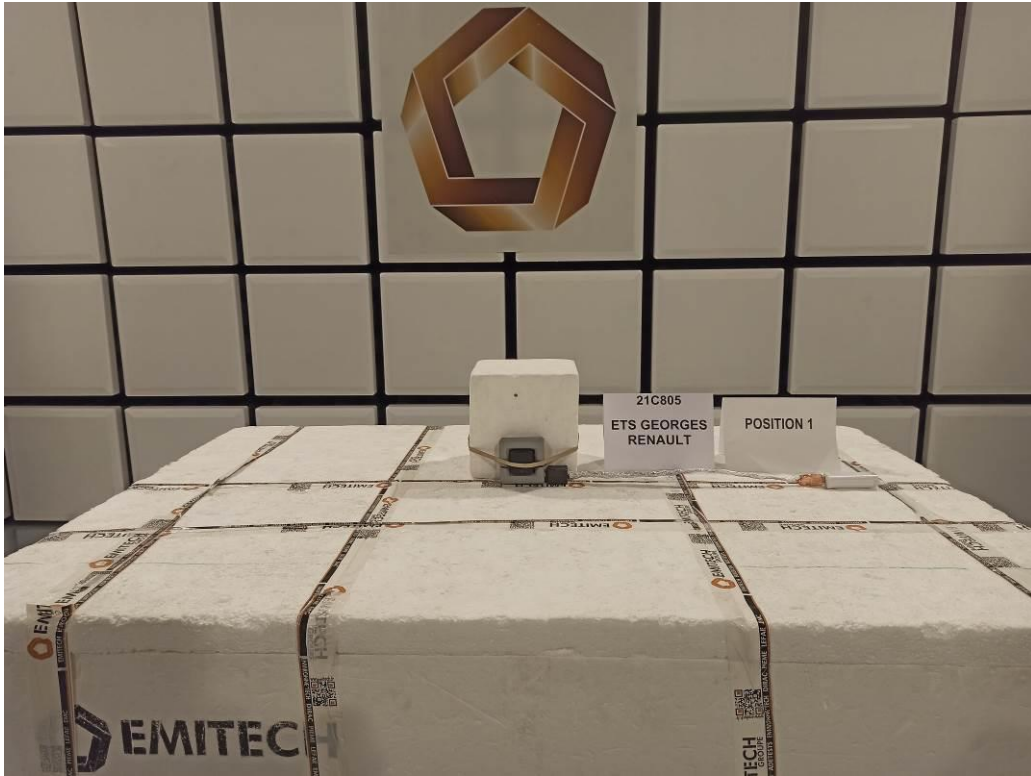
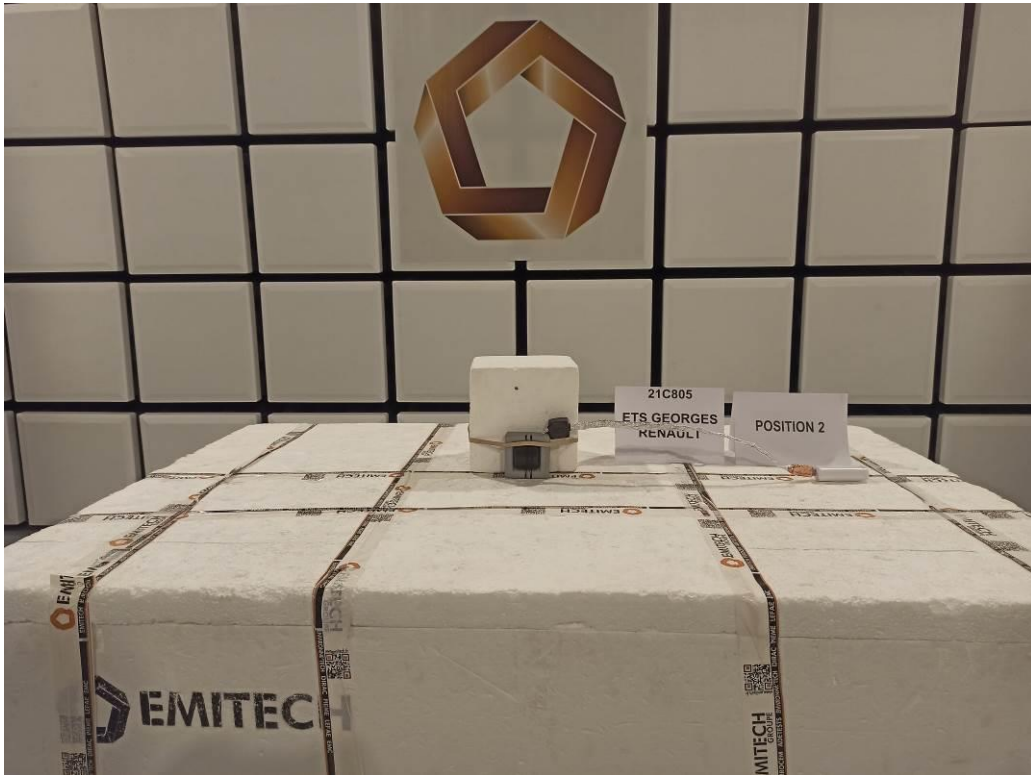


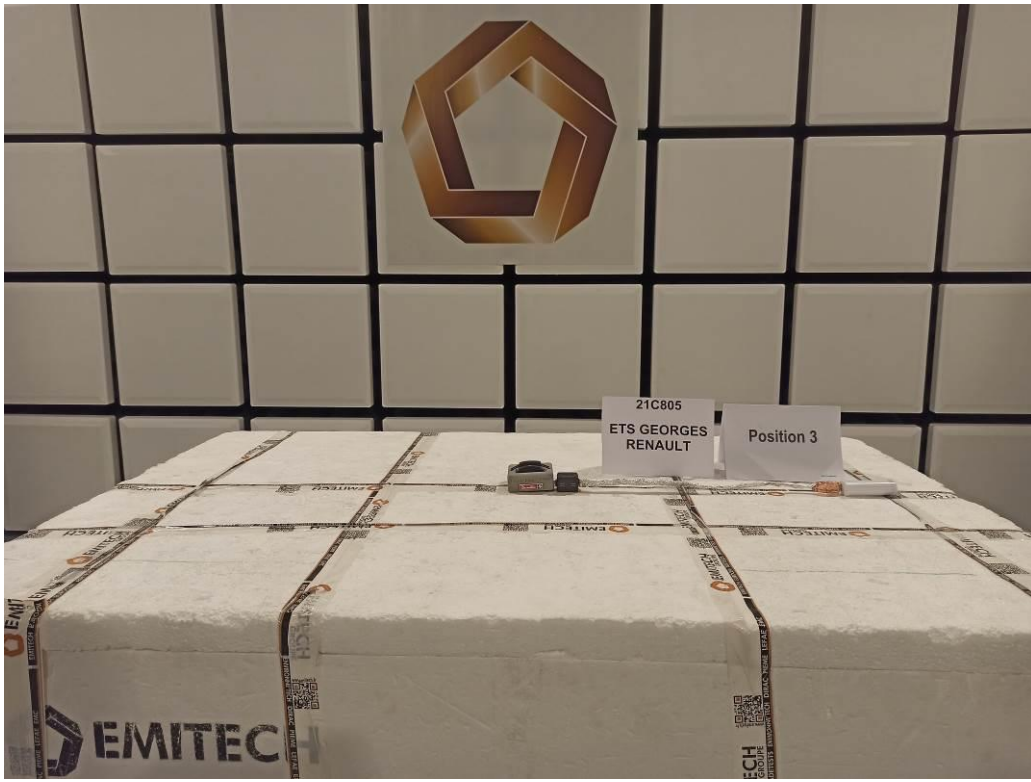
TEST SETUP PHOTO(S) - RADIATED MEASUREMENT / POSITION 1 / <GHZ



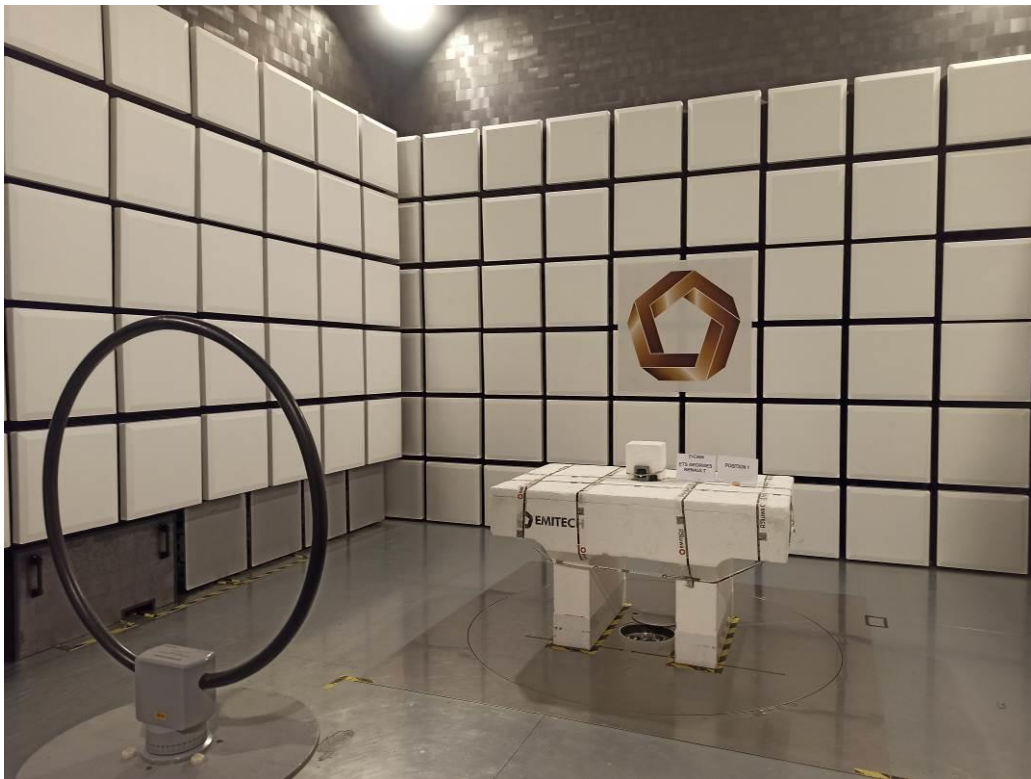
TEST SETUP PHOTO(S) - RADIATED MEASUREMENT / POSITION 2 / <GHZ



TEST SETUP PHOTO(S) - RADIATED MEASUREMENT / POSITION 3 / <GHZ



TEST SETUP PHOTO(S) - RADIATED MEASUREMENT / 9KHZ TO 30MHZ



**TEST SETUP PHOTO(S) - RADIATED MEASUREMENT / 30MHZ TO 200MHZ**



**TEST SETUP PHOTO(S) - RADIATED MEASUREMENT / 200MHZ TO 1GHZ**

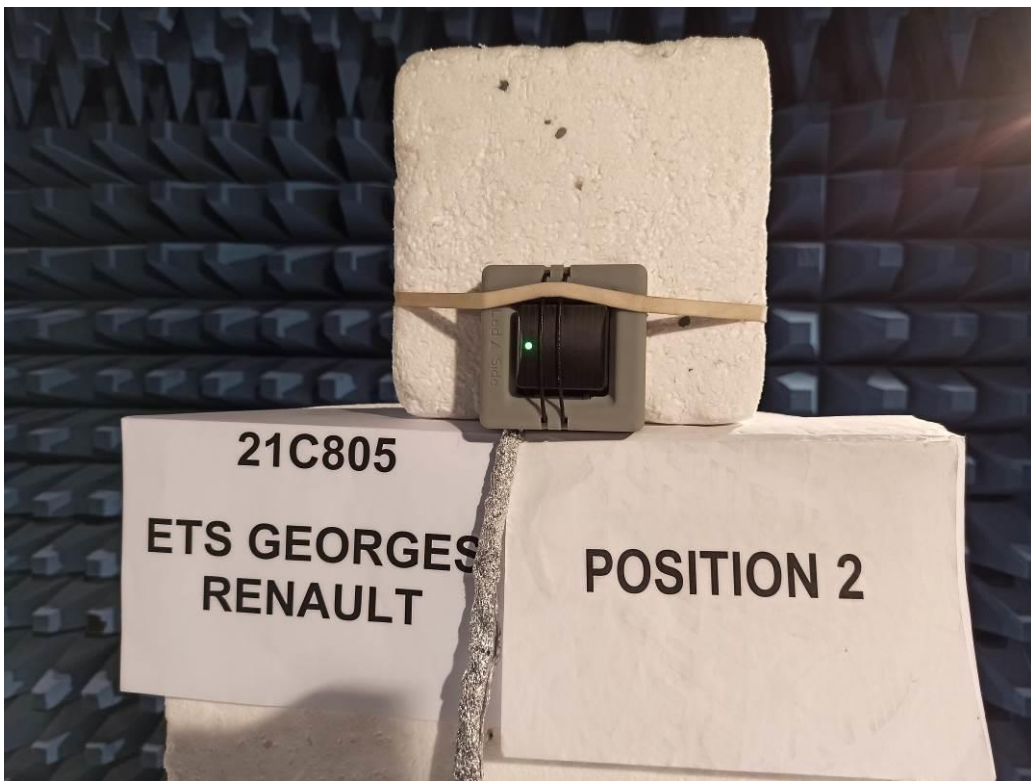




TEST SETUP PHOTO(S) - RADIATED MEASUREMENT / POSITION 1 / >GHZ



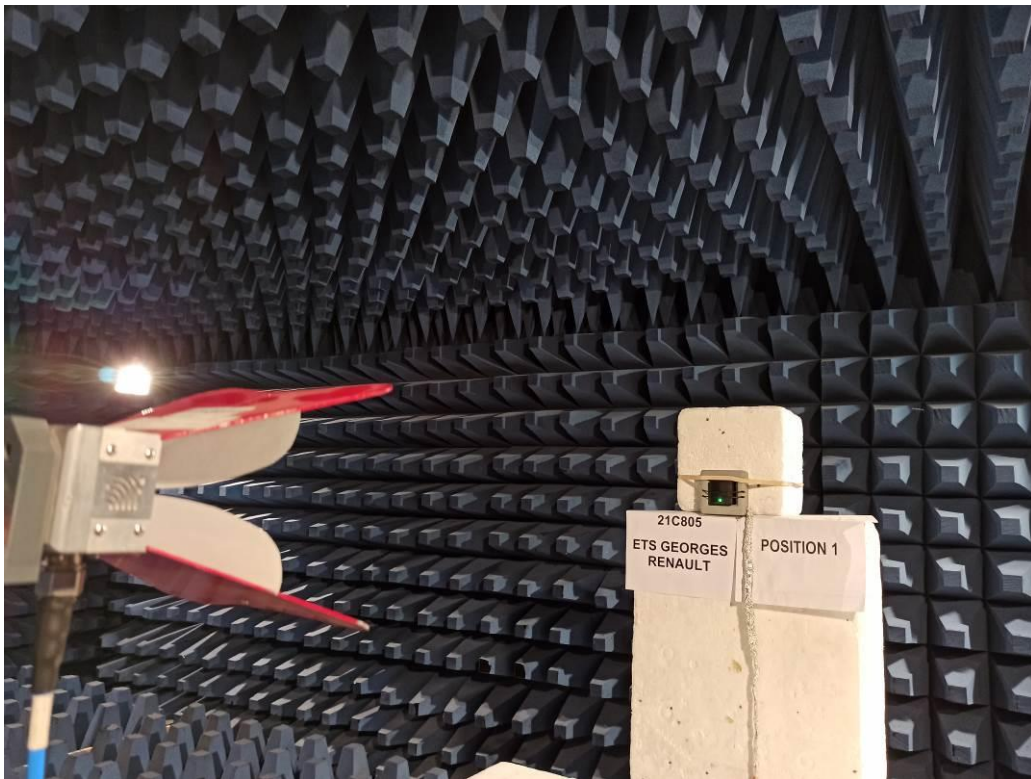
TEST SETUP PHOTO(S) - RADIATED MEASUREMENT / POSITION 2 / >GHZ



TEST SETUP PHOTO(S) - RADIATED MEASUREMENT / POSITION 3 / >GHZ



TEST SETUP PHOTO(S) - RADIATED MEASUREMENT / 1GHZ TO 18GHZ



**NB : As stipulated in the ANSI C63.10 standard, absorbers are positioned between the antenna and the test object (not visible in the photo).**

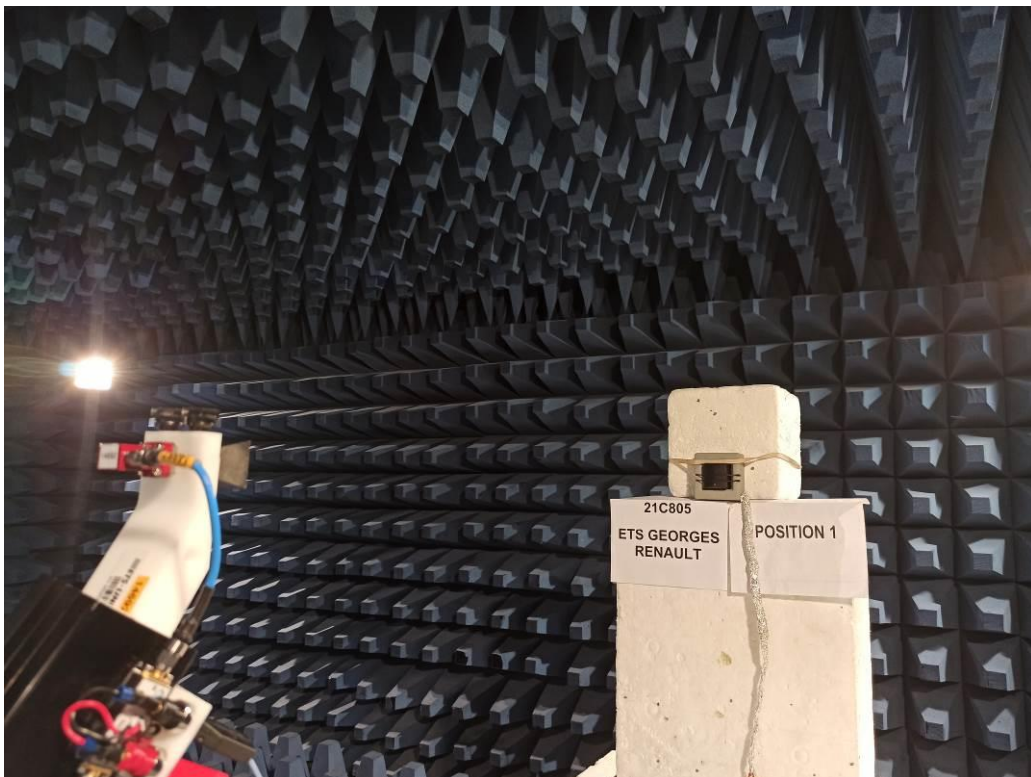


TEST SETUP PHOTO(S) - RADIATED MEASUREMENT / 18GHZ TO 26.5GHZ



**NB : As stipulated in the ANSI C63.10 standard, absorbers are positioned between the antenna and the test object (not visible in the photo).**

TEST SETUP PHOTO(S) - RADIATED MEASUREMENT / 26.5GHZ TO 40GHZ



**NB : As stipulated in the ANSI C63.10 standard, absorbers are positioned between the antenna and the test object (not visible in the photo).**