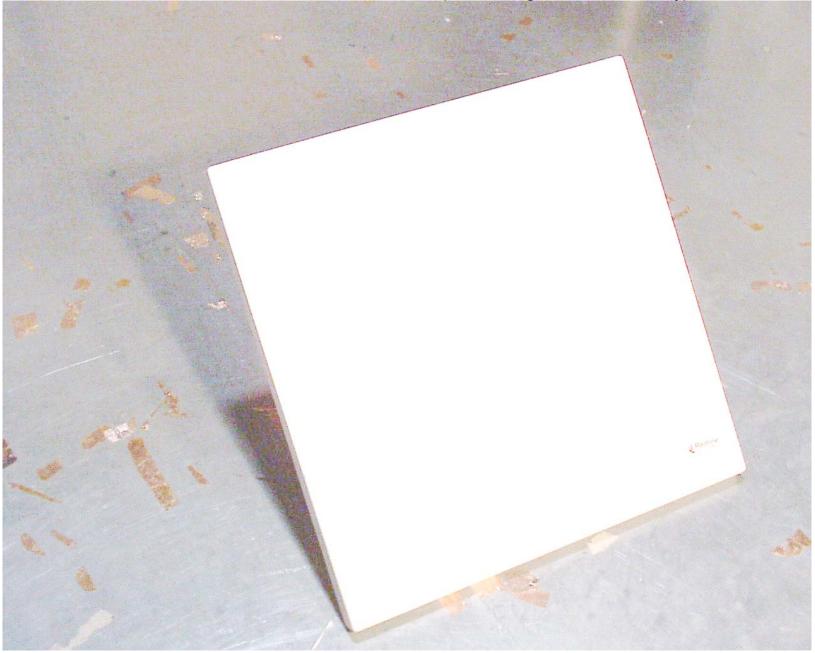
## ANNEX 2 – EXTERNAL PHOTOGRAPHS REDLINE COMMUNICATIONS AN-30 SYSTEM (5.735-5.815 GHz), Model AN-30 ANTENNAS WITH MAXIMUM GAIN WITHIN ITS FAMILY

PHOTO# 6 FCC ID: QC8-AN30 IC: 4310A-AN30

MTI Antenna Model 486001, Gain: 28 dBi (maximum gain within its family)



## ANNEX 2 – EXTERNAL PHOTOGRAPHS REDLINE COMMUNICATIONS AN-30 SYSTEM (5.735-5.815 GHz), Model AN-30 ANTENNAS WITH MAXIMUM GAIN WITHIN ITS FAMILY

PHOTO# 7 FCC ID: QC8-AN30 IC: 4310A-AN30

MTI Antenna Model 486001, Gain: 28 dBi (maximum gain within its family)



Radiowave Antenna Model SP4-5.2NS, Gain: 34.8 dBi (maximum gain within its family)



Radiowave Antenna Model SP4-5.2NS, Gain: 34.8 dBi (maximum gain within its family)



Radiowave Antenna Model SEC-55V-60-17, Gain: 17 dBi (maximum gain within its family)



Radiowave Antenna Model SEC-55V-60-17, Gain: 17 dBi (maximum gain within its family)





MaxRad Antenna Model MPR68031PTNF, Gain: 31.0 dBi (maximum gain within its family)

PHOTO# 13 FCC ID: QC8-AN30 IC: 4310A-AN30

MaxRad Antenna Model MPR68031PTNF, Gain: 31.0 dBi (maximum gain within its family)

