

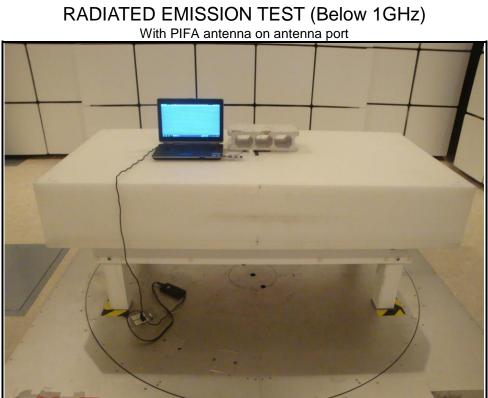
### PHOTOGRAPHS OF THE TEST CONFIGURATION

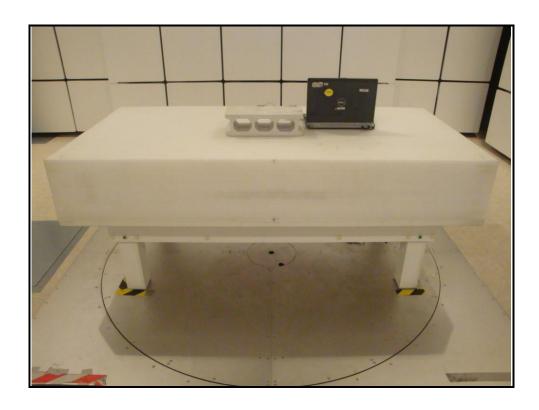
### CONDUCTED EMISSION TEST







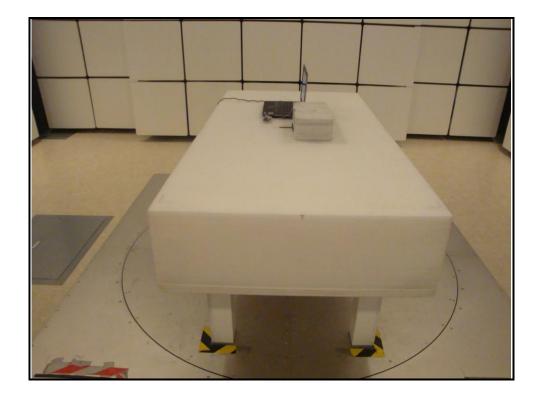




Reference No.: 180410E06 Page No. 2 / 12



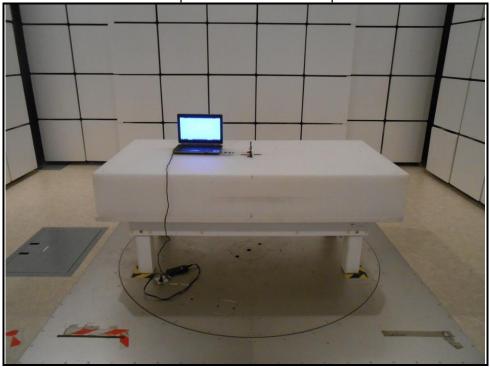




Reference No.: 180410E06 Page No. 3 / 12



With Dipole antenna on antenna port

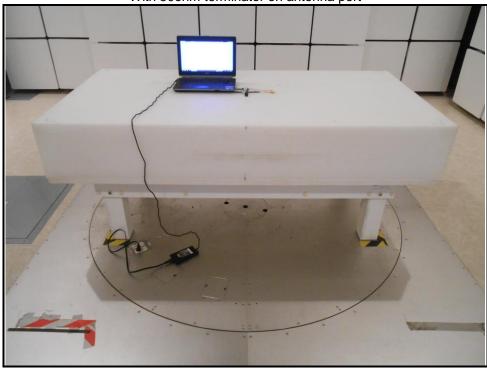




Reference No. : 180410E06 Page No. 4 / 12



# RADIATED EMISSION TEST (Below 1GHz) With 50ohm terminator on antenna port





Reference No.: 180410E06 Page No. 5 / 12



# RADIATED EMISSION TEST (Above 1GHz) With PIFA antenna on antenna port

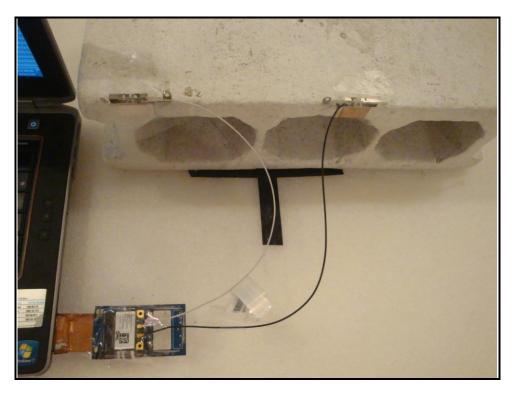




Reference No.: 180410E06 Page No. 6 / 12







Reference No. : 180410E06 Page No. 7 / 12

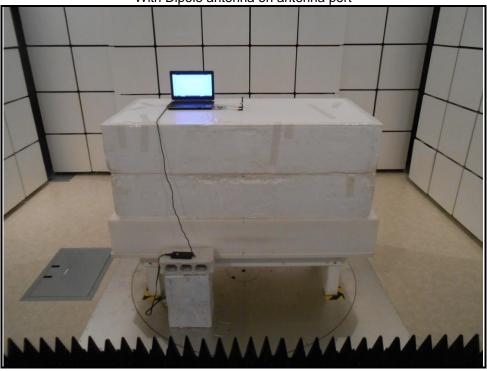




Reference No. : 180410E06 Page No. 8 / 12



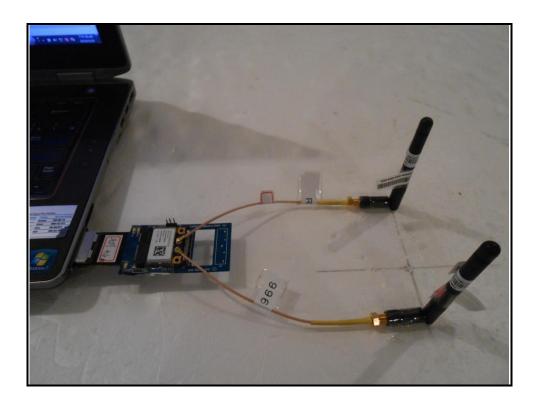
With Dipole antenna on antenna port





Reference No. : 180410E06 Page No. 9 / 12

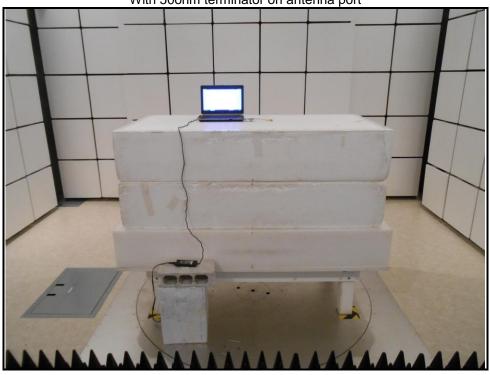








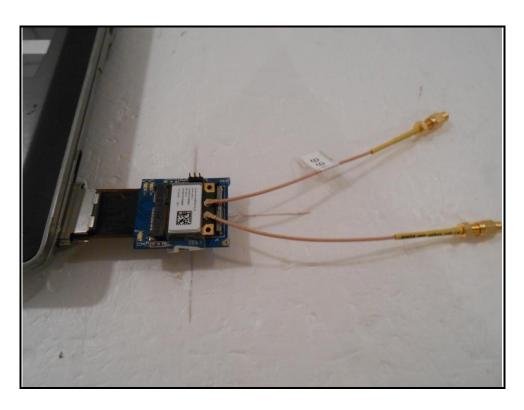
# RADIATED EMISSION TEST (Above 1GHz) With 50ohm terminator on antenna port





Reference No.: 180410E06 Page No. 11 / 12







Reference No. : 180410E06 Page No. 12 / 12