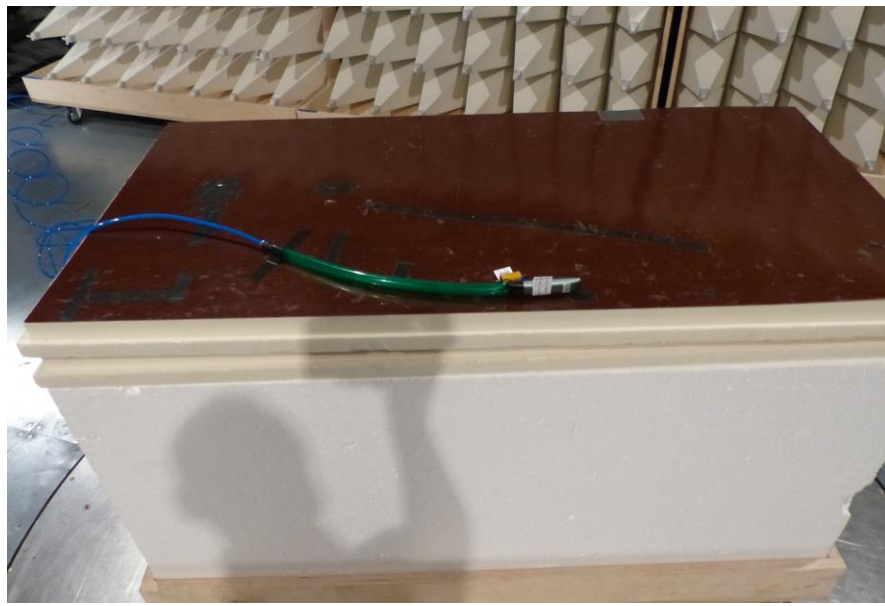
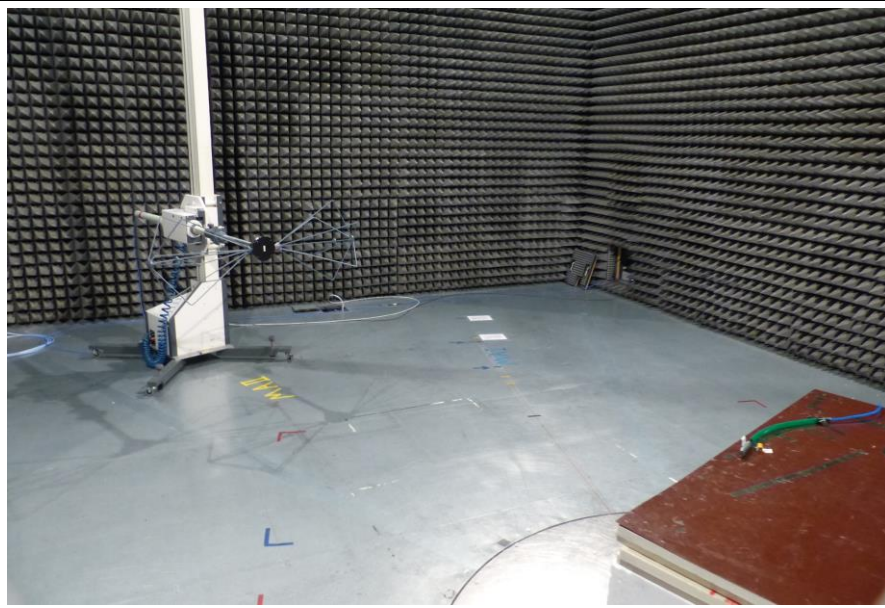


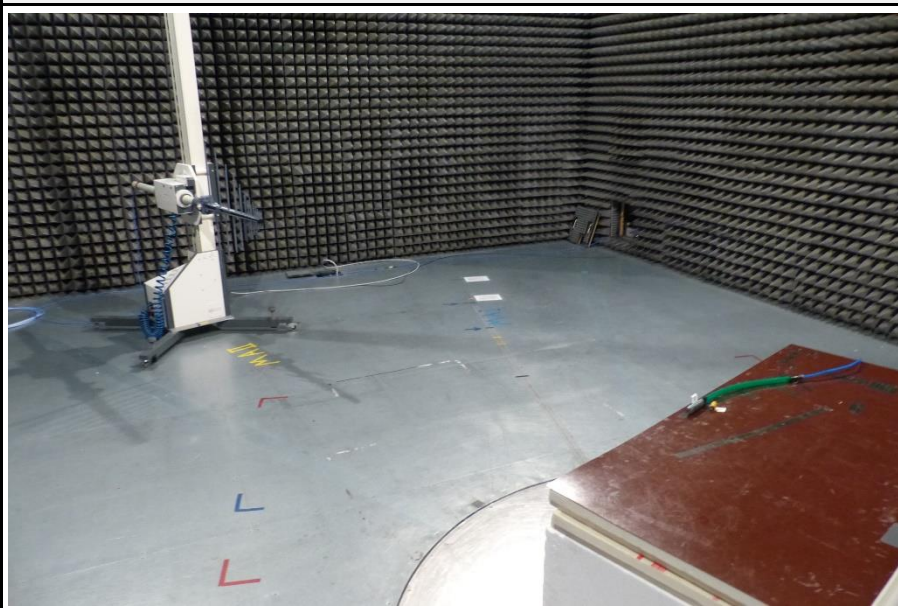
EUT “IQOS” Operational mode 1 / Configuration 1 Test Setup



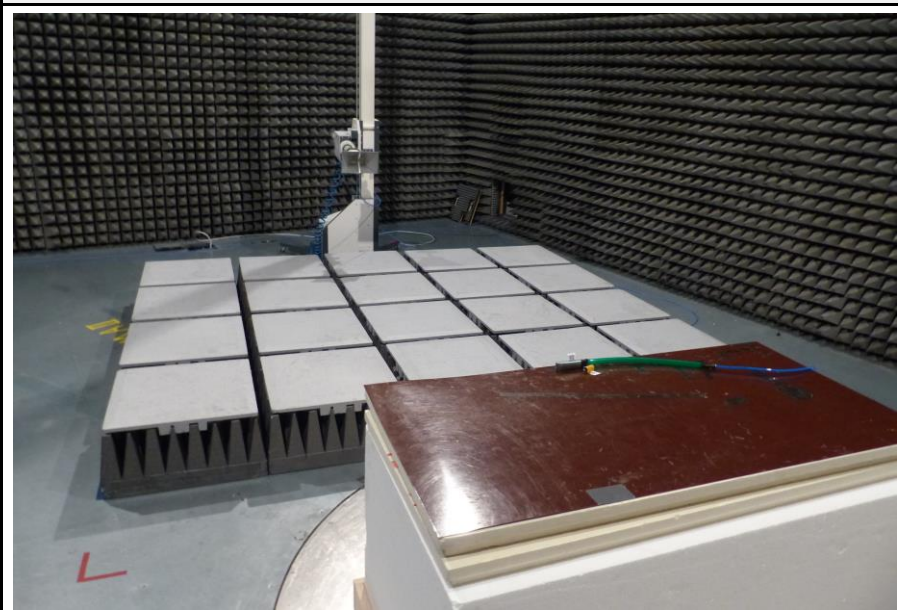
EUT “IQOS” Operational mode 1 / Configuration 1 30-200MHz



EUT "IQOS" Operational mode 1 / Configuration 1 200-1000MHz



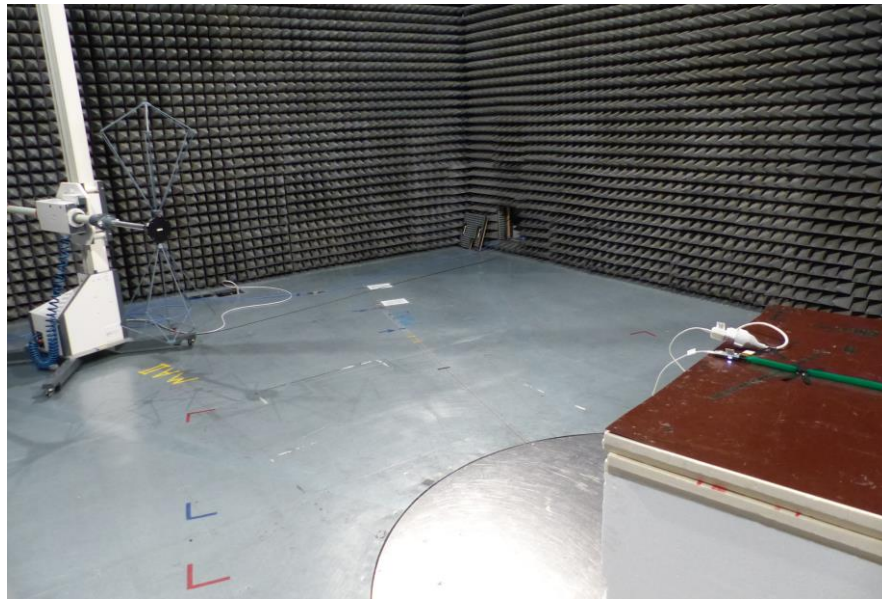
EUT "IQOS" Operational mode 1 / Configuration 1 1-13GHz



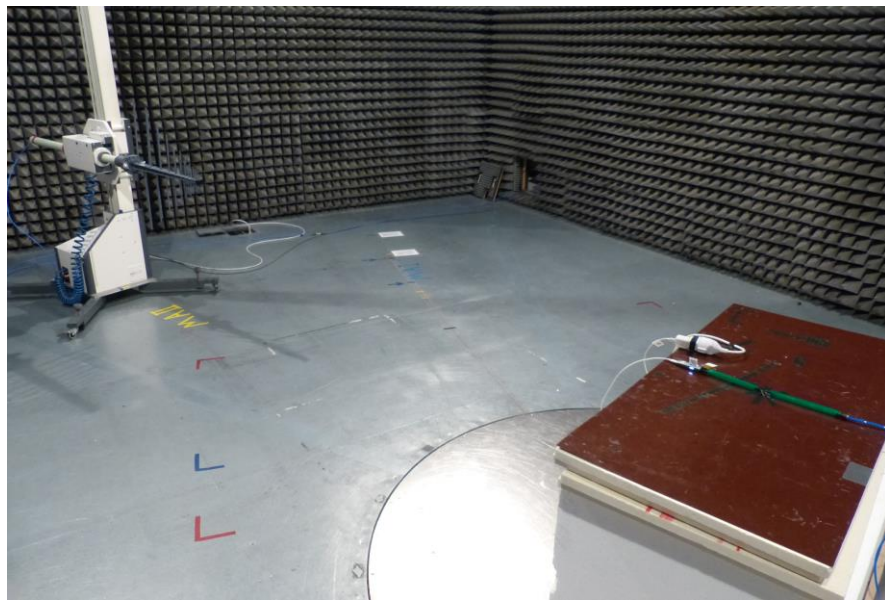
EUT "IQOS" Test Setup AC/DC adaptor I



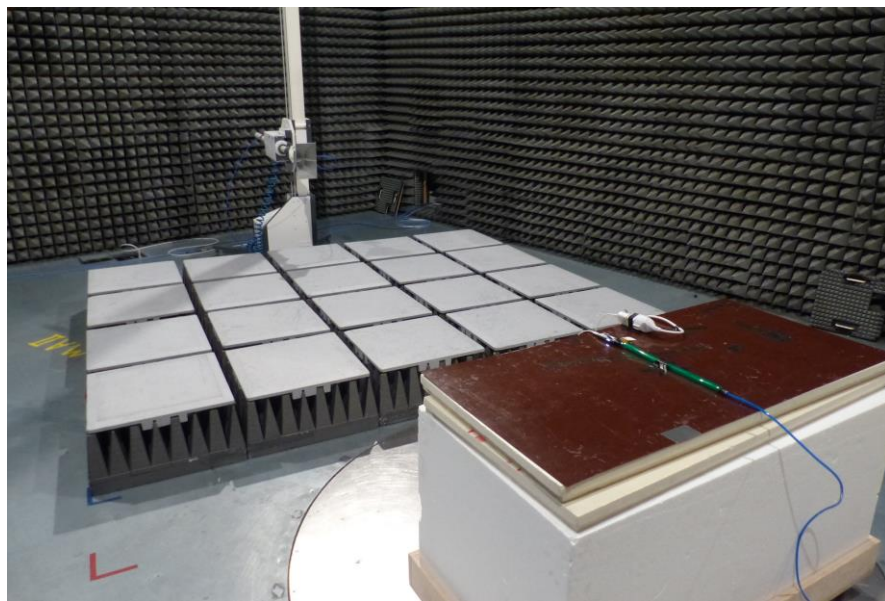
EUT "IQOS" Operational modes with AC/DC adaptor I: 30-200MHz



EUT "IQOS" Operational modes with AC/DC adaptor I: 200-1000MHz



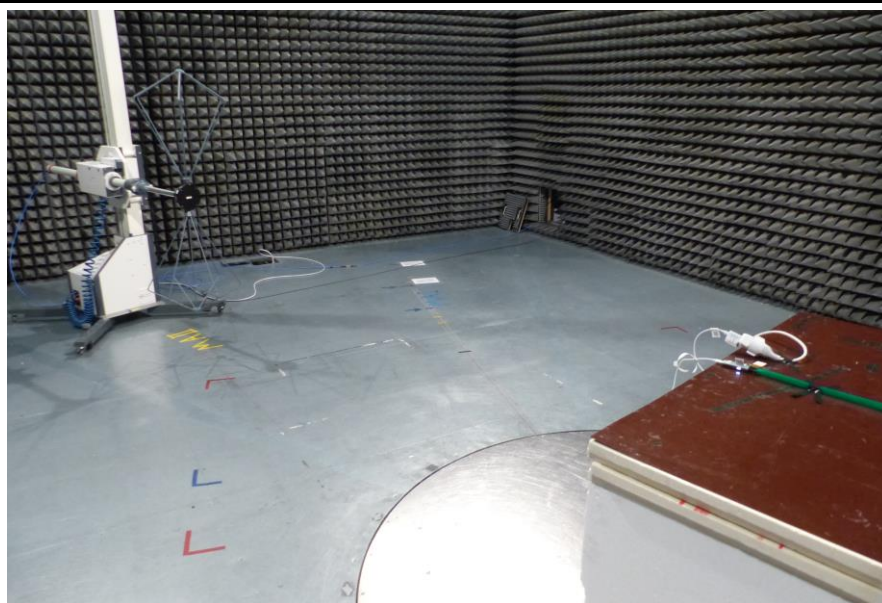
EUT "IQOS" Operational modes with AC/DC adaptor I: 1-13GHz



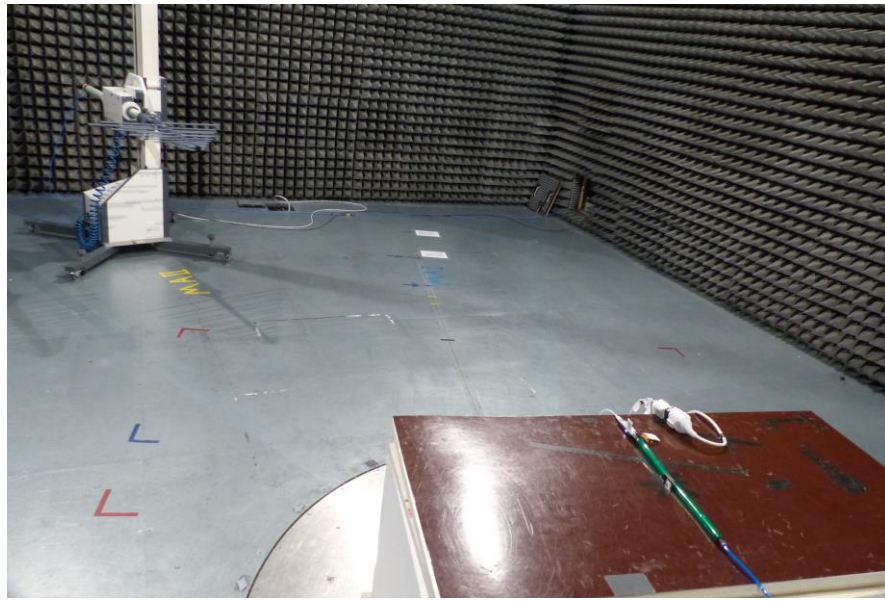
EUT "IQOS" Test Setup AC/DC adaptor II



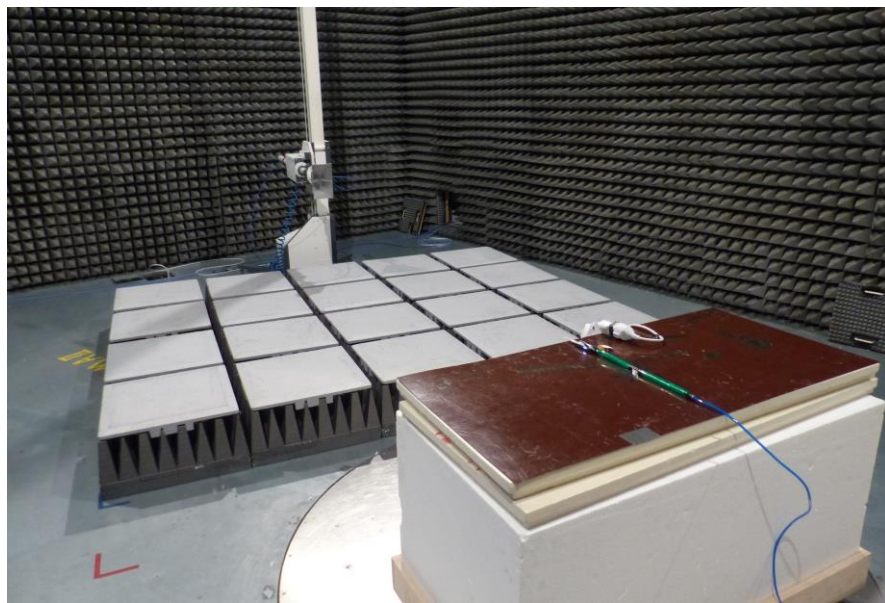
EUT "IQOS" Operational modes with AC/DC adaptor II: 30-200MHz



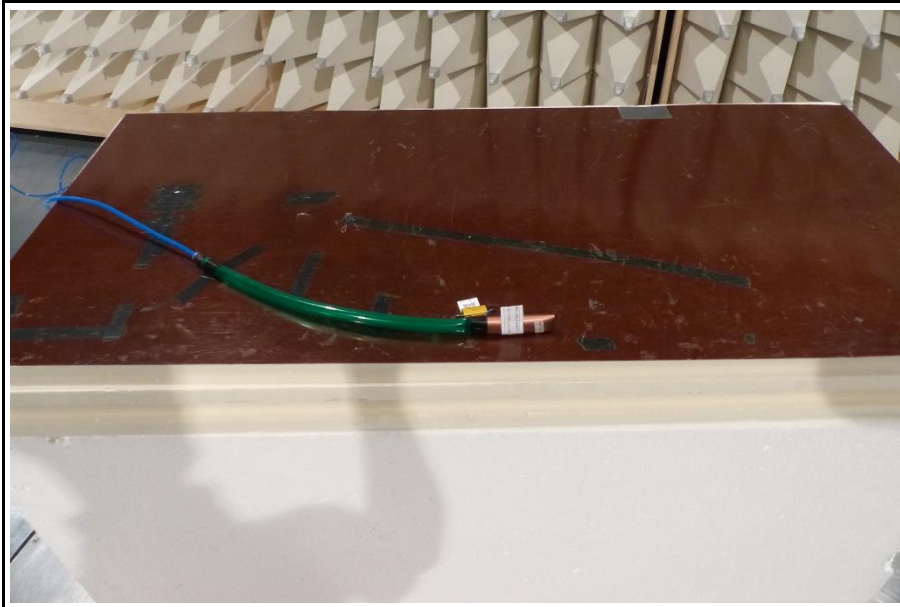
EUT "IQOS" Operational modes with AC/DC adaptor II: 200-1000MHz



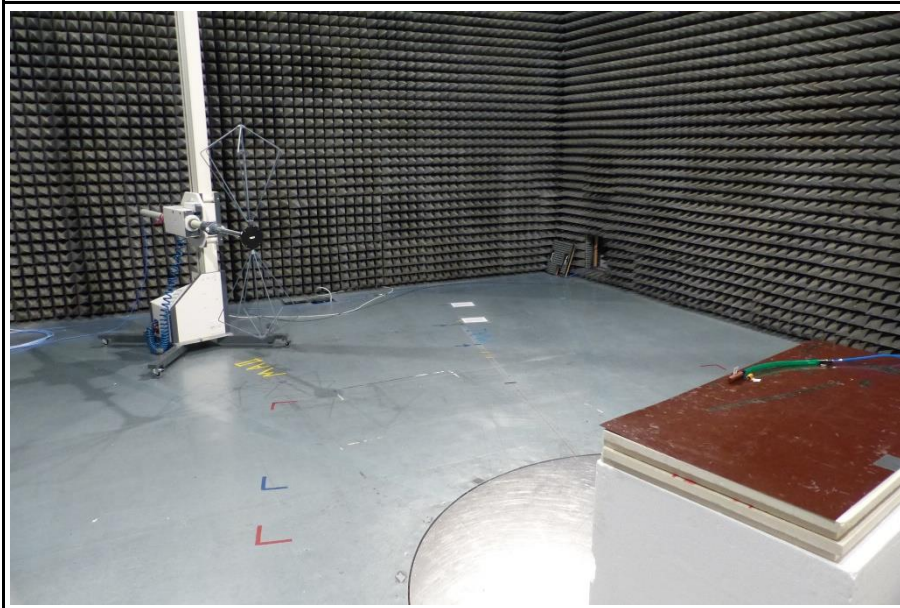
EUT "IQOS" Operational modes with AC/DC adaptor II: 1-13GHz



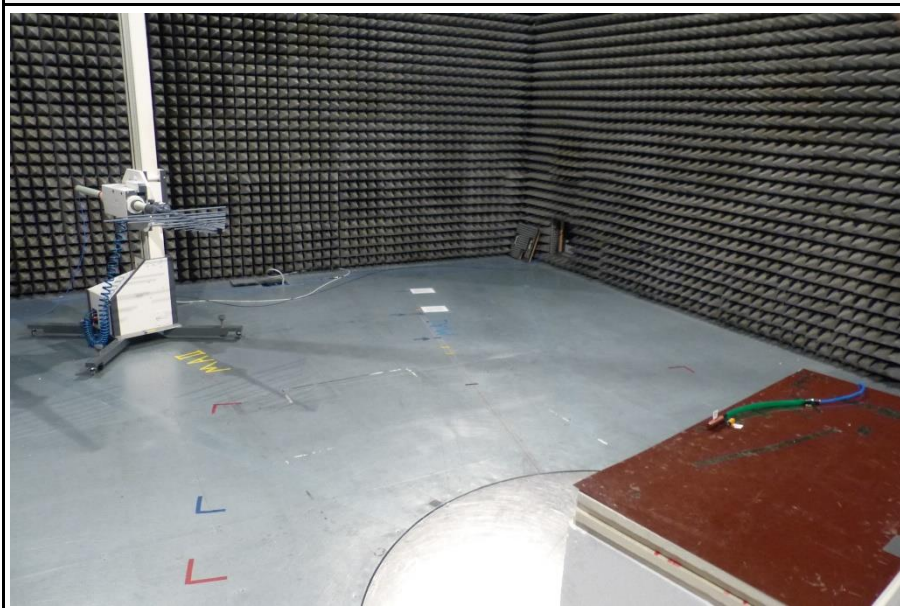
EUT “VEEV” Test Setup



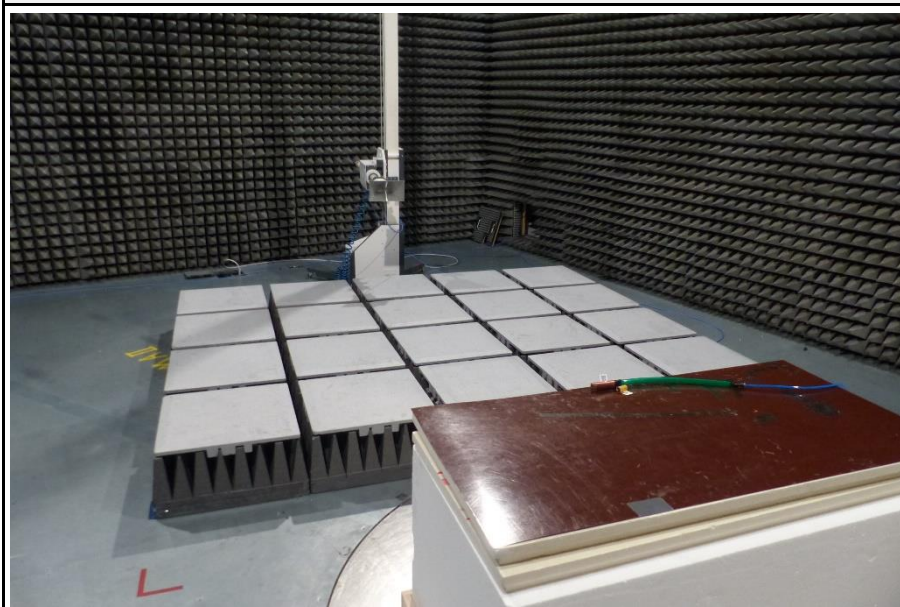
EUT “VEEV” Test Setup 30-200MHz



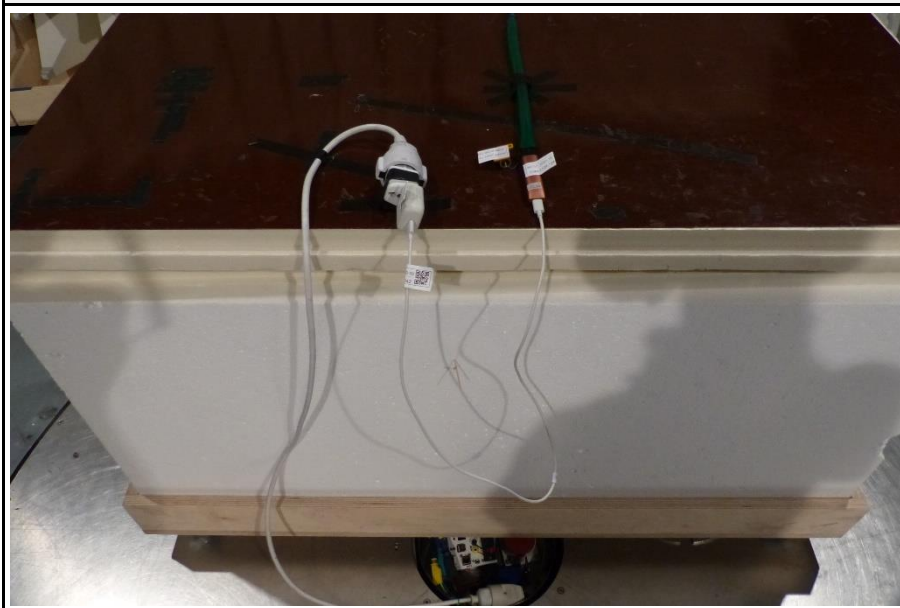
EUT “VEEV” Test Setup 200-1000MHz



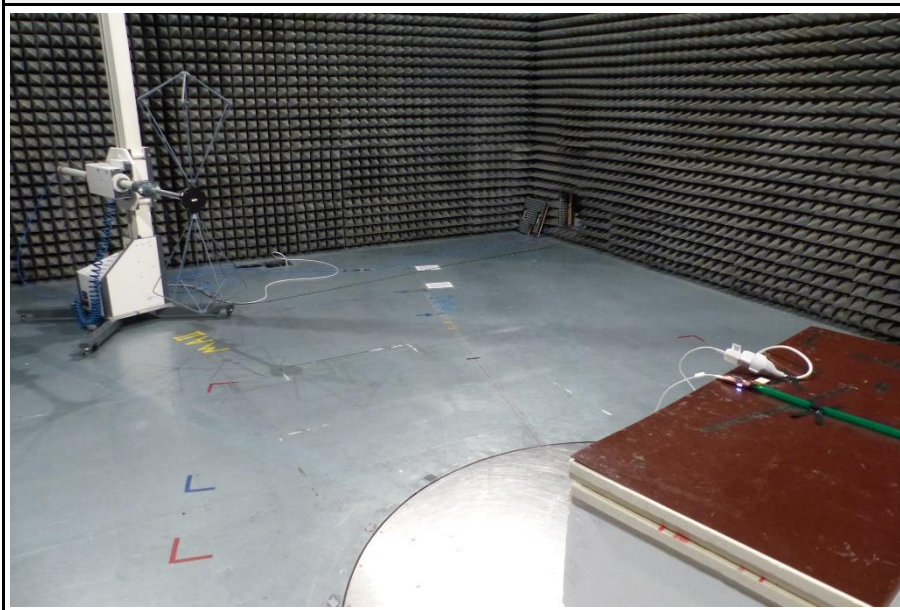
EUT “VEEV” Test Setup 1-13GHz



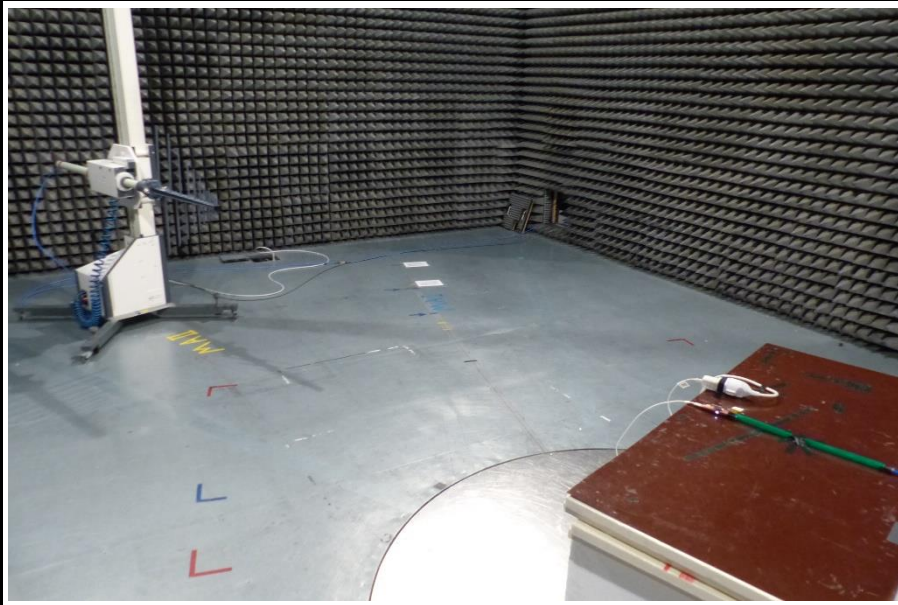
EUT “VEEV” Operational modes with AC/DC adaptor I



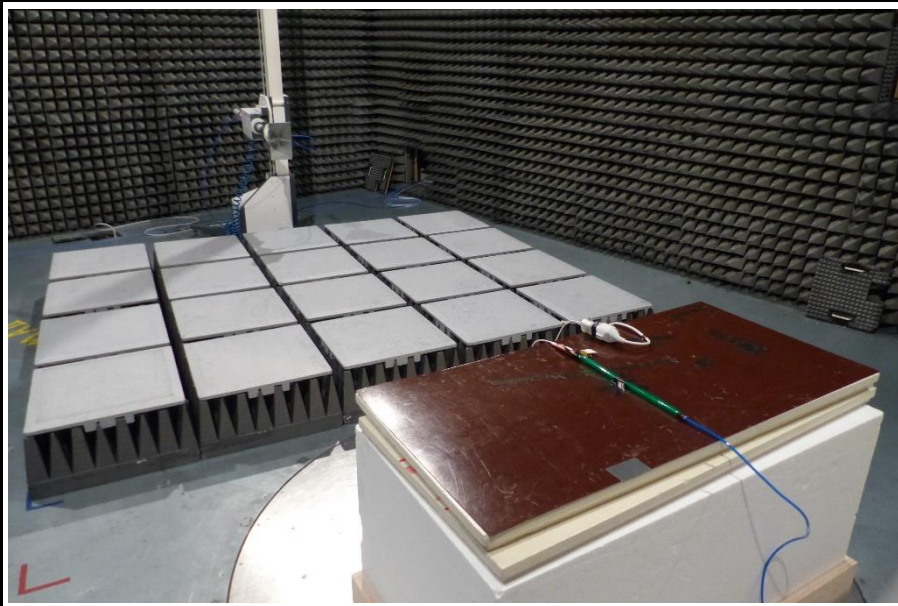
EUT “VEEV” Operational modes with AC/DC adaptor I: 30-200MHz



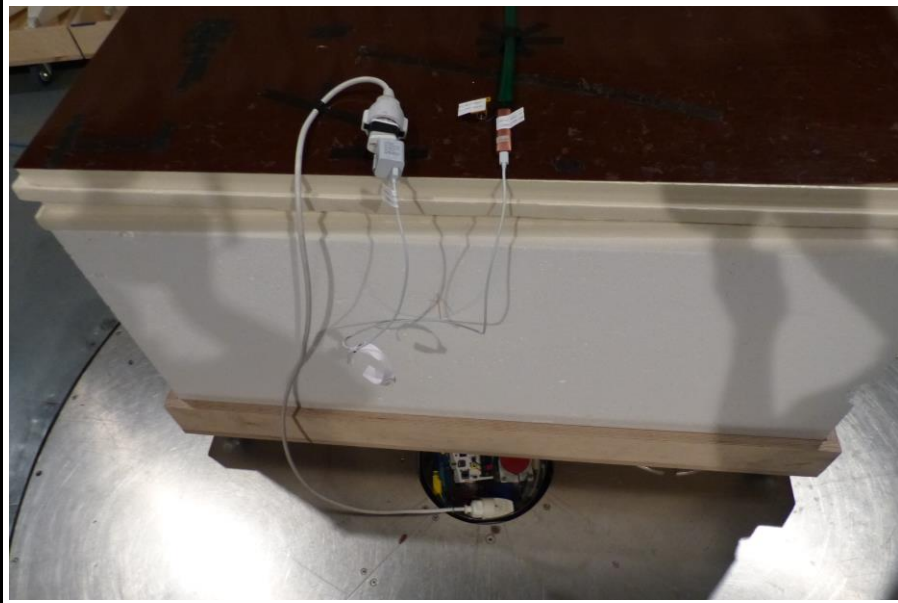
EUT "VEEV" Operational modes with AC/DC adaptor I: 200-1000MHz



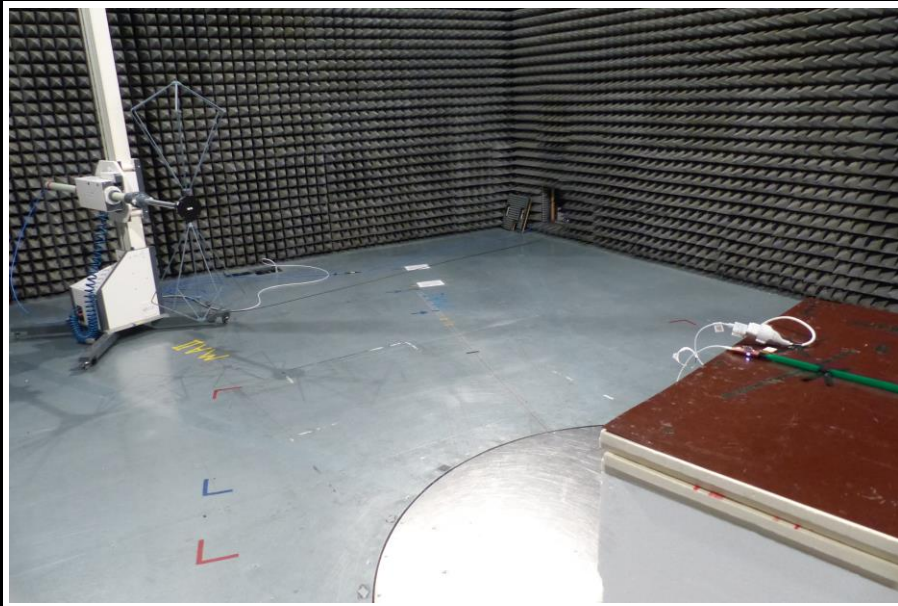
EUT "VEEV" Operational modes with AC/DC adaptor I: 1-13GHz



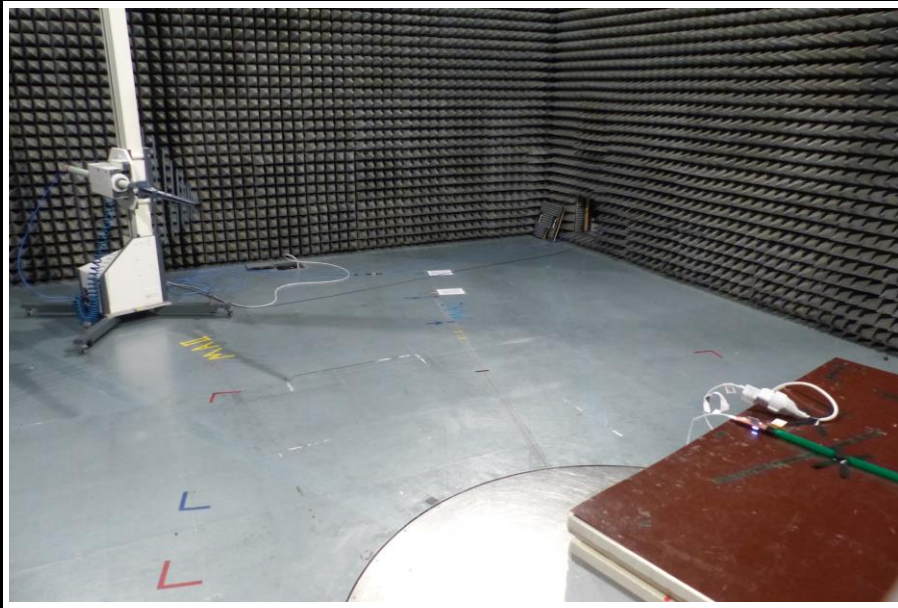
EUT “VEEV” Operational modes with AC/DC adaptor II



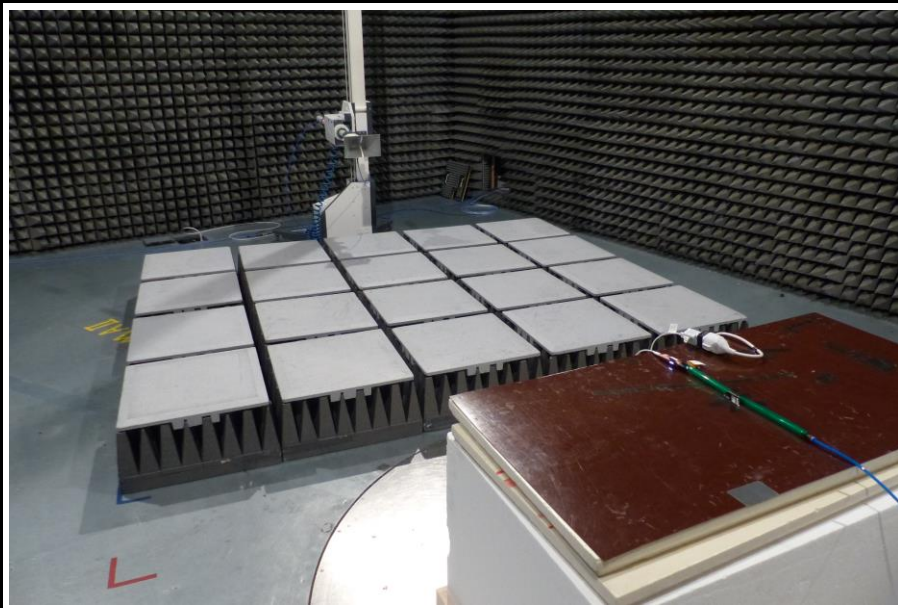
EUT “VEEV” Operational modes with AC/DC adaptor II: 30-200MHz



EUT "VEEV" Operational modes with AC/DC adaptor II: 200-1000MHz

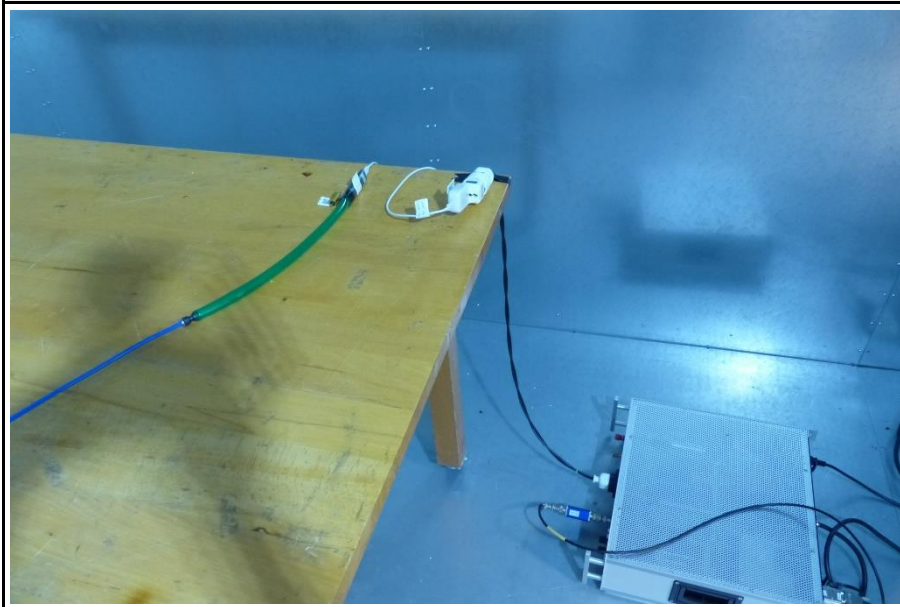


EUT "VEEV" Operational modes with AC/DC adaptor II: 1-13GHz

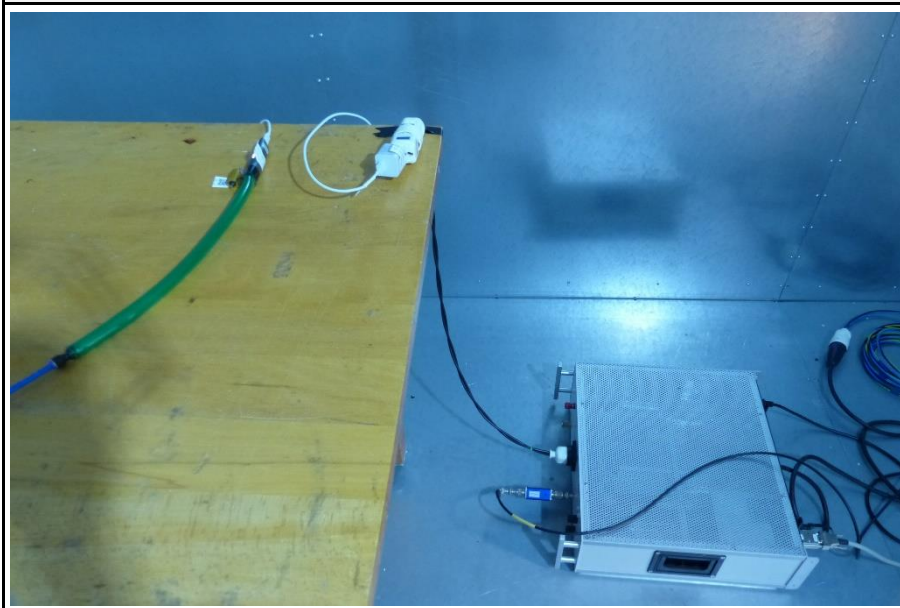


2.2.7 Setup Photos

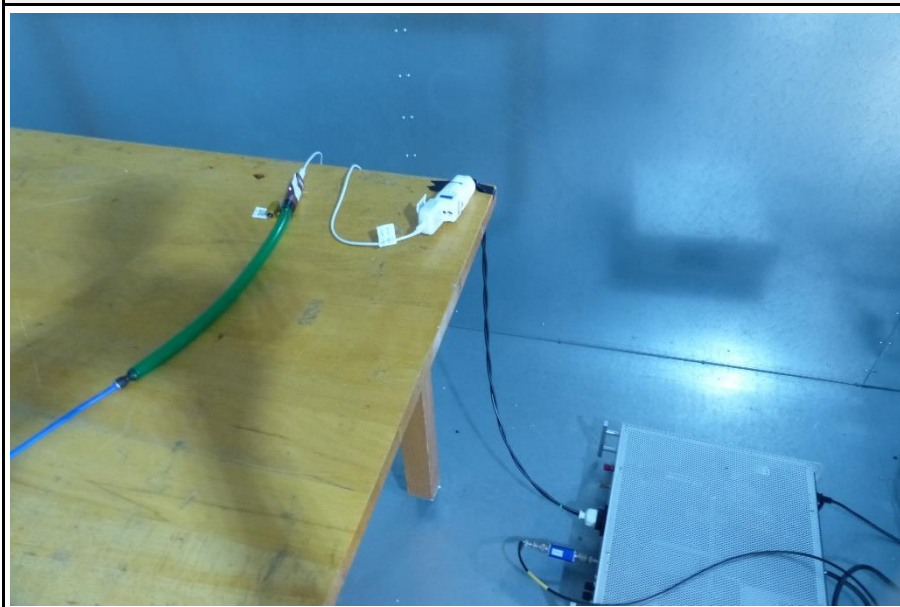
Test setup EUT "IQOS" with AC/DC adaptor I



Test setup EUT "IQOS" with AC/DC adaptor II



Test setup EUT "VEEV" with AC/DC adaptor I



Test setup EUT "VEEV" with AC/DC adaptor II

