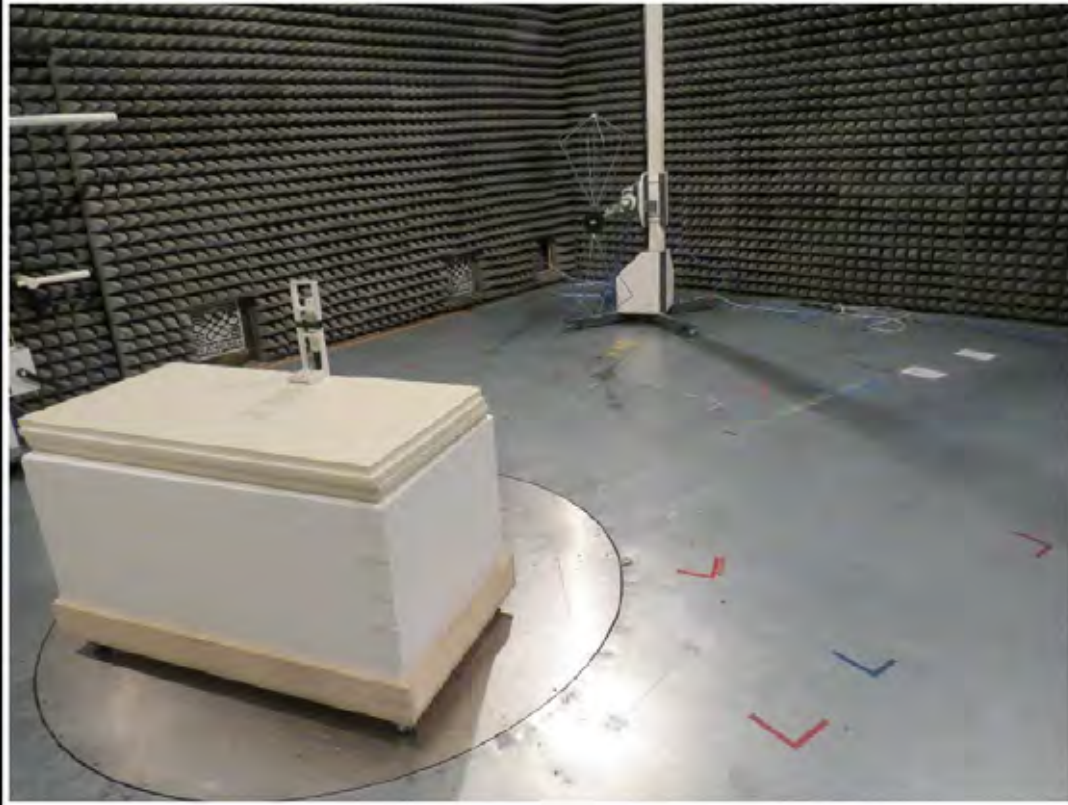
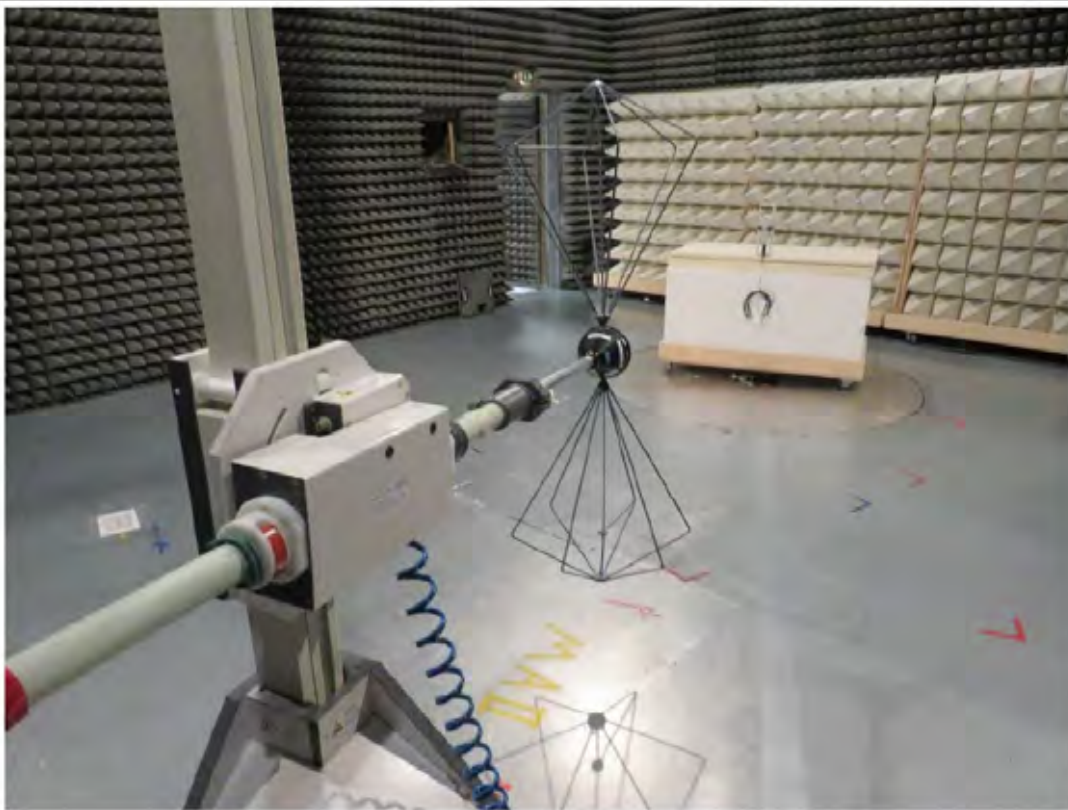
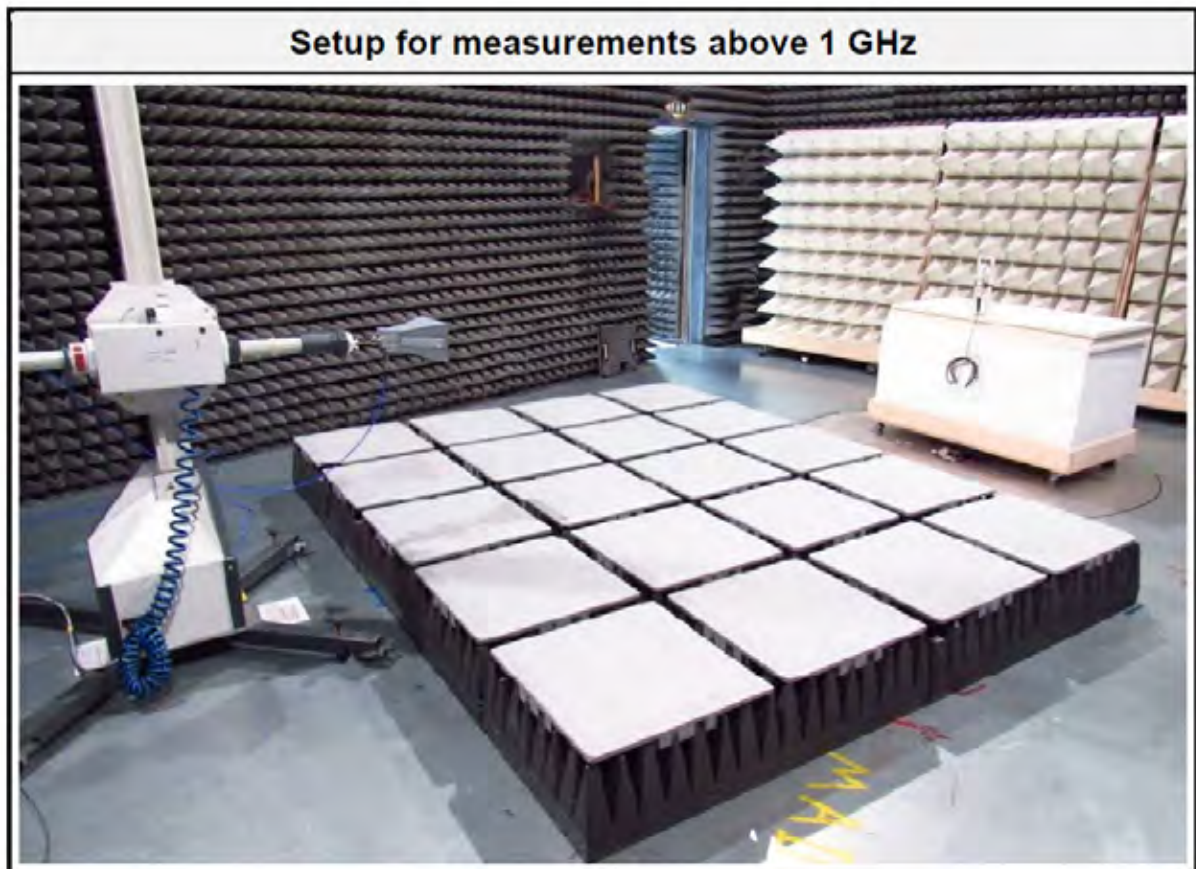
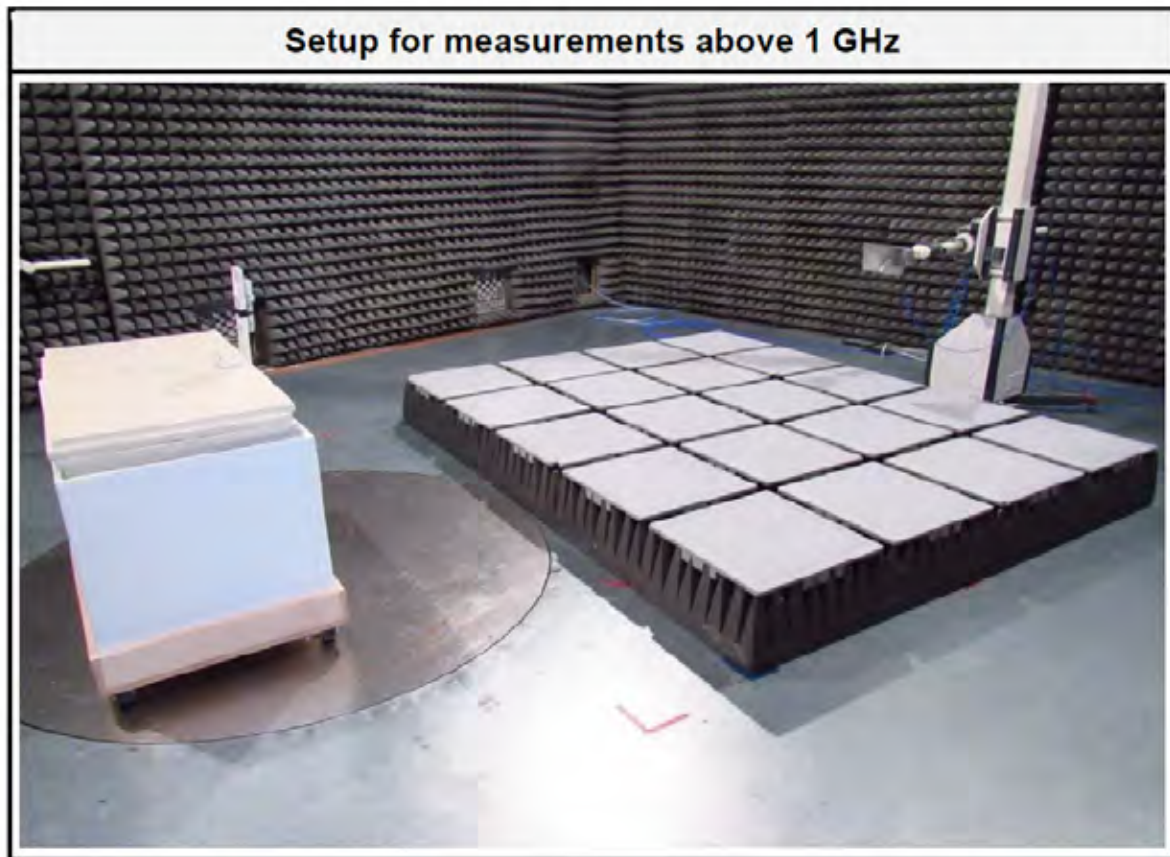


**Setup for measurements below 1 GHz**

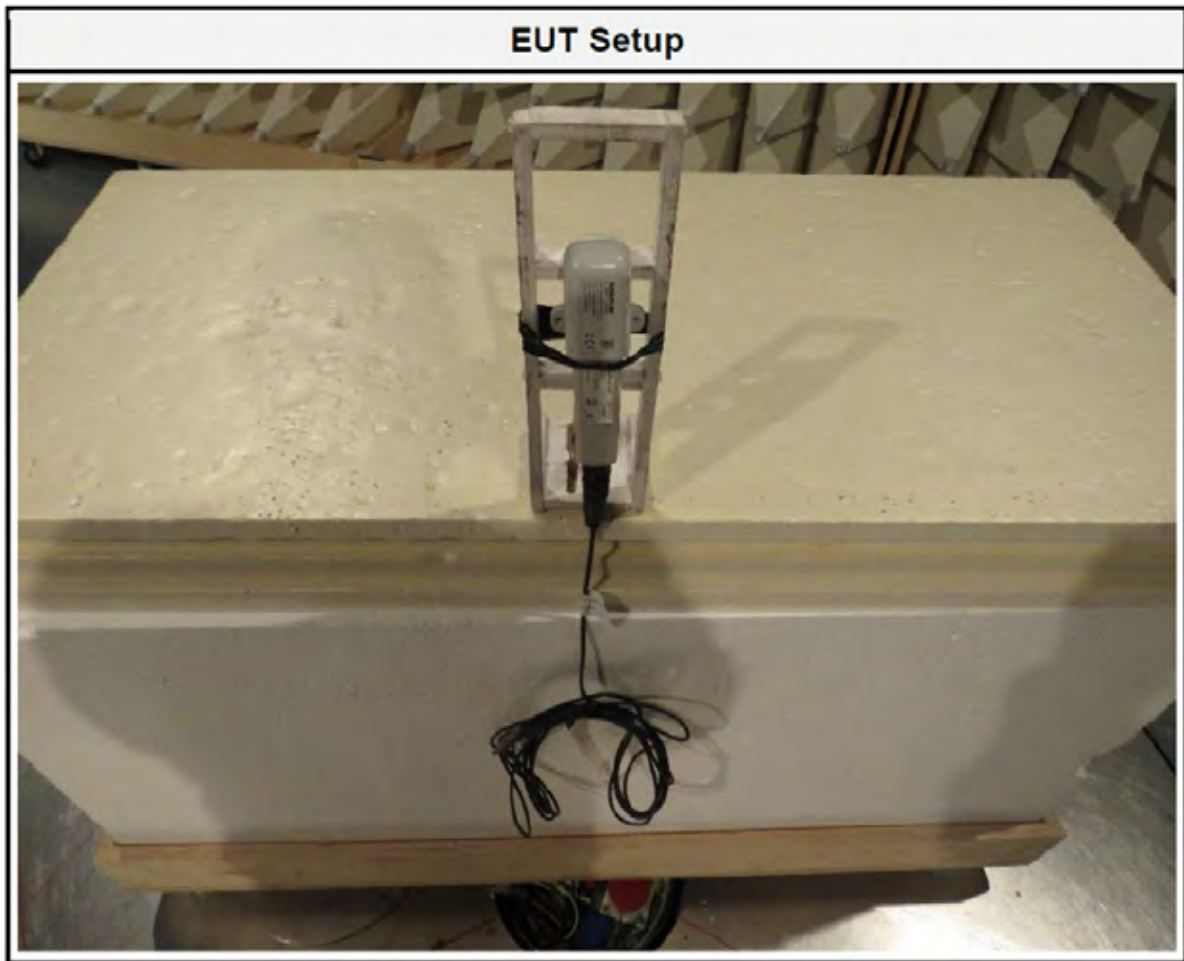


**Setup for measurements below 1 GHz**





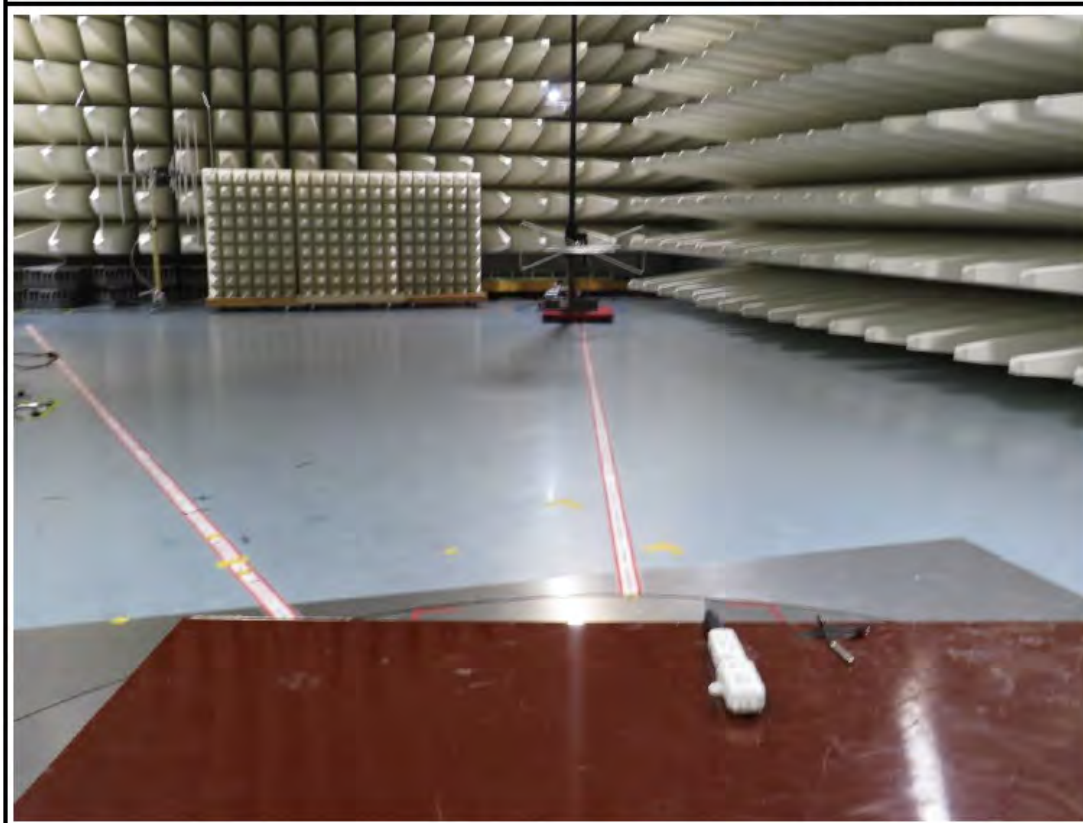
FCC ID: 2A3B4FLEX21  
IC: 28328-FLEX21  
HVIN: Flex2-Radio-LWNA



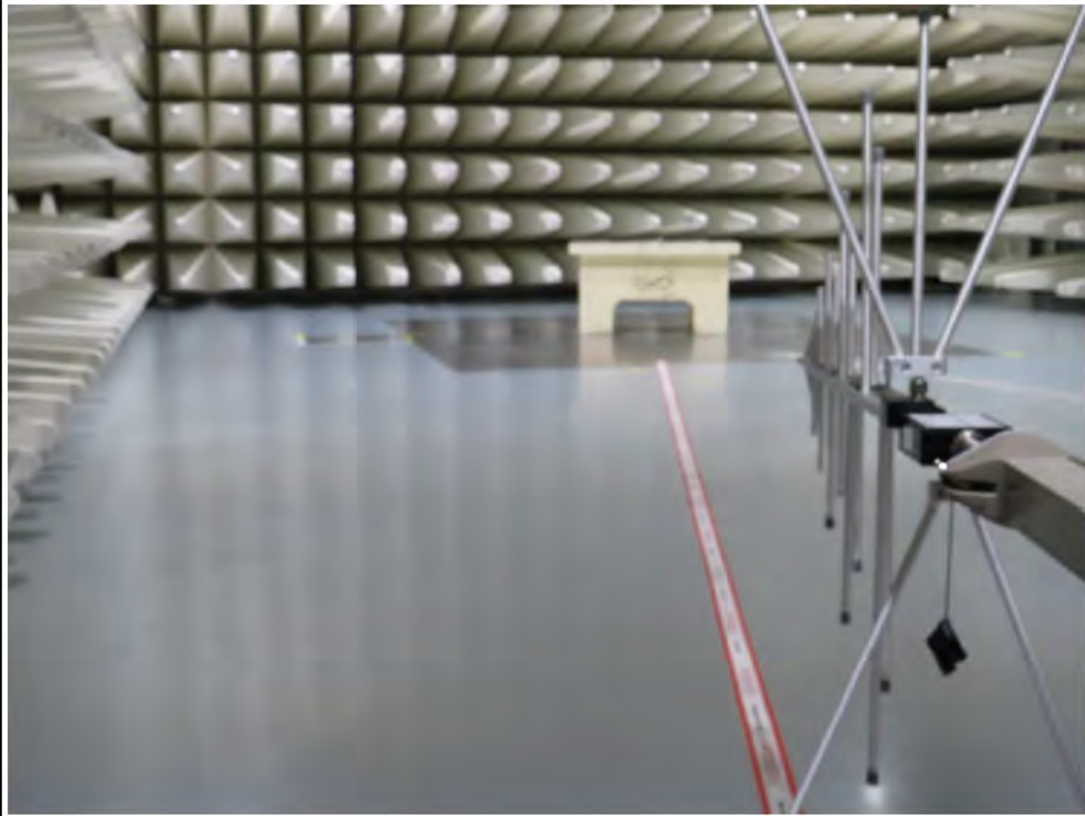
**Arrangement configuration 1**



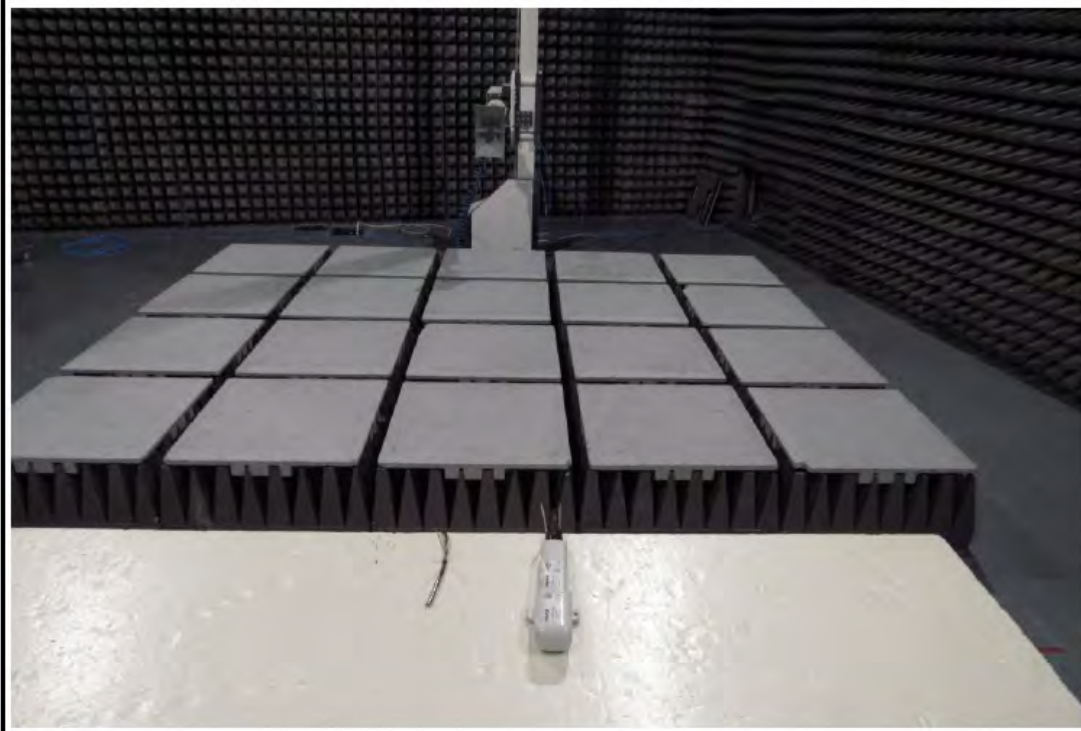
**Test setup configuration 1 antenna VULB 9162 horizontal AC 6**



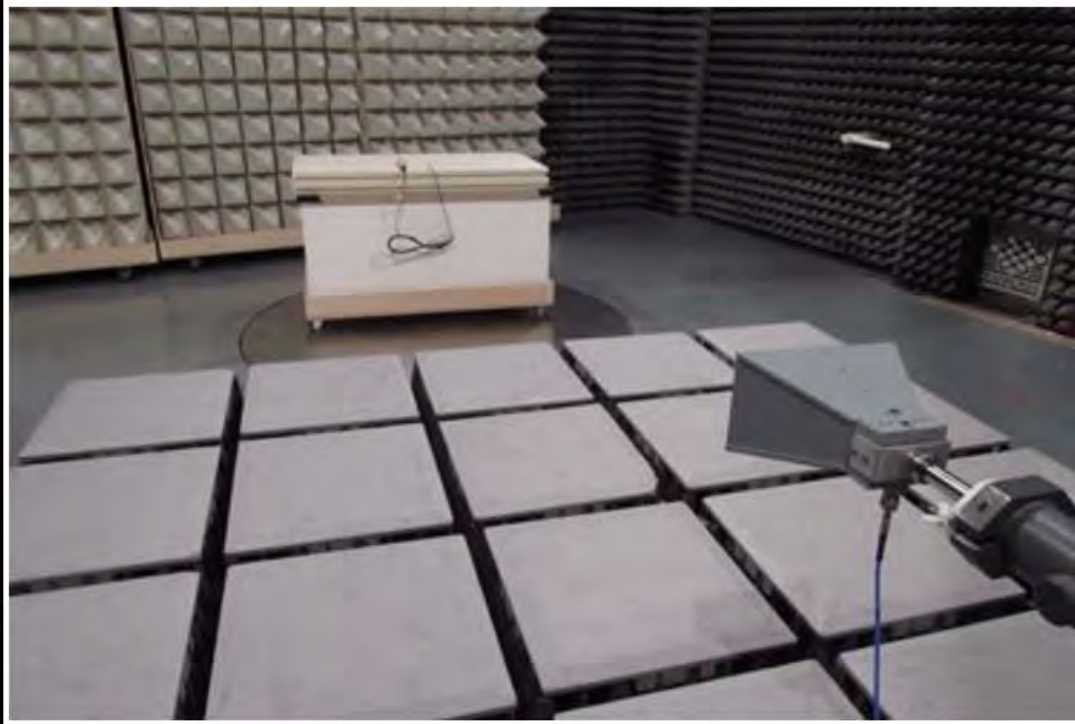
**Test setup configuration 1 antenna VULB 9162 vertical AC 6**



**Test setup configuration 1 antenna BBHA9120D horizontal AC 1**



**Test setup configuration 1 antenna BBHA9120D vertical AC 1**



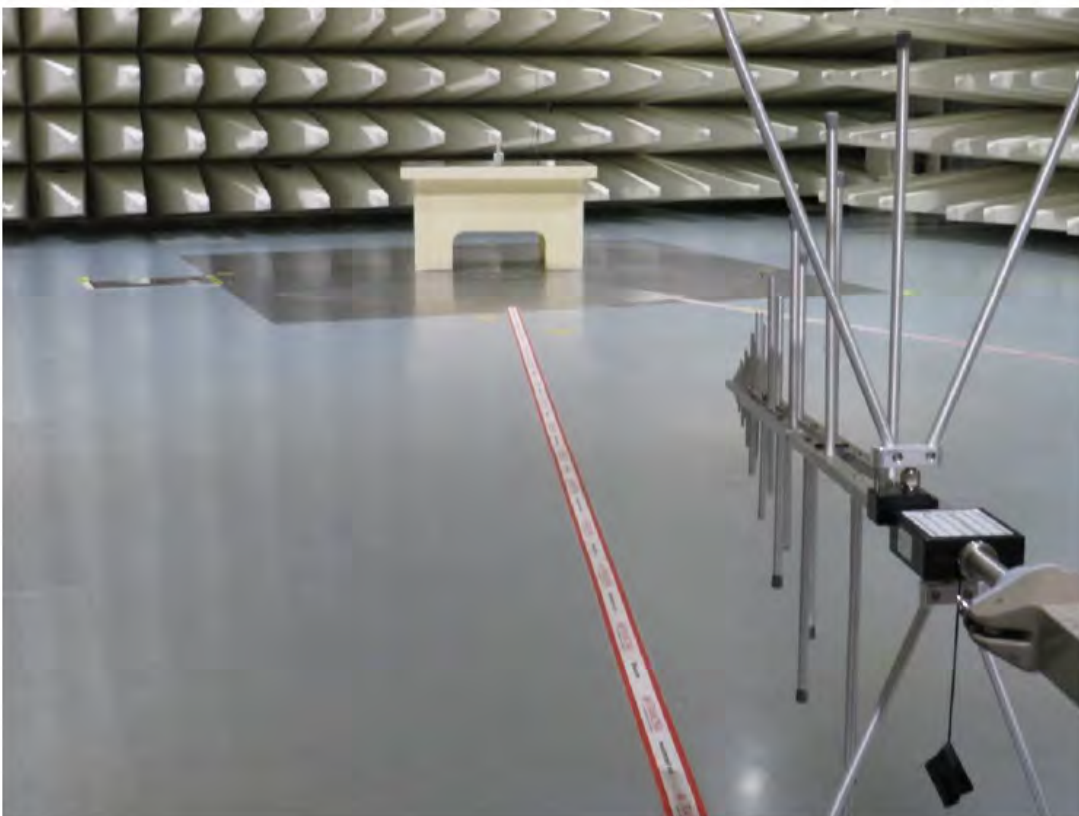
**Arrangement configuration 2**



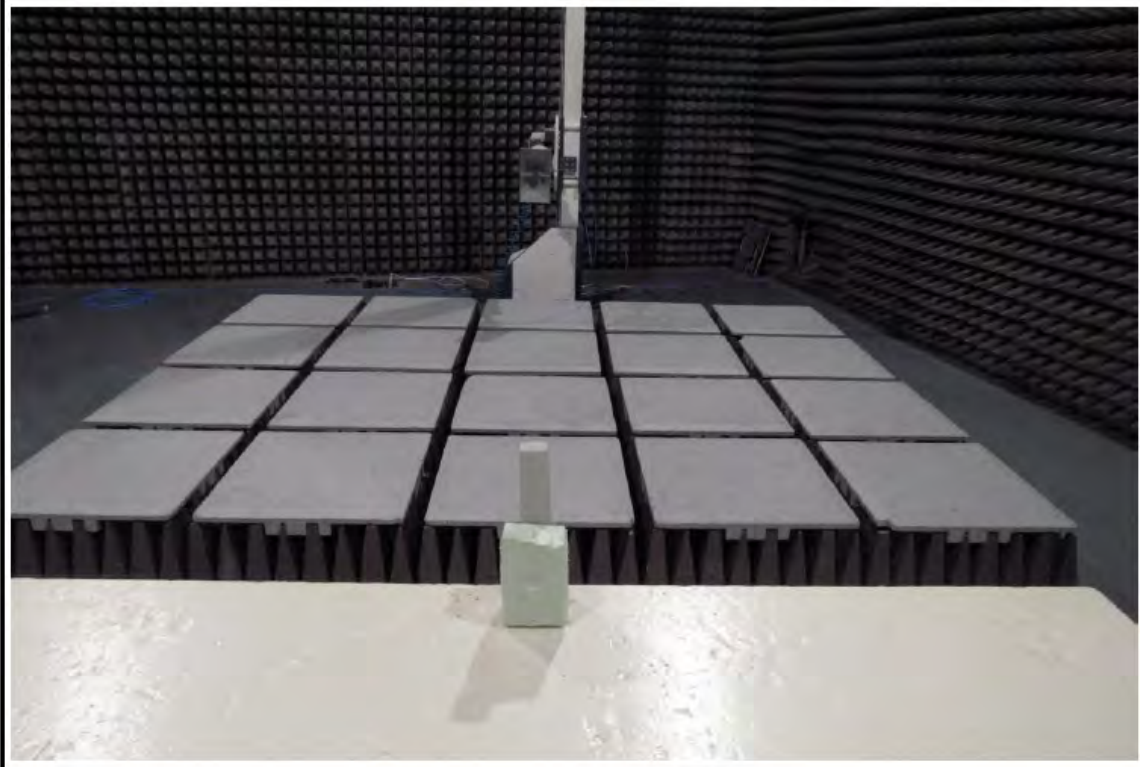
**Test setup configuration 2 antenna VULB 9162 horizontal AC 6**



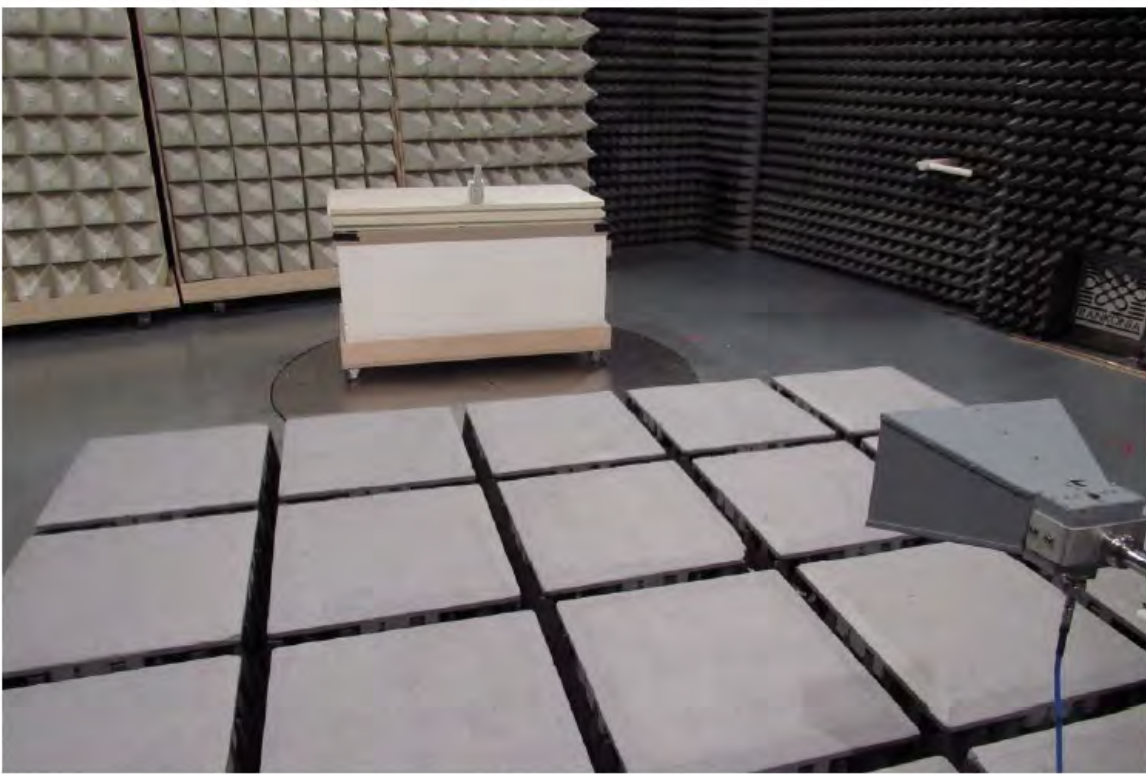
**Test setup configuration 2 antenna VULB vertical AC 6**



**Test setup configuration 2 antenna BBHA9120D horizontal AC 1**



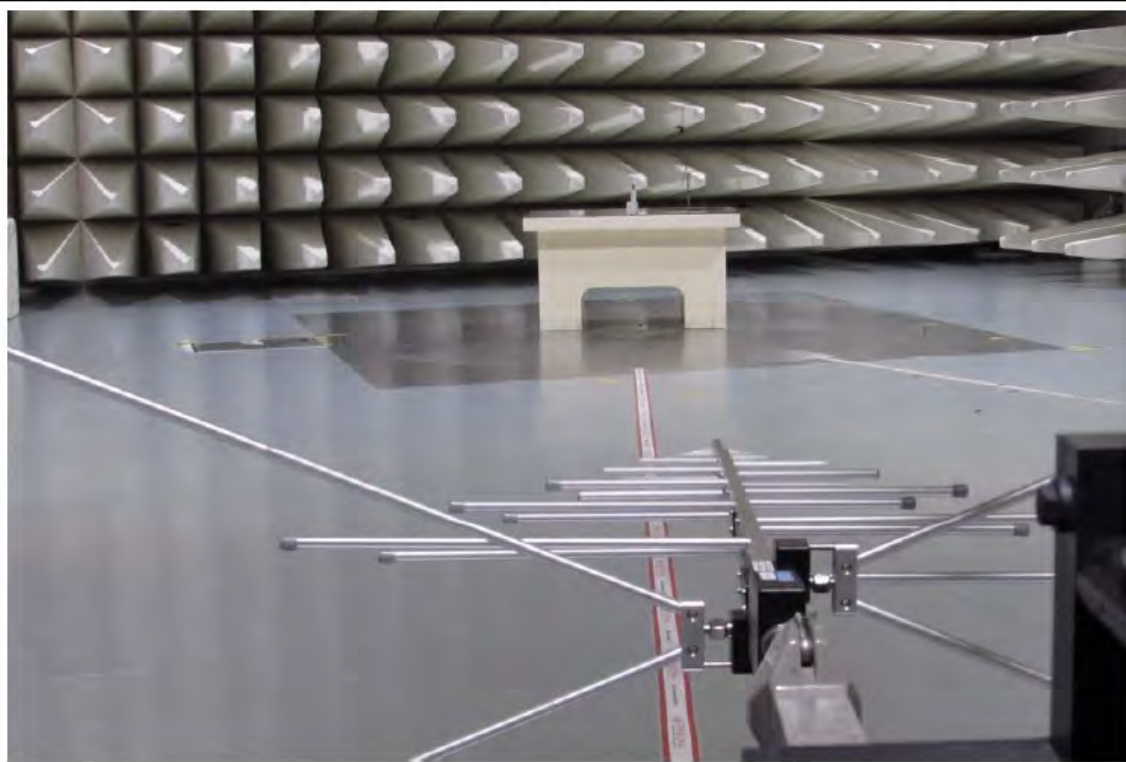
**Test setup configuration 2 antenna BBHA9120D vertical AC 1**



**Arrangement configuration 3**



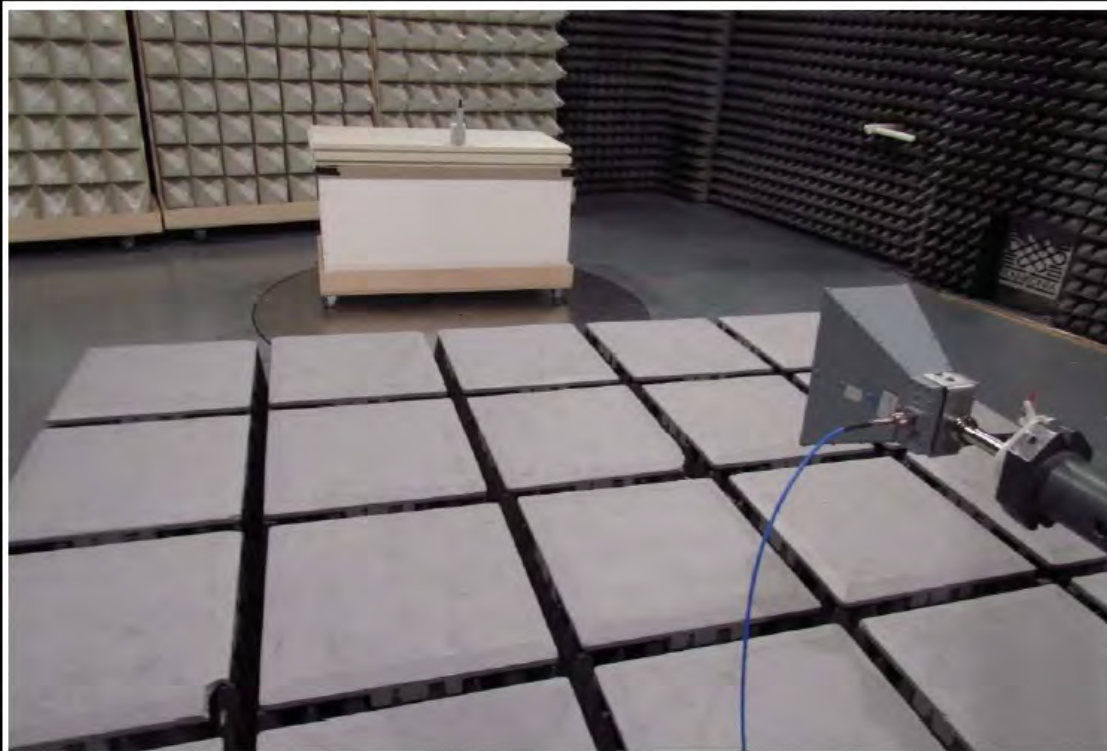
**Test setup configuration 3 antenna VULB 9126 horizontal AC 6**



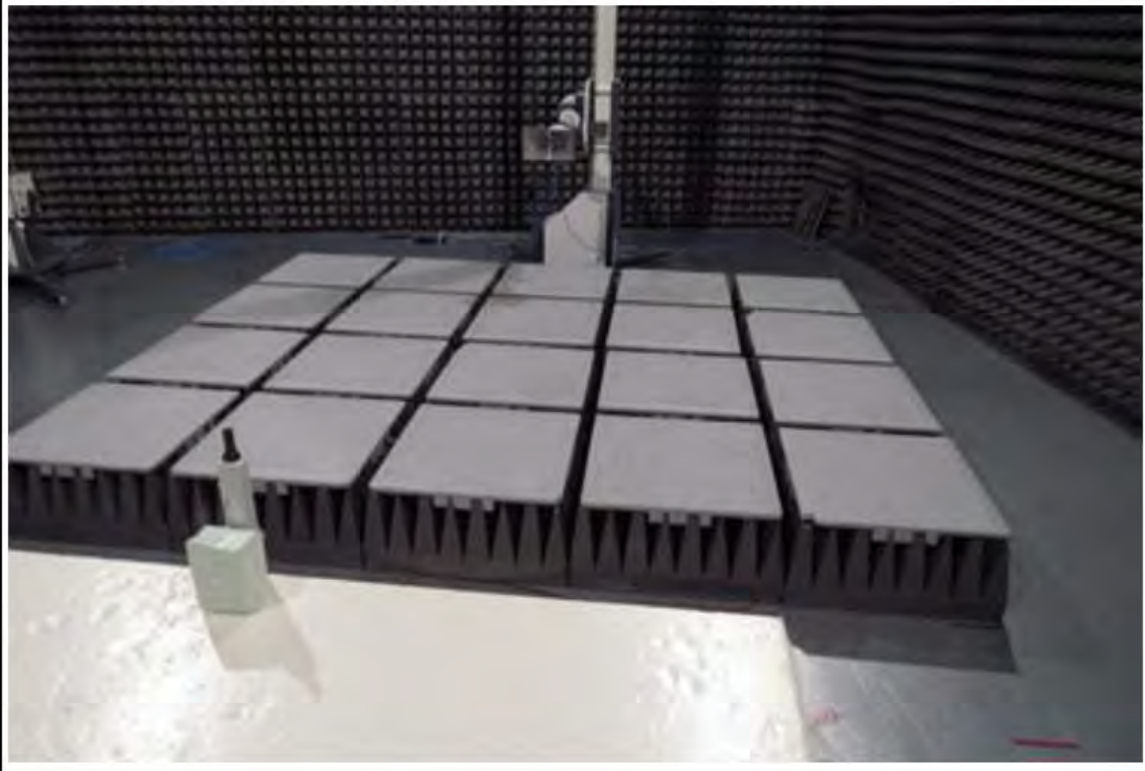
**Test setup configuration 3 antenna VULB 9126 horizontal AC 6**



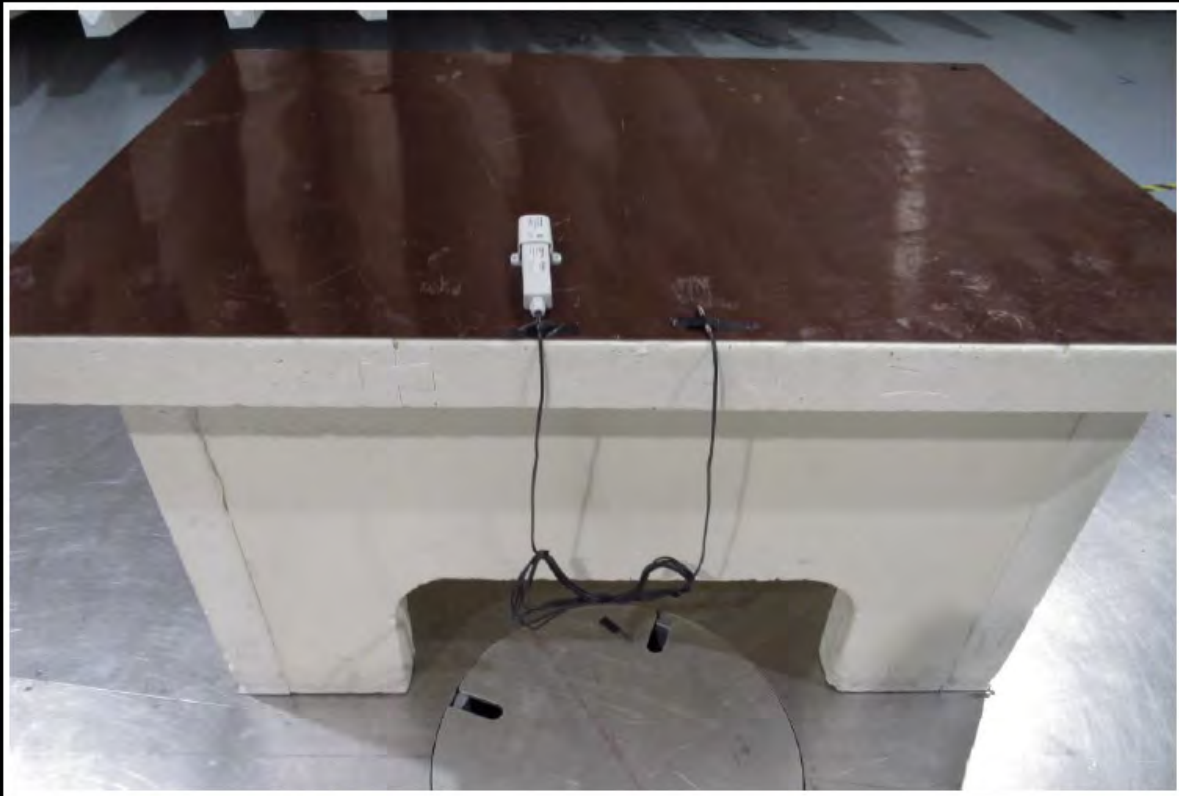
**Test setup configuration 3 antenna VULB 9126 horizontal AC 1**



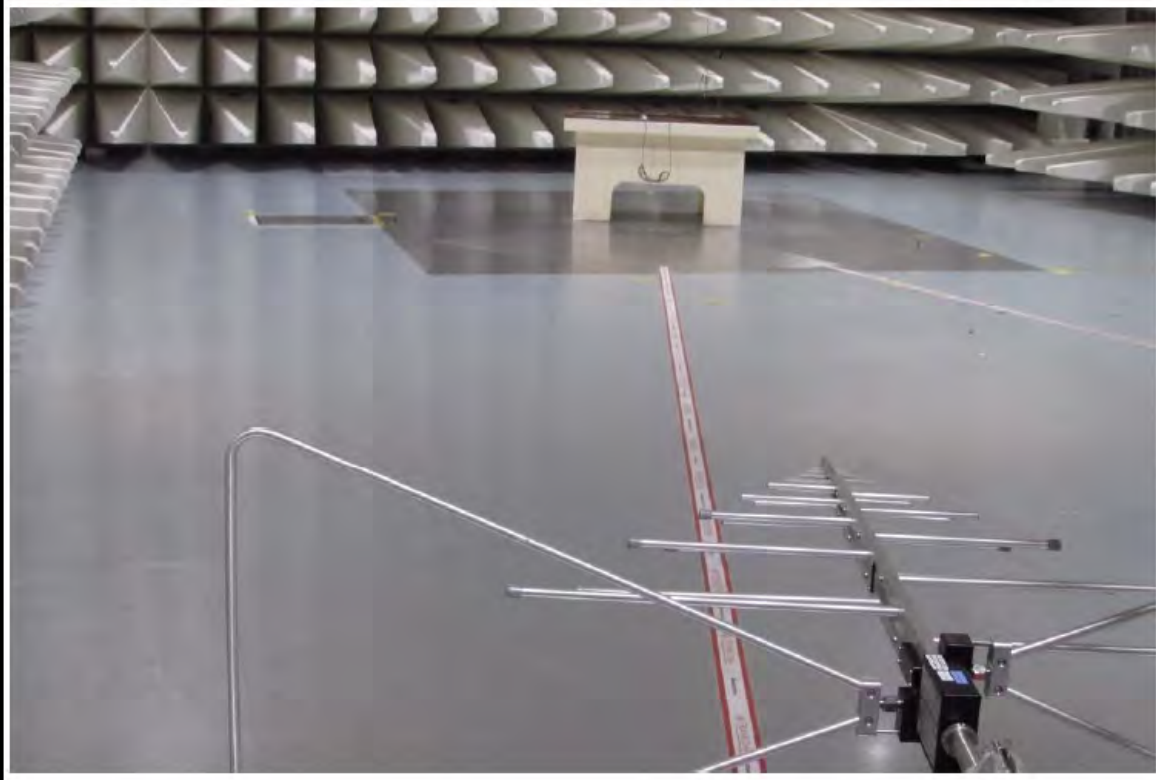
**Test setup configuration 3 antenna BBHA9120D vertical AC 1**



**Arrangement configuration 4**



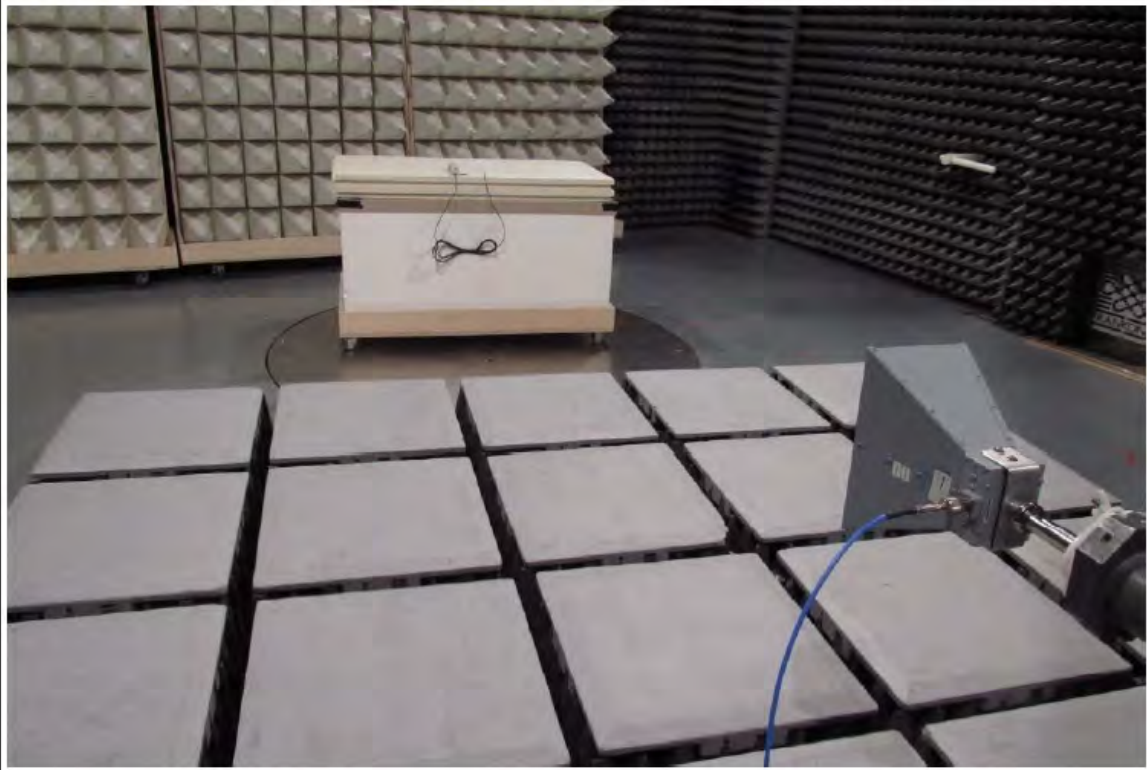
**Test setup configuration 4 antenna VULB 9126 horizontal AC 6**



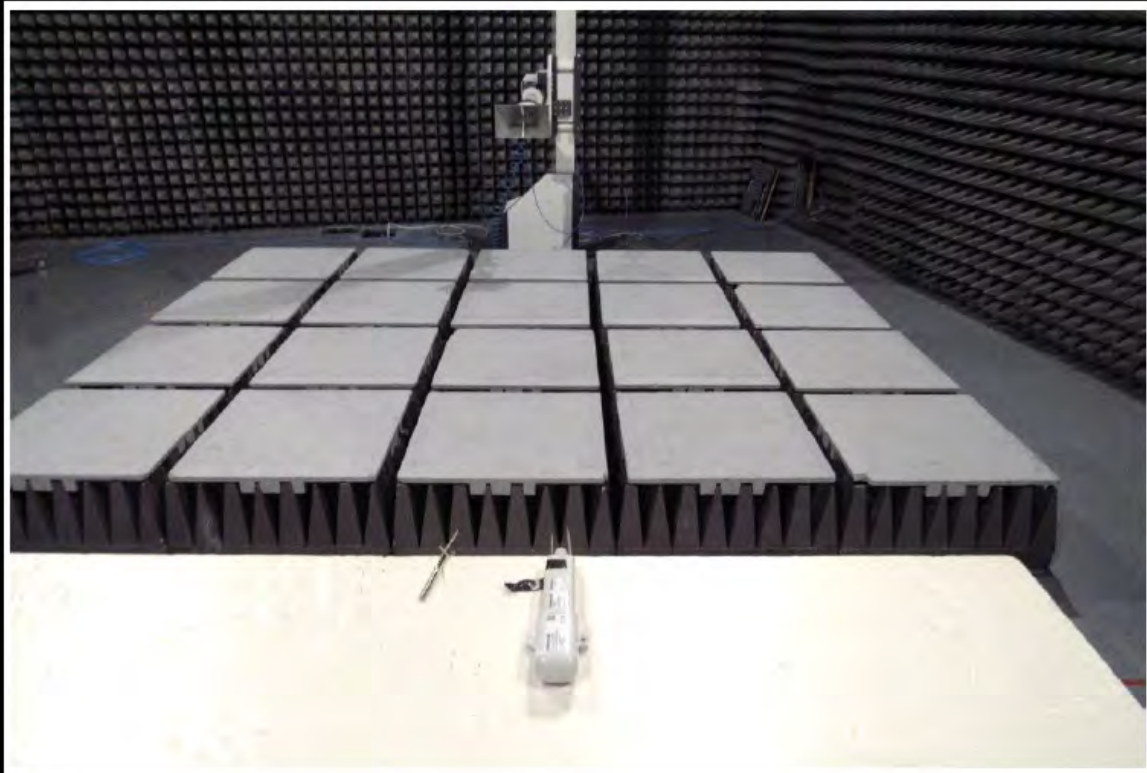
**Test setup configuration 4 antenna VULB 9126 vertical AC 6**



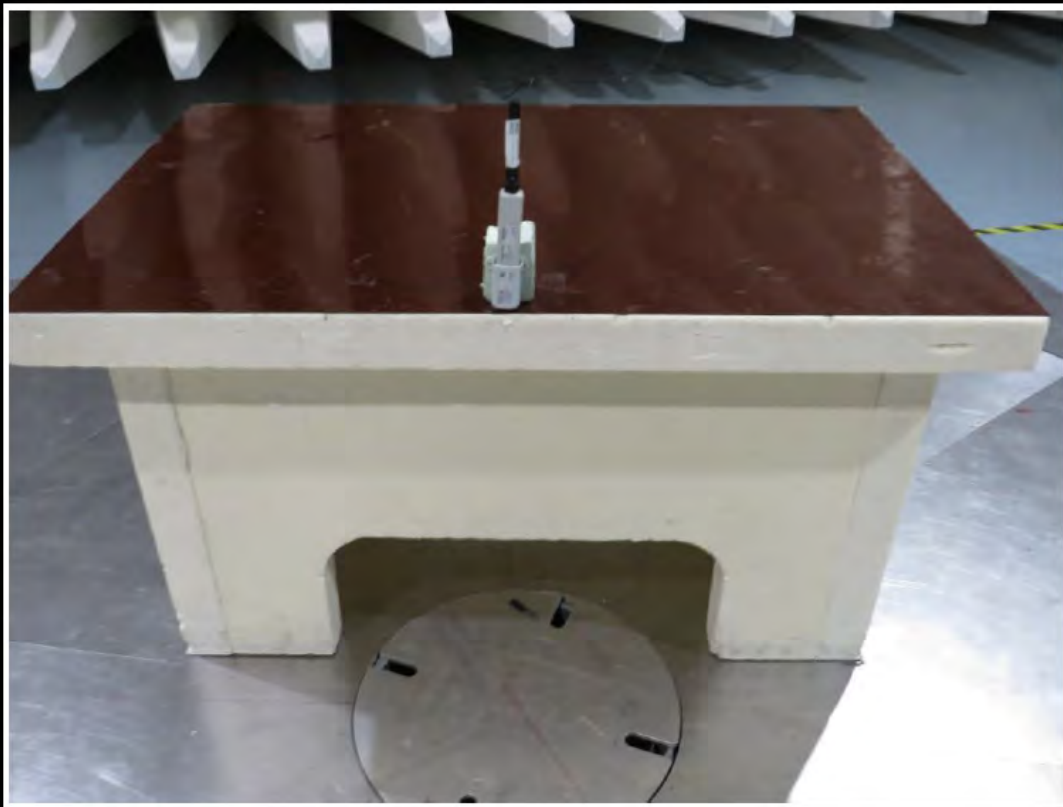
**Test setup configuration 4 antenna BBHA9120D horizontal AC 1**



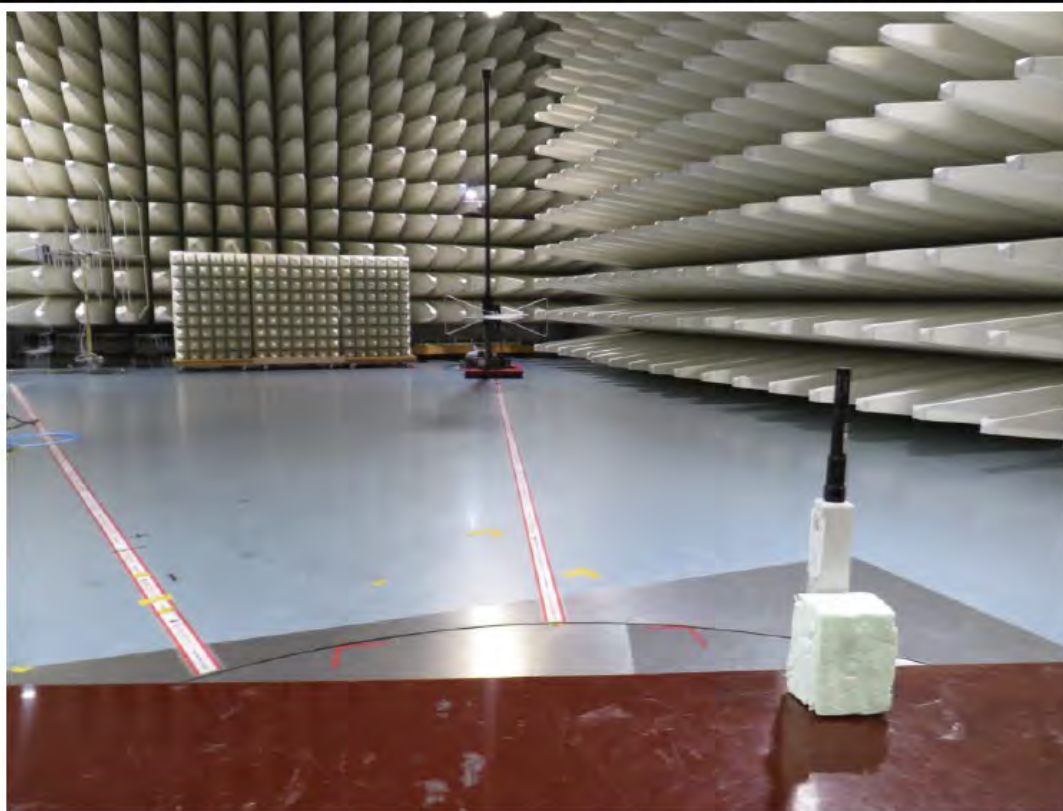
**Test setup configuration 4 antenna BBHA9120D vertical AC 1**



**Arrangement configuration 5**



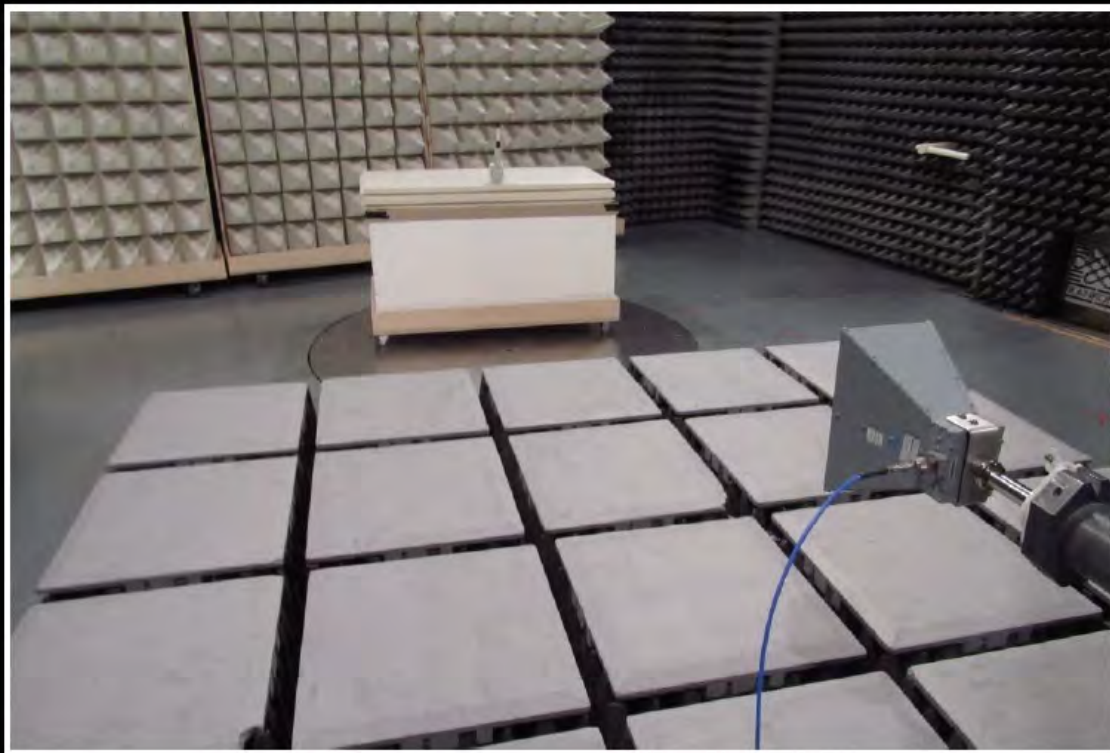
**Test setup configuration 5 antenna VULB 9126 horizontal AC 6**



**Test setup configuration 5 antenna VULB 9126 vertical AC 6**



**Test setup configuration 5 antenna VULB 9126 horizontal AC 1**



**Test setup configuration 5 antenna VULB 9126 vertical AC 1**

