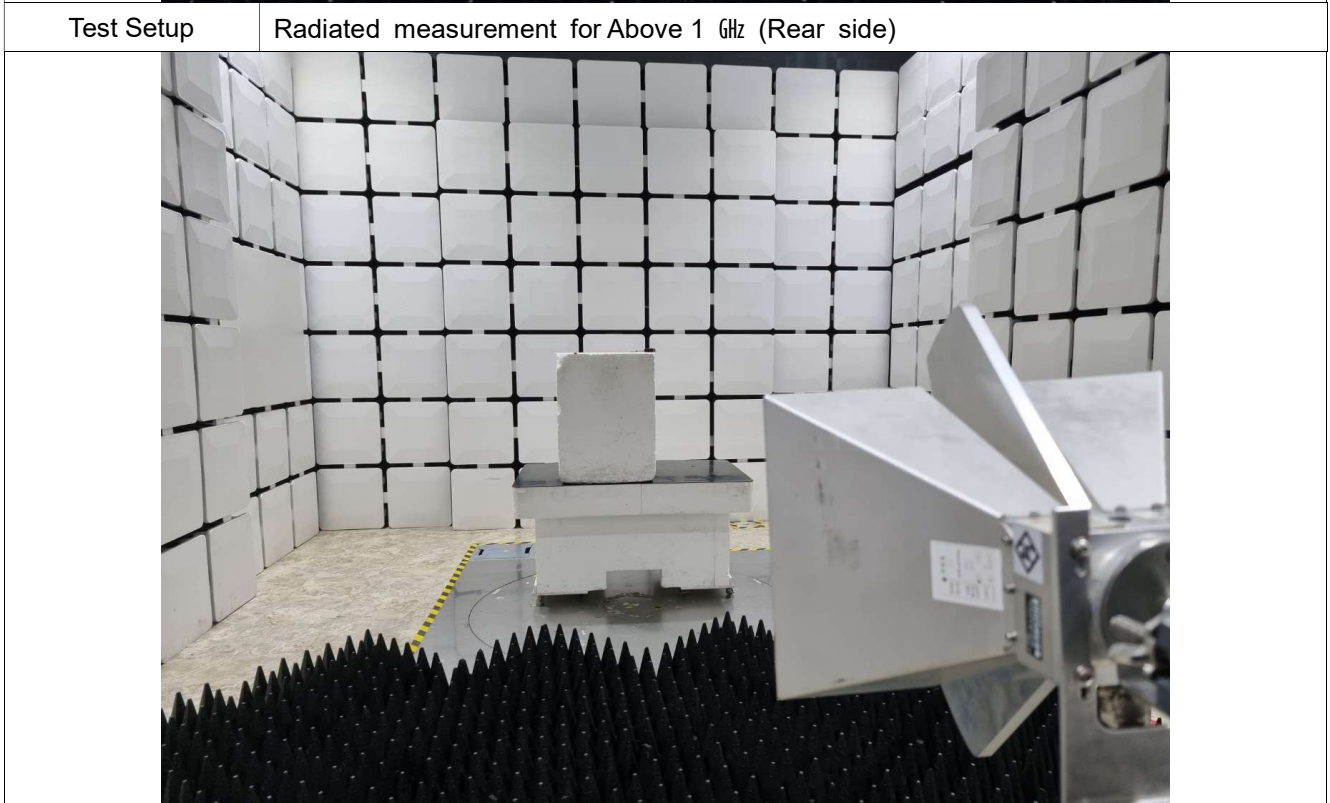
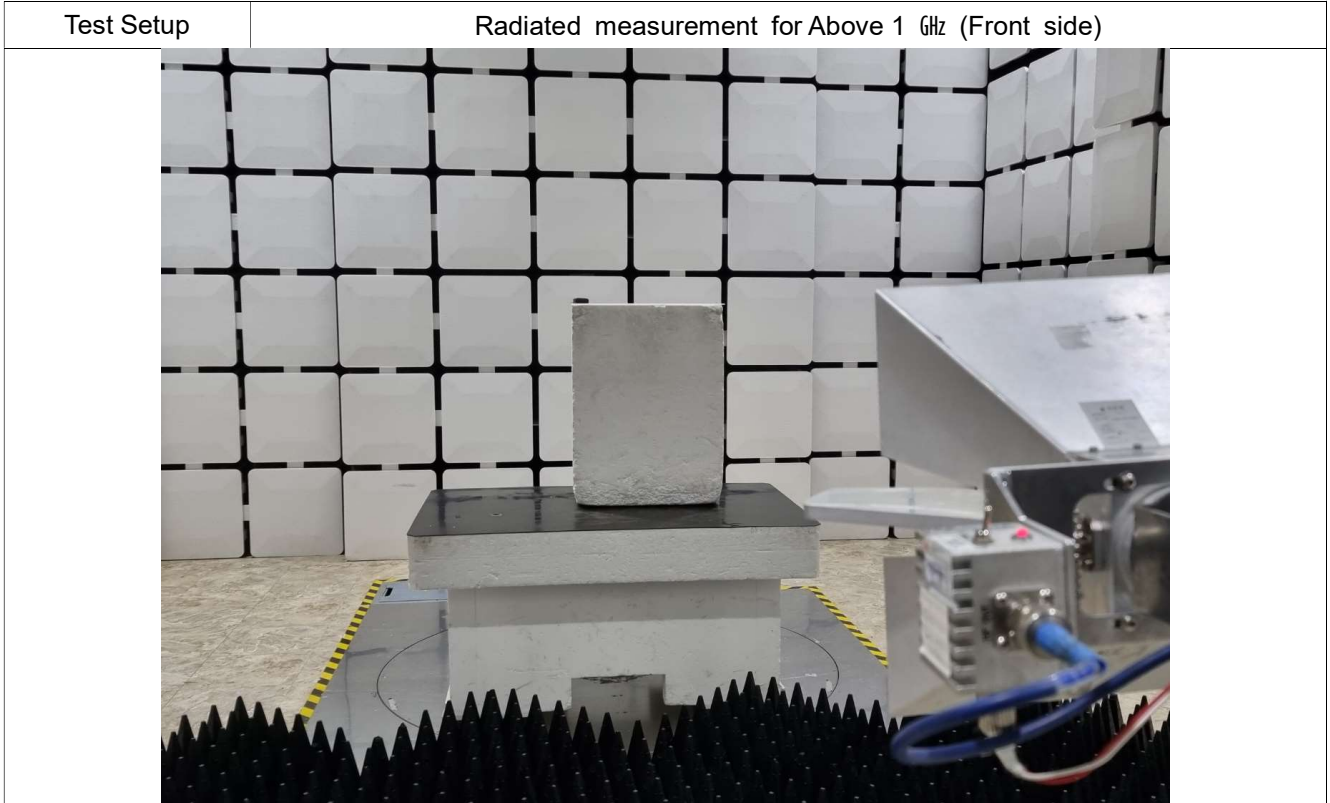







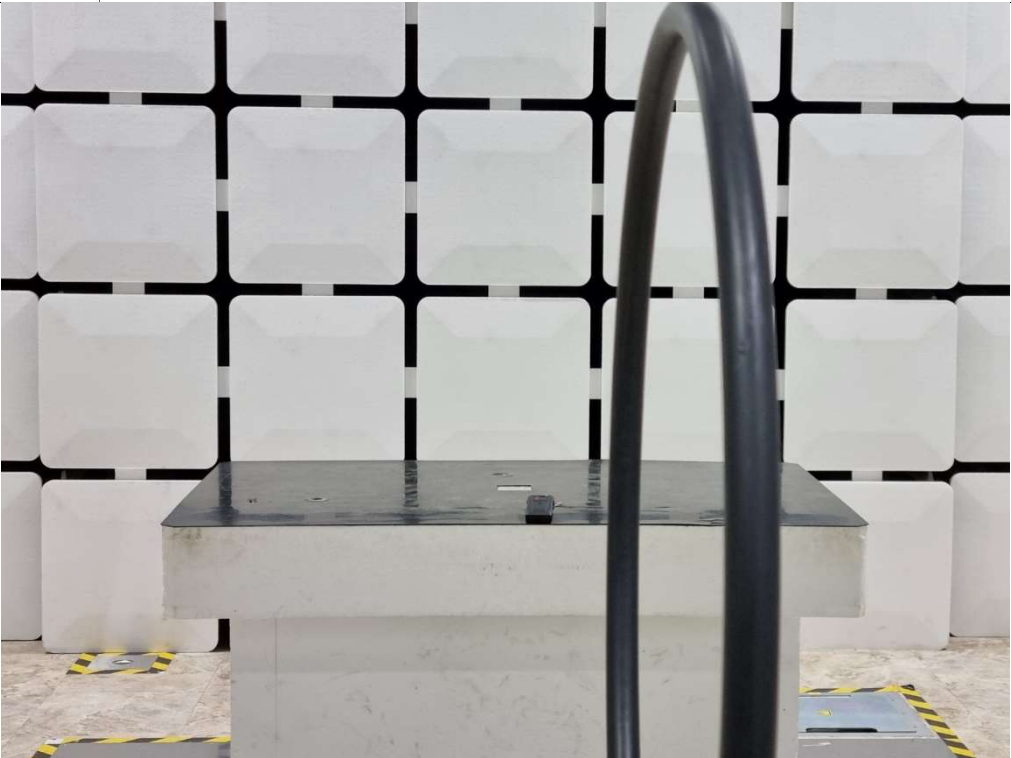
Test Setup Photo





| | |
|---|---|
| Test Setup | Radiated measurement for Below 1 GHz (Front side) |
|  A photograph showing the front view of a radiated measurement setup. A black test device is placed on a white rectangular table. The background is a wall of white pyramidal absorbers. In the foreground, there is a metal frame structure with several horizontal bars. | |
| Test Setup | Radiated measurement for Below 1 GHz (Rear side) |
|  A photograph showing the rear view of the radiated measurement setup. The black test device is on the white table, with the white absorber wall behind it. The metal frame structure is visible in the foreground, showing vertical bars. | |



| Test Setup | Radiated measurement for below 30 M (Front side) |
|------------|---|
| |  A photograph showing the front view of a radiated measurement setup. A black, semi-circular metal frame is positioned around a dark, rectangular test object. The background consists of a wall of white, square-shaped absorbers. The floor has yellow and black hazard stripes. |
| Test Setup | Radiated measurement for below 30 M (Rear side) |
| |  A photograph showing the rear view of the radiated measurement setup. The black, semi-circular metal frame is visible in the foreground, partially obscuring the view of the test object. The background is the same wall of white absorbers. The floor has yellow and black hazard stripes. |