SETUP PHOTOGRAPHS  This document contains 5 photographs		
		3. «P. 10

Photograph No.1 Setup for spurious emission field strength measurements in the anechoic chamber below 30 MHz



SCR Engineers Ltd. FCC ID:AMULDLUMODULE

Photograph No.2
Setup for carrier and spurious emission field strength measurements in the anechoic chamber in 30 – 1000 MHz range

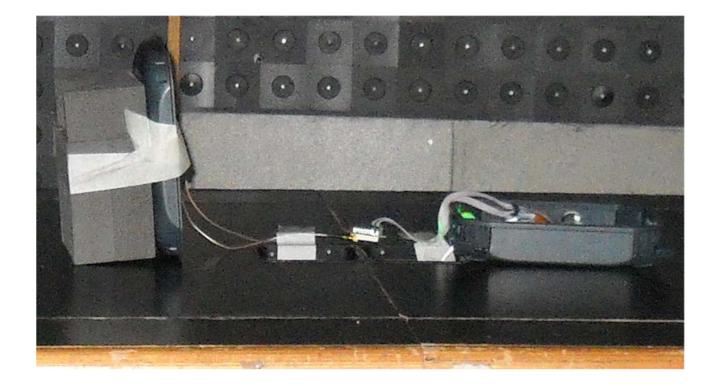


Photograph No.3
Setup for spurious emission field strength and OBW measurements in the anechoic chamber in 1 - 18 GHz range



SCR Engineers Ltd. FCC ID:AMULDLUMODULE

Photograph No.4
Setup for spurious emission field strength measurements in the anechoic chamber EUT close view



SCR Engineers Ltd. FCC ID:AMULDLUMODULE

Photograph No.5
Setup for spurious emission field strength measurements at the OATS in 18-25 GHz range

