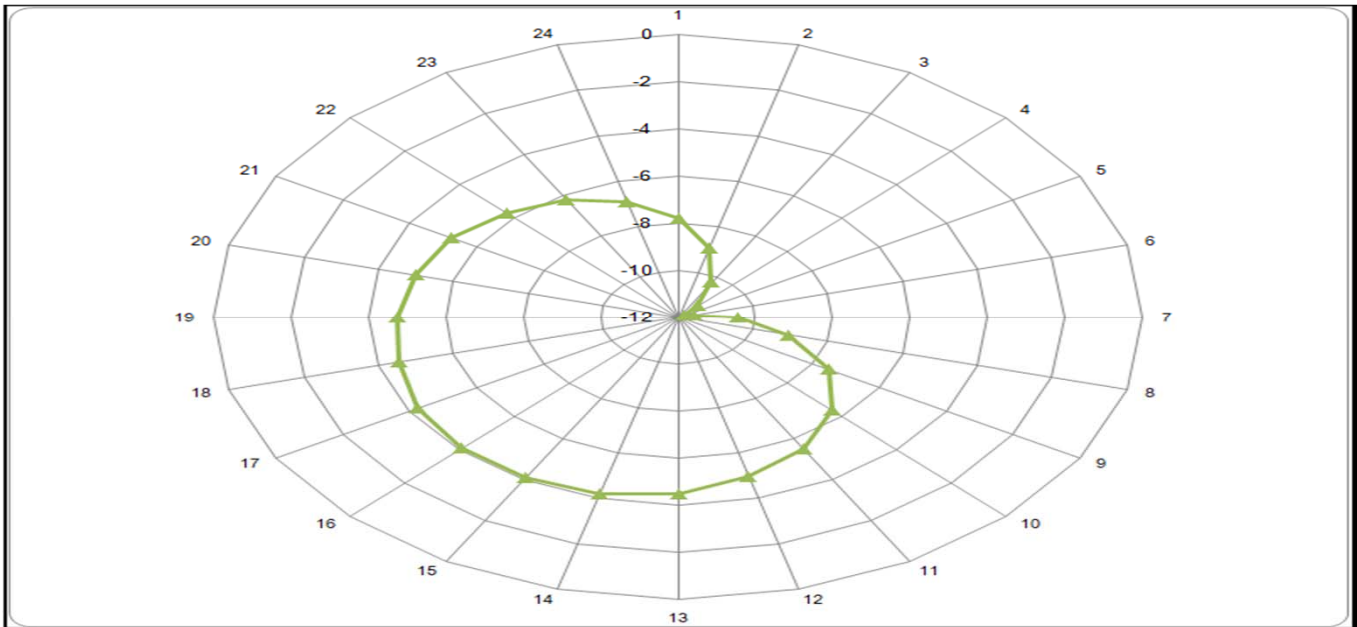
# Antenna Gain & Pattern Report

<b>Manufacturer</b>	SEGI
<b>Model Name</b>	REN500-433
<b>Tester Name</b>	RAPA
<b>Test Date</b>	2024-01-24
<b>Port Power</b>	0.00 dBm
<b>Equipment</b>	Mixer : 85320A, 85320B (Agilent) Amplifier : 83017A (Agilent) LO/IF distribution unit : 85309A (Agilent) Network Analyzer : E8361A PNA (Agilent) Software : MIDAS (ORBIT/FR)
<b>Ant Type</b>	Helical Antenna



Frequency	Theta-Pol (H)			Phi-Pol (V)		
	Peak[dBi]	Θ [Deg]	Φ[Deg]	Peak[dBi]	Θ [Deg]	Φ[Deg]
433.9 MHz	-4.09	90	225	-6.74	90	285

## Antenna Gain & Pattern \_ H



## Antenna Gain & Pattern \_ V

