#### **Test Setup Photographs for the A2251**

#### 1. Radiated Emissions

1.1. Configuration 1: Radiated spurious emissions <1 GHz (Non-TxBF)

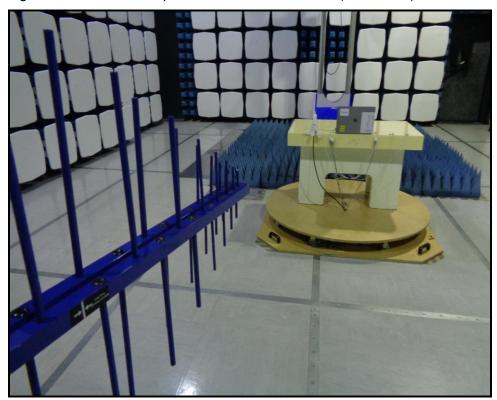


Photo 1

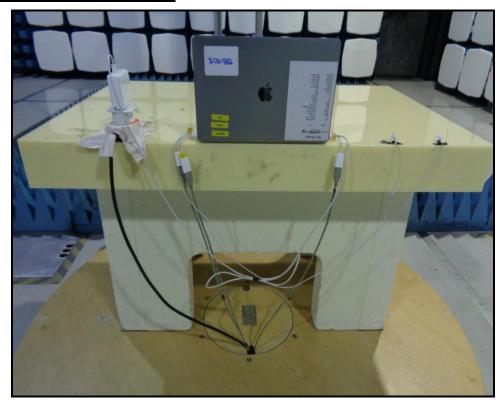


Photo 2



Photo 3

#### **Radiated Emissions (continued)**

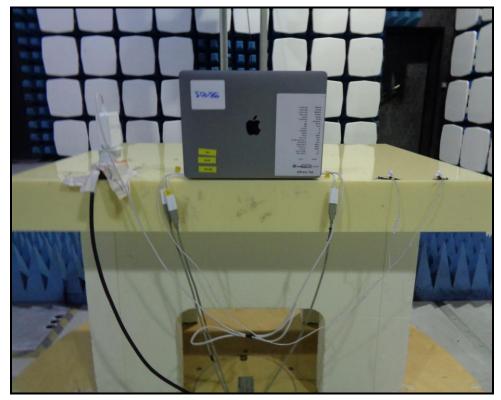


Photo 4

#### **Radiated Emissions (continued)**

1.2. Configuration 2: Radiated spurious emissions >1 GHz and Band edge (Non-TxBF) in K0001

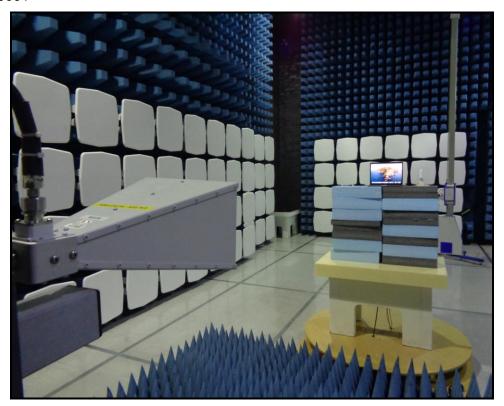


Photo 1

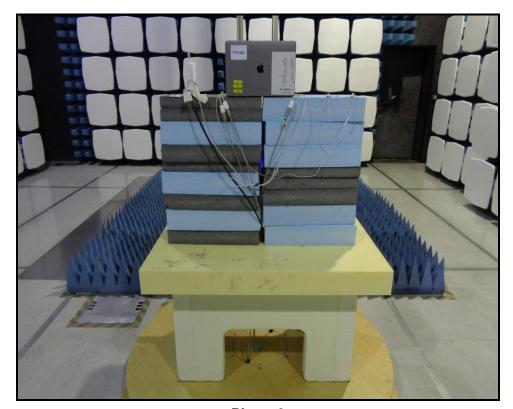


Photo 2



Photo 3



Photo 4

#### **Radiated Emissions (continued)**

1.3. Configuration 3: Radiated spurious emissions >1 GHz and Band edge (Non-TxBF) in K0017

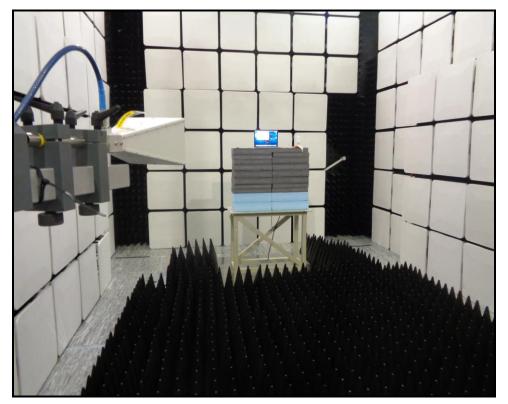


Photo 1

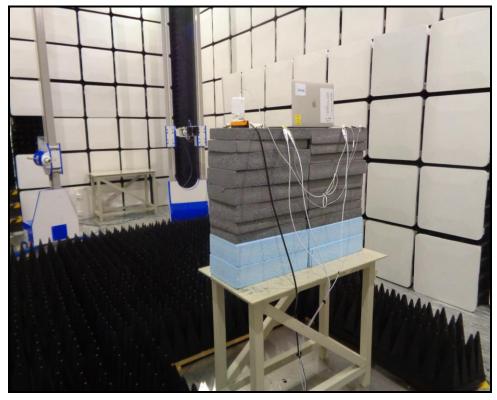


Photo 2

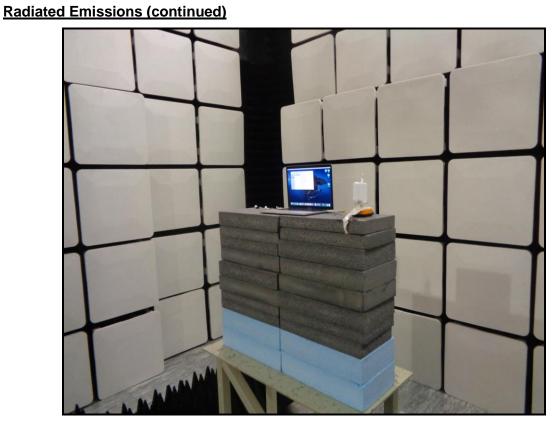


Photo 3



Photo 4

1.4. Configuration 4: Radiated Band edge TxBF measurements in K0001

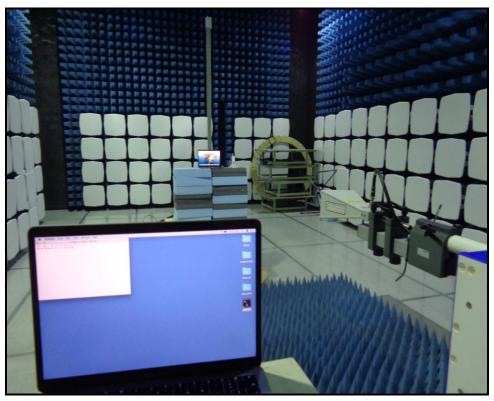


Photo 1

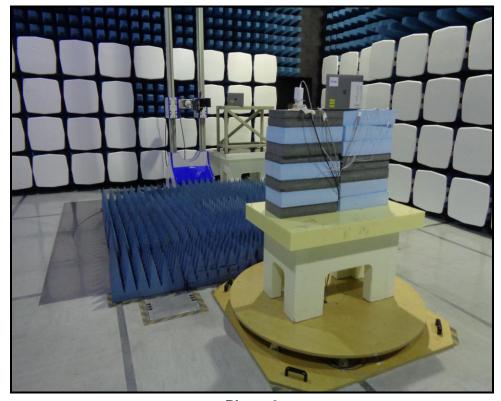


Photo 2



Photo 3

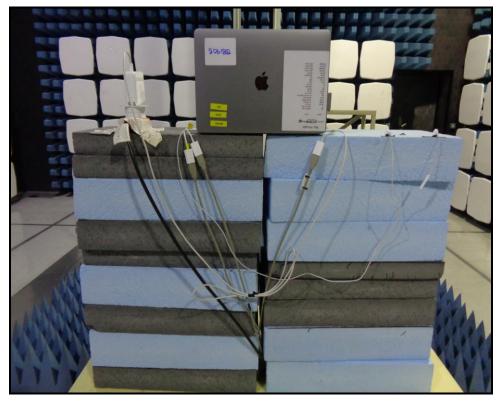


Photo 4

1.5. Configuration 5: Radiated Band edge TxBF measurements in K0017

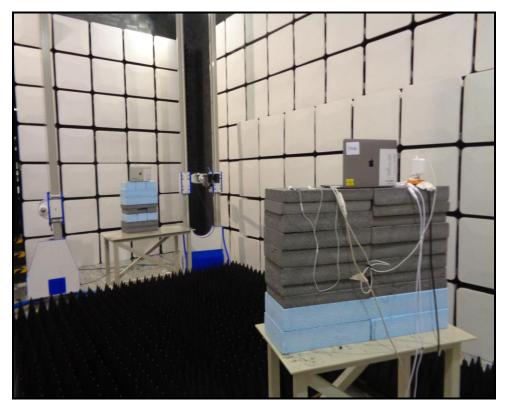


Photo 1

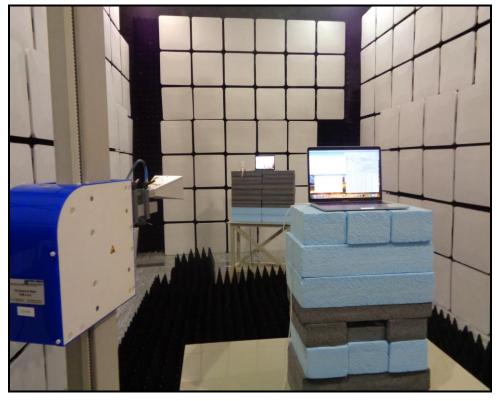


Photo 2

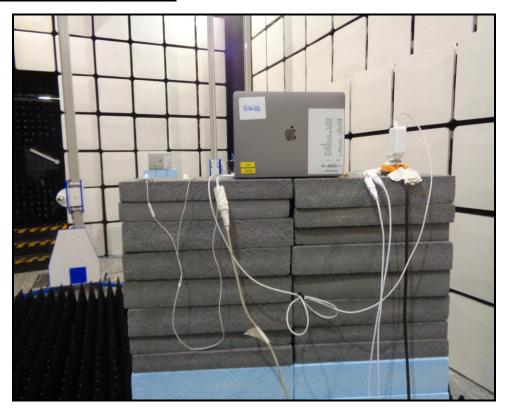


Photo 3

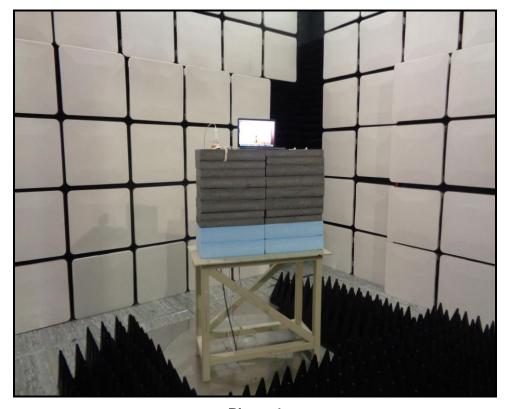


Photo 4

# 2. AC Conducted Emissions

# 2.1. Configuration 1: 120 VAC



Photo 1

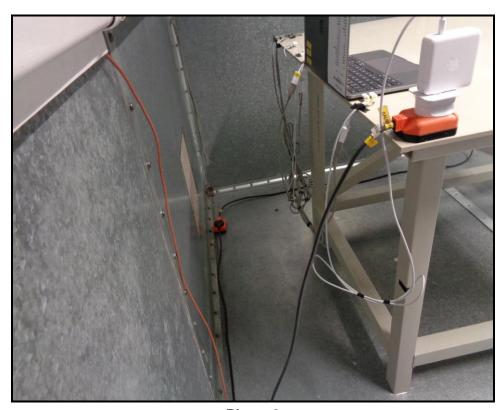


Photo 2

# **AC Conducted Emissions (continued)**

# 2.2. Configuration 2: 240 VAC



Photo 1

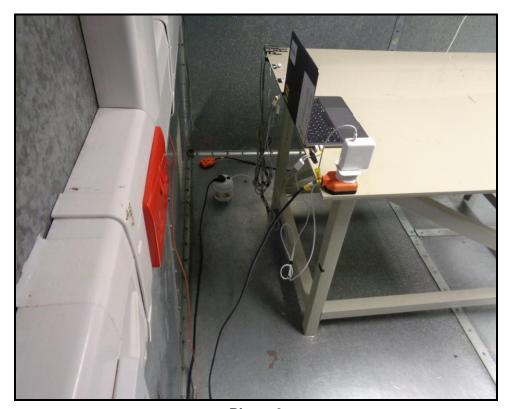


Photo 2

#### 3. DFS Tests

# 3.1. Configuration 1: DFS Client without Radar Detection

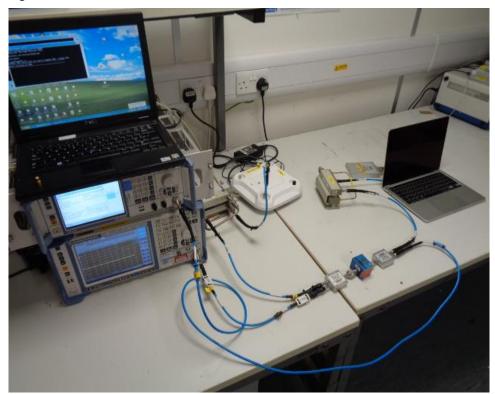


Photo 1

# 3.2. Configuration 2 Client to Client

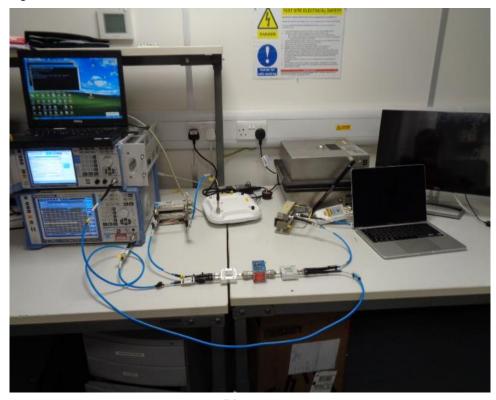


Photo 2

#### 4. Conducted Tests

# 4.1. Configuration 1: Conducted Bluetooth

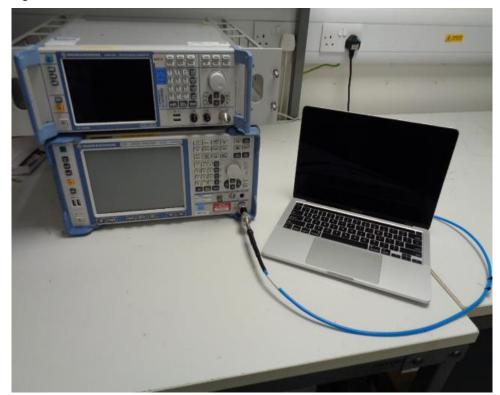


Photo 1

# **Conducted Tests (continued)**

4.2. Configuration 2: TxBF test system - WLAN



Photo 1

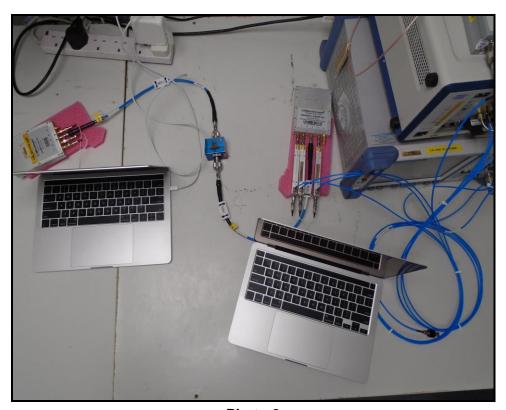


Photo 2

# **Conducted Tests (continued)**

4.3. Configuration 3: Automated Test system - WLAN

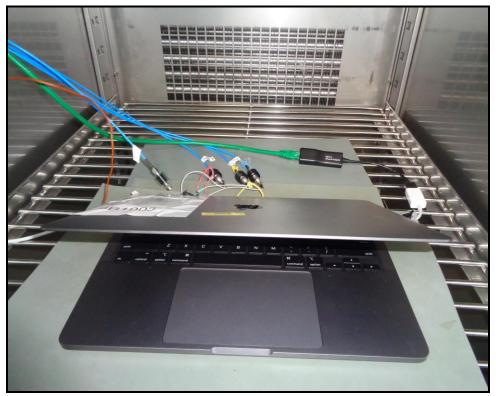


Photo 1

#### **Conducted Tests (continued)**



Photo 2