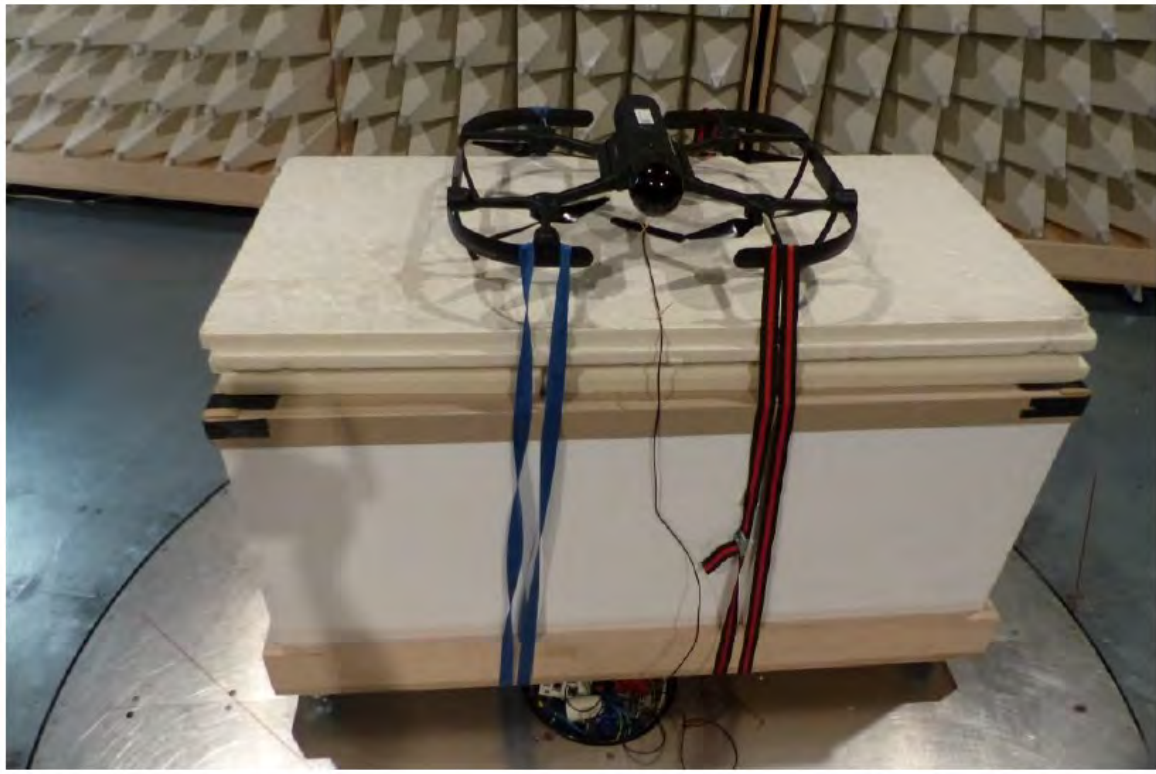


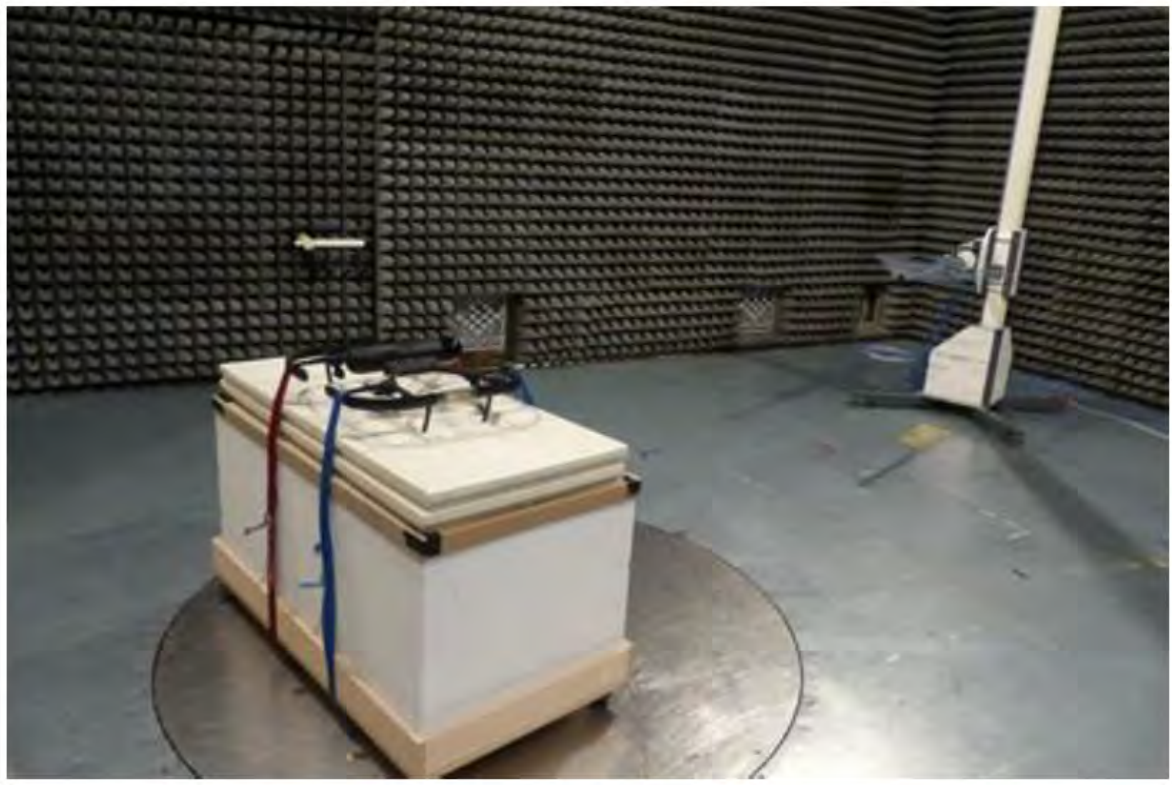
Test setup EUT Configuration 1



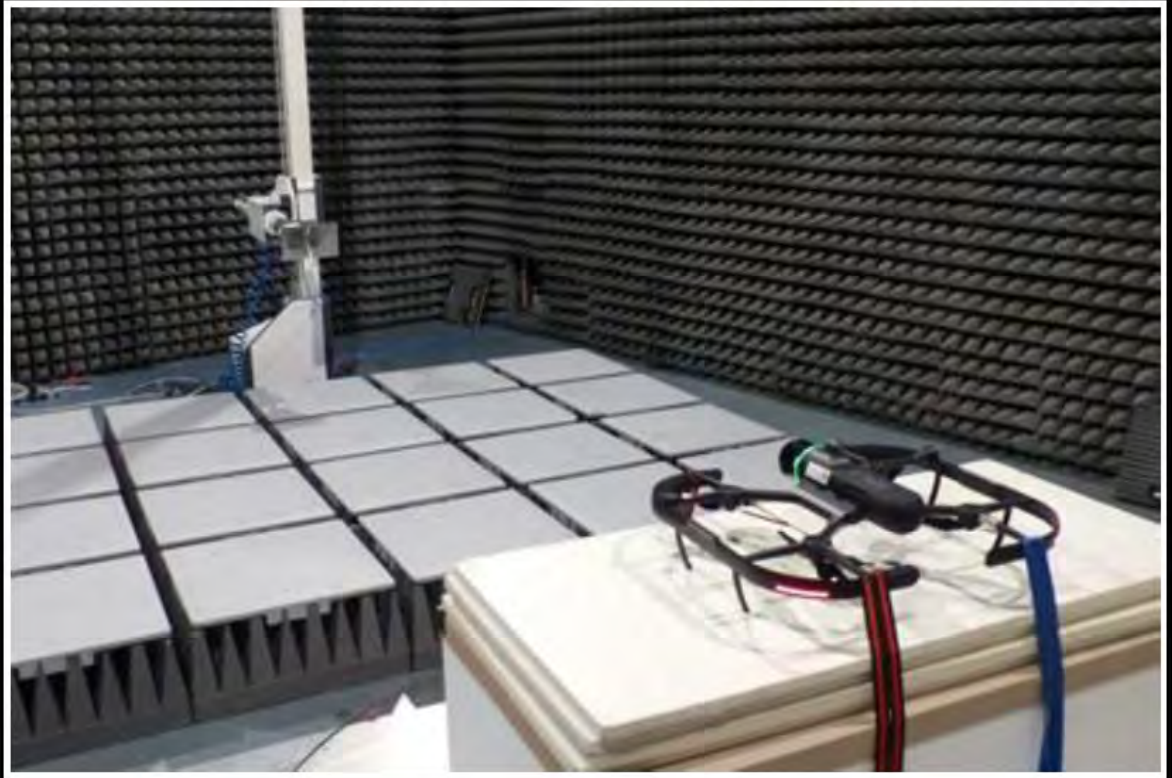
Test setup 30-200MHz EUT Configuration 1



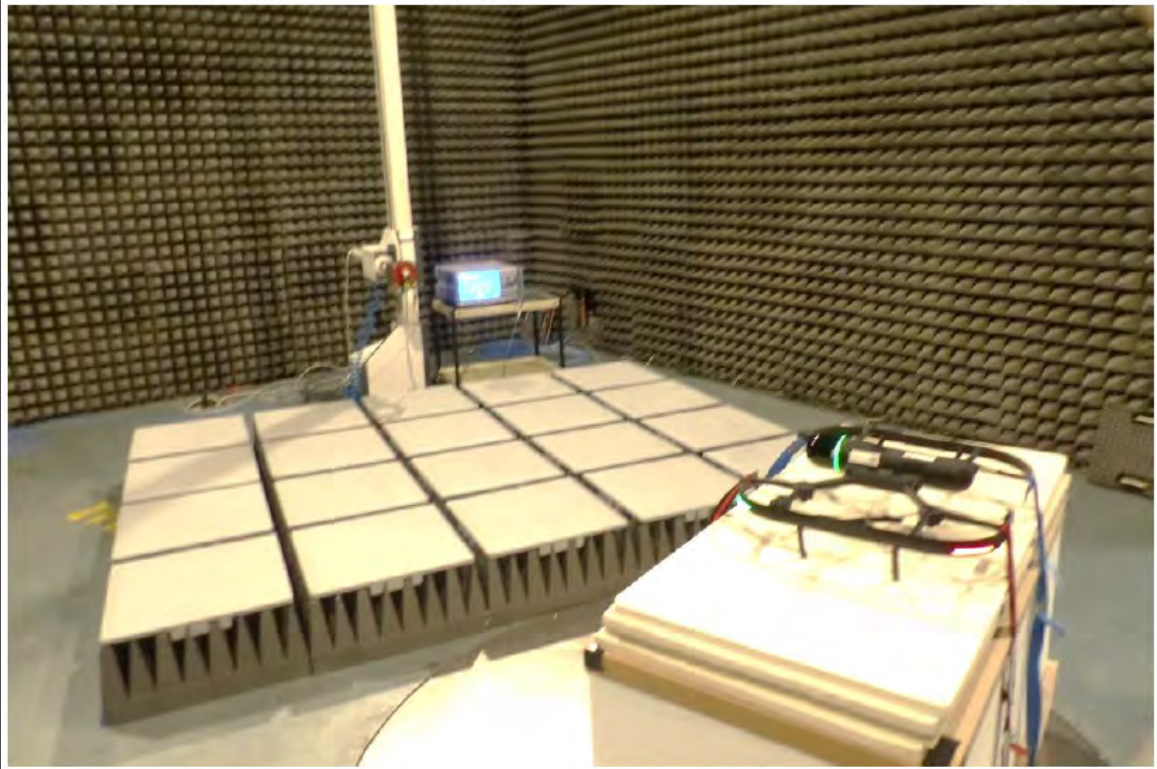
Test setup 200-1000MHz EUT Configuration 1



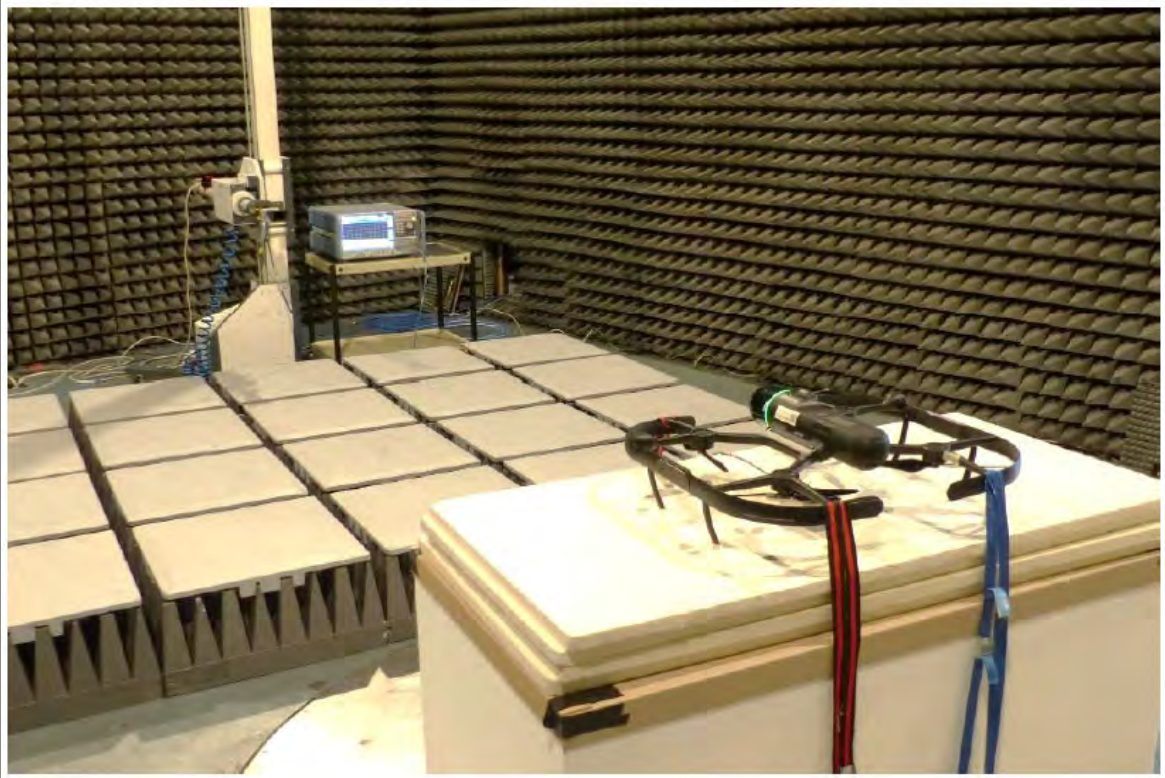
Test setup 1-17GHz EUT Configuration 1



Test setup 17-26.5GHz EUT Configuration 1



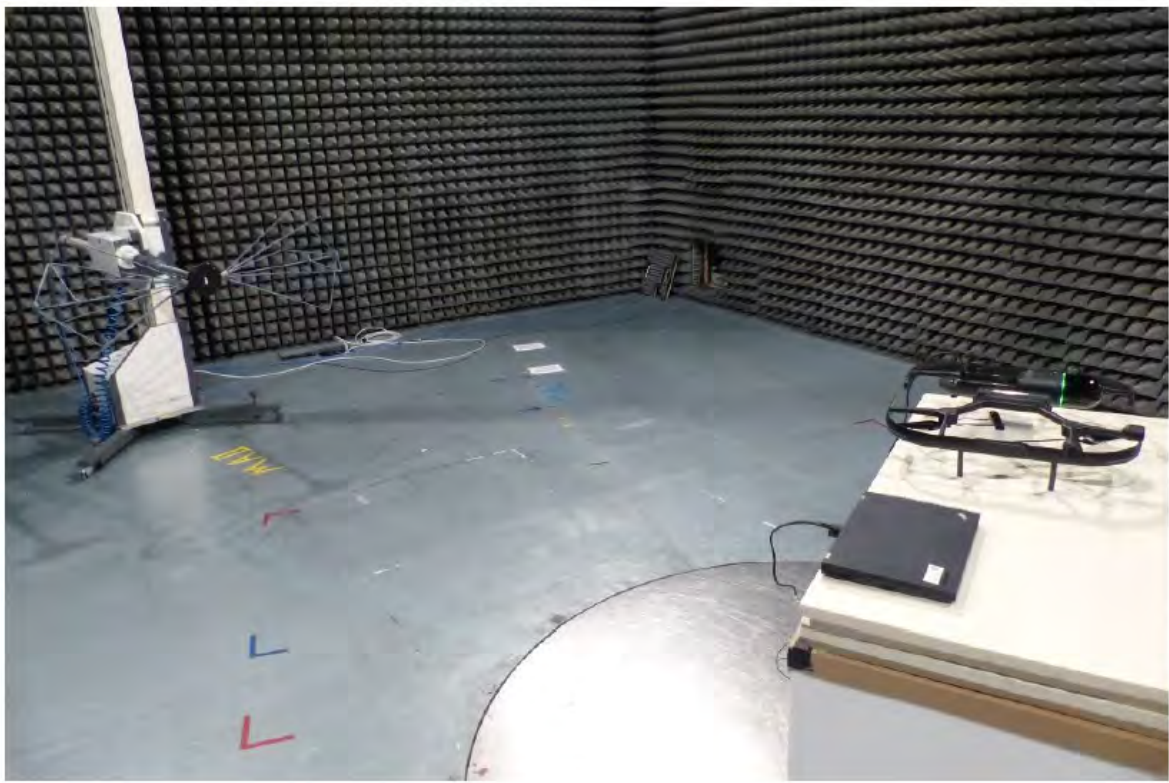
Test setup 26.5-40GHz EUT Configuration 1



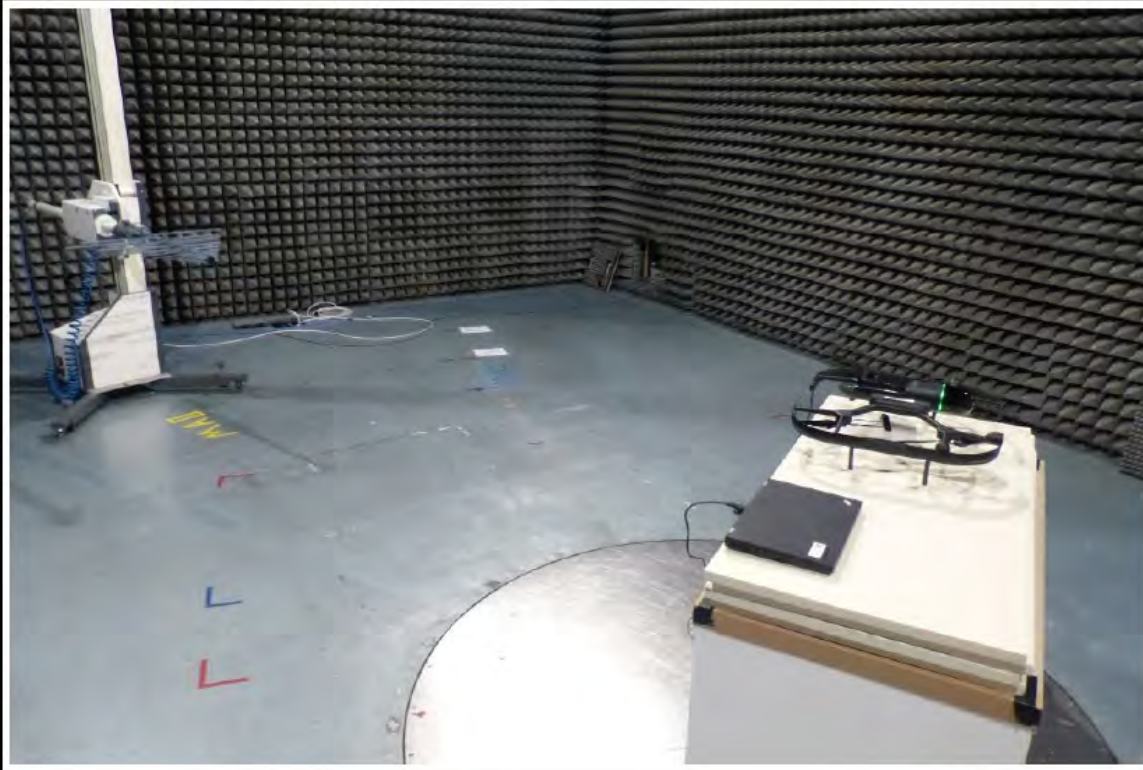
Test setup EUT Configuration 2



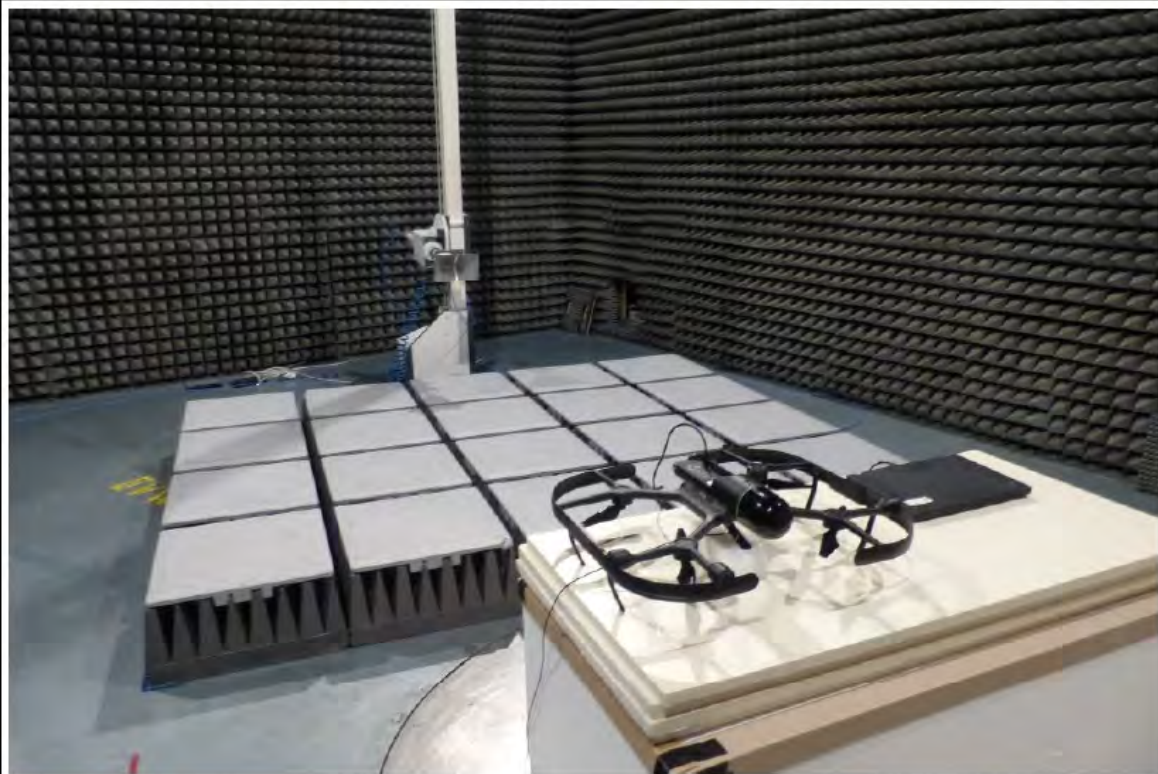
Test setup30-200MHz EUT Configuration 2



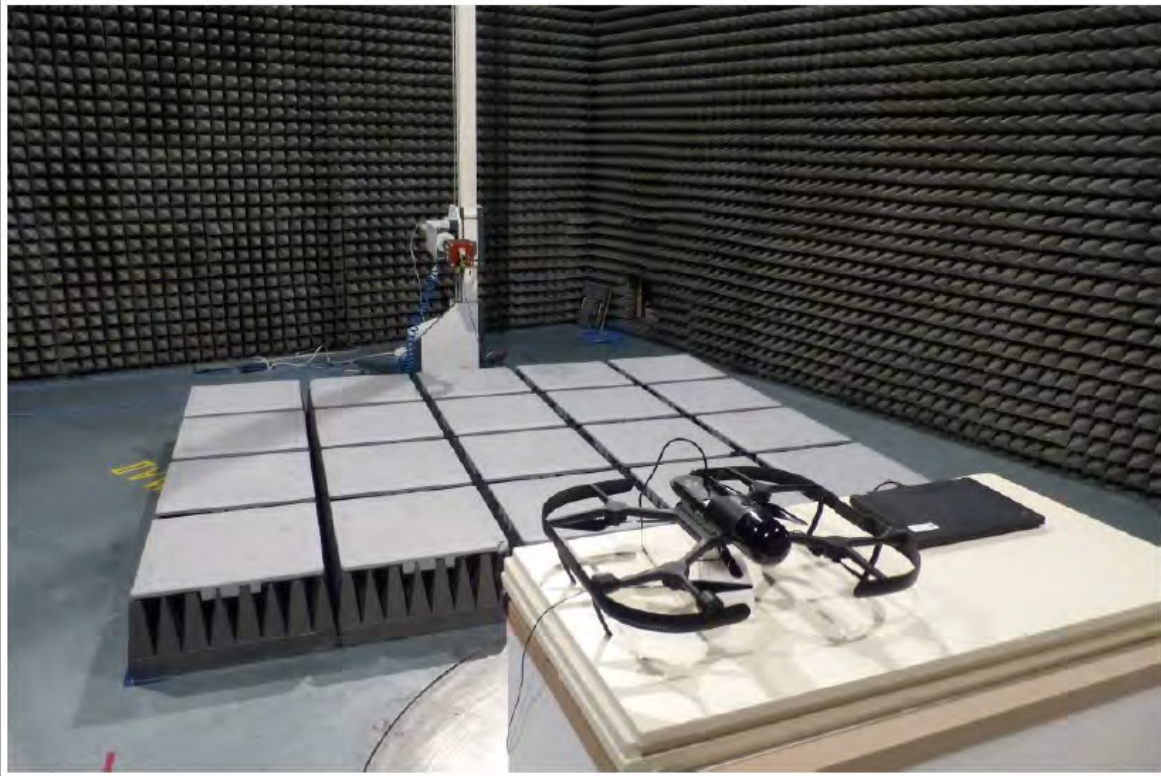
Test setup 200-1000MHz EUT Configuration 2



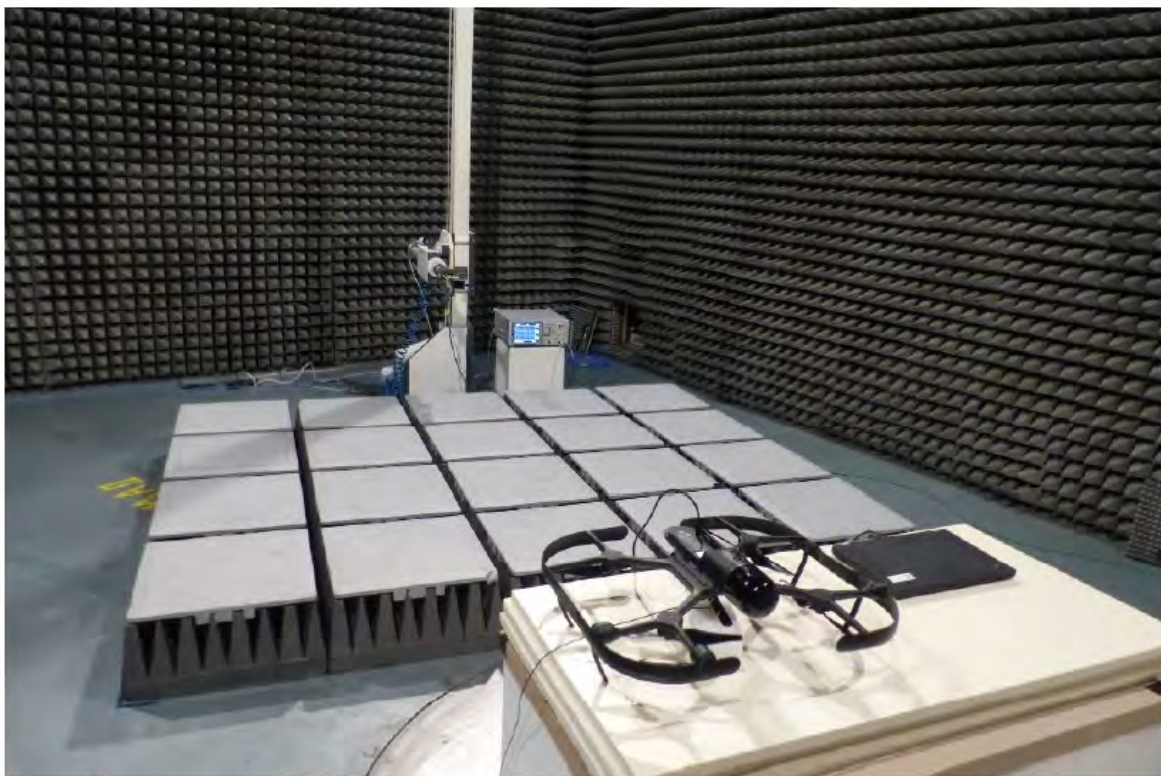
Test setup 1000-17000MHz EUT Configuration 2



Test setup 17000-26500MHz EUT Configuration 2



Test setup 26500-30000MHz EUT Configuration 2



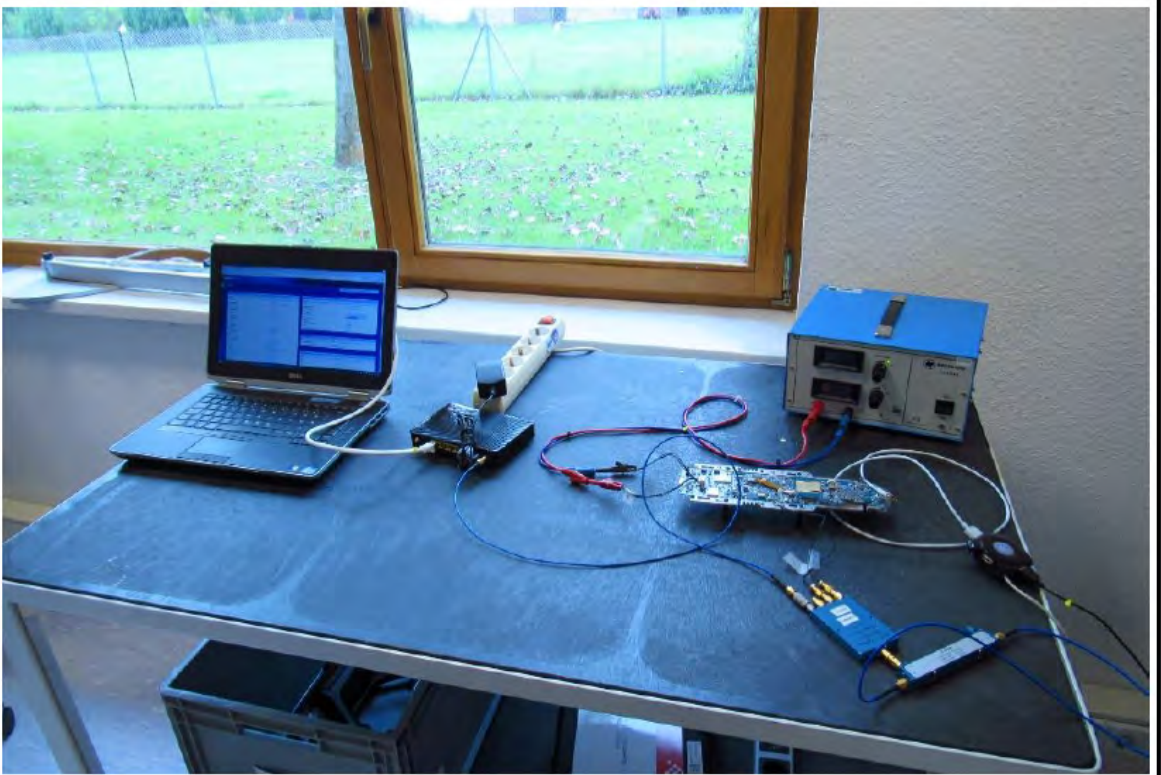
Test setup



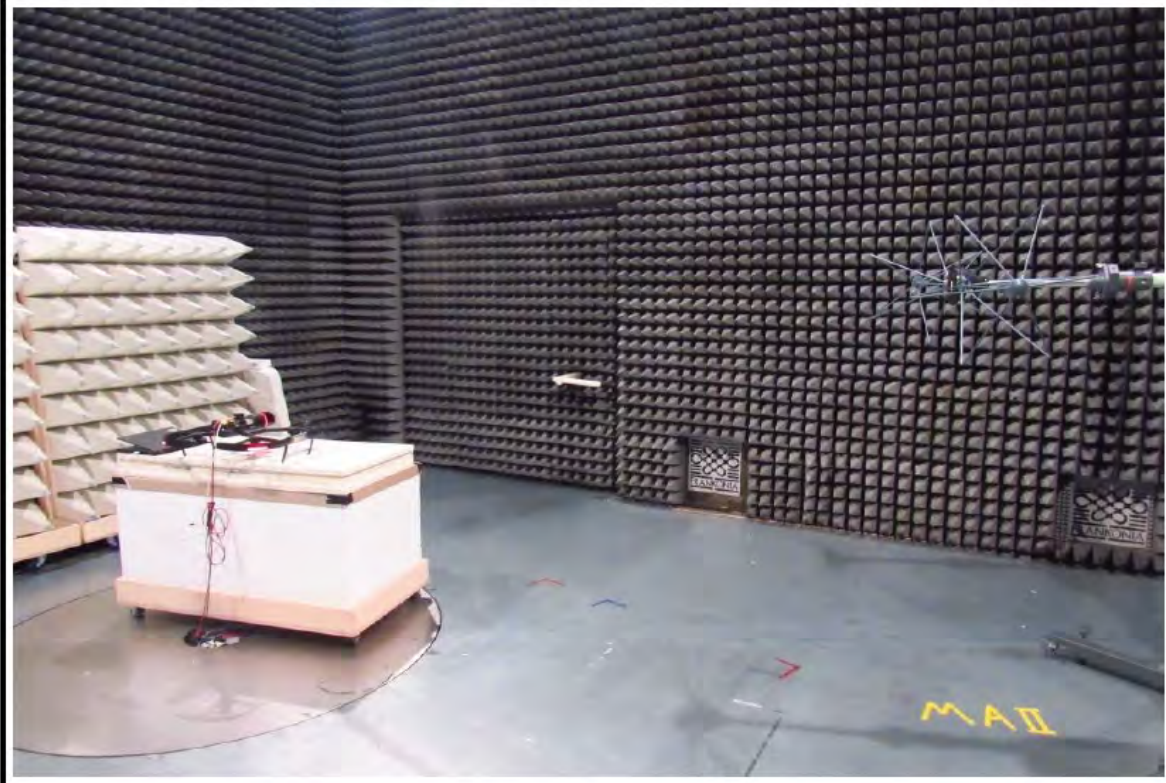
DFS



DFS



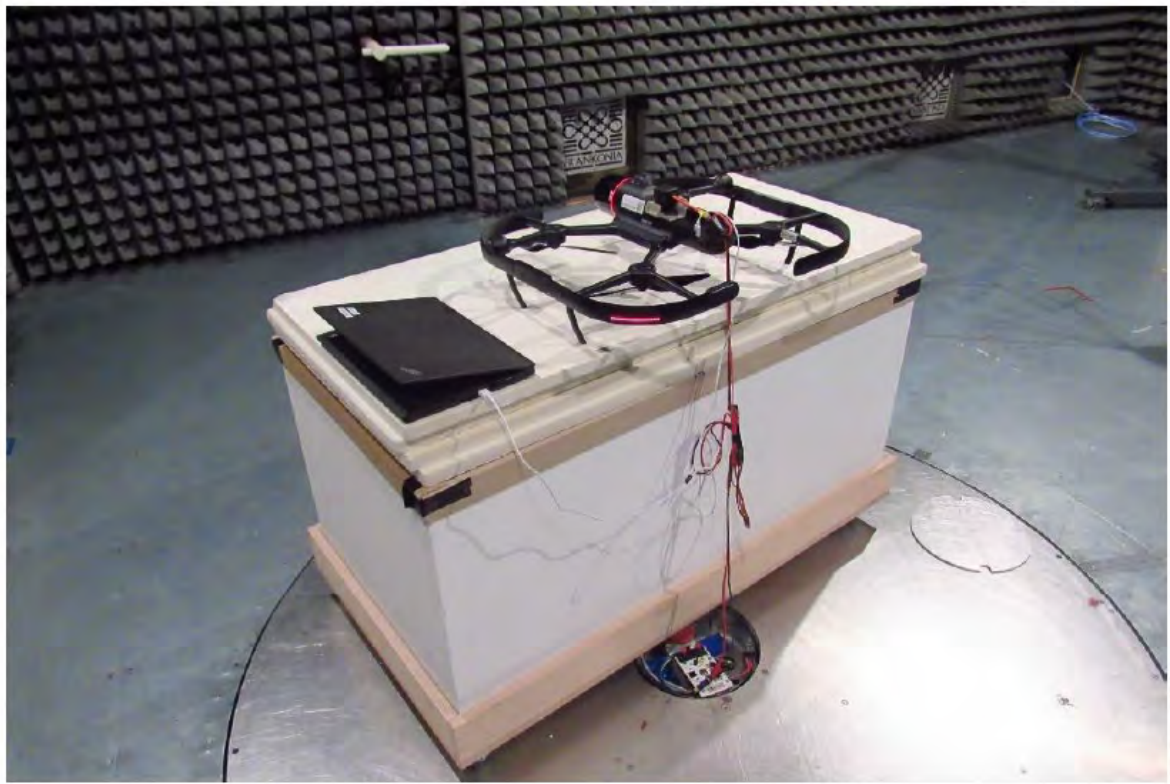
Radiated < 1 GHz



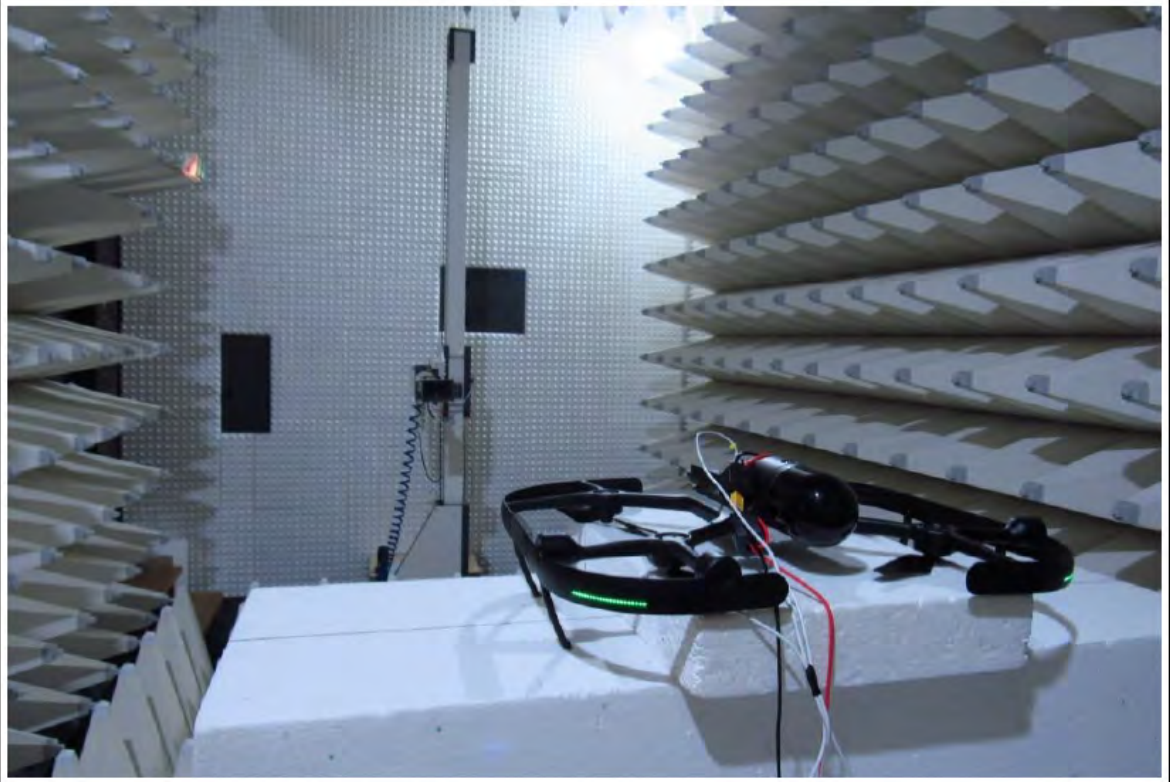
Radiated < 1 GHz



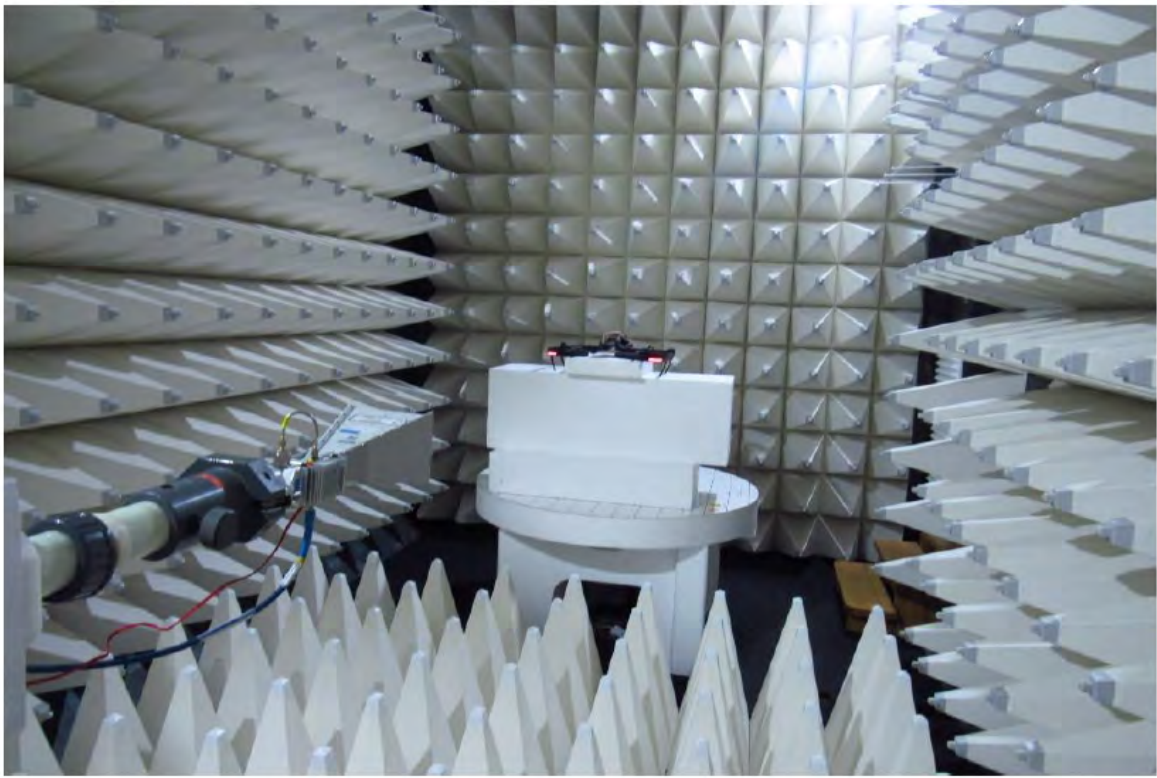
Radiated < 1 GHz



Radiated > 1 GHz



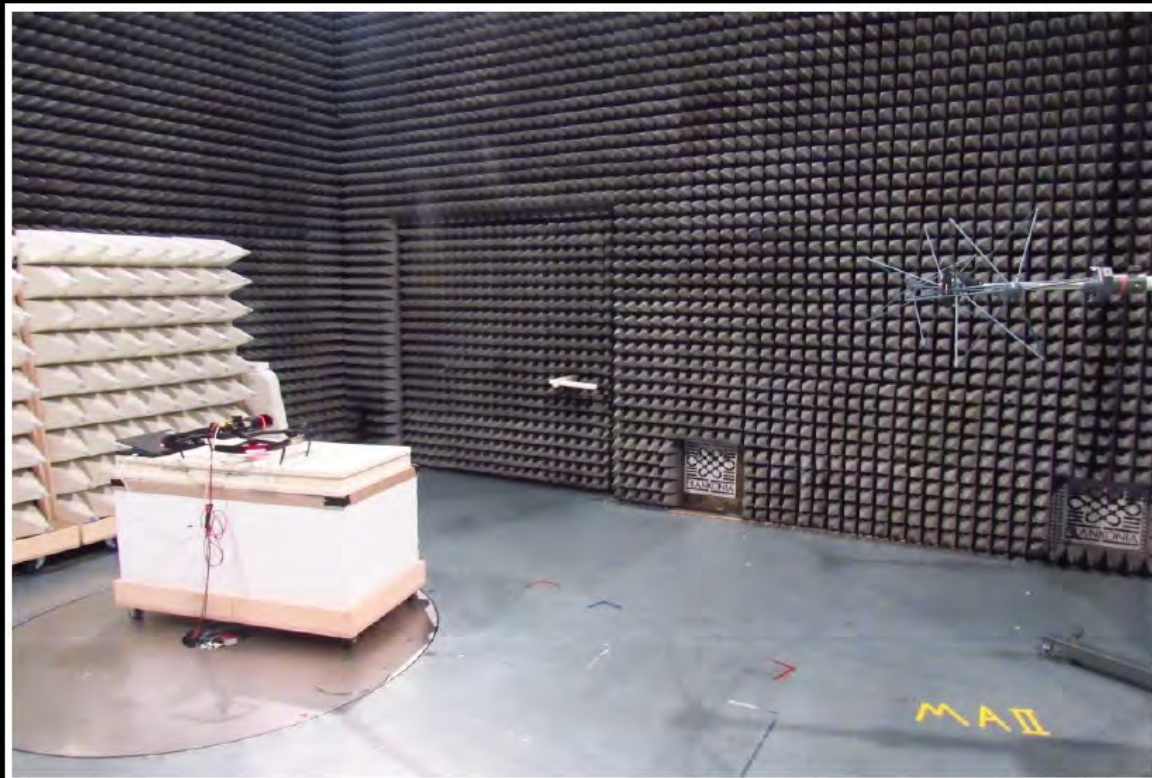
Radiated > 1 GHz



AC Powerline



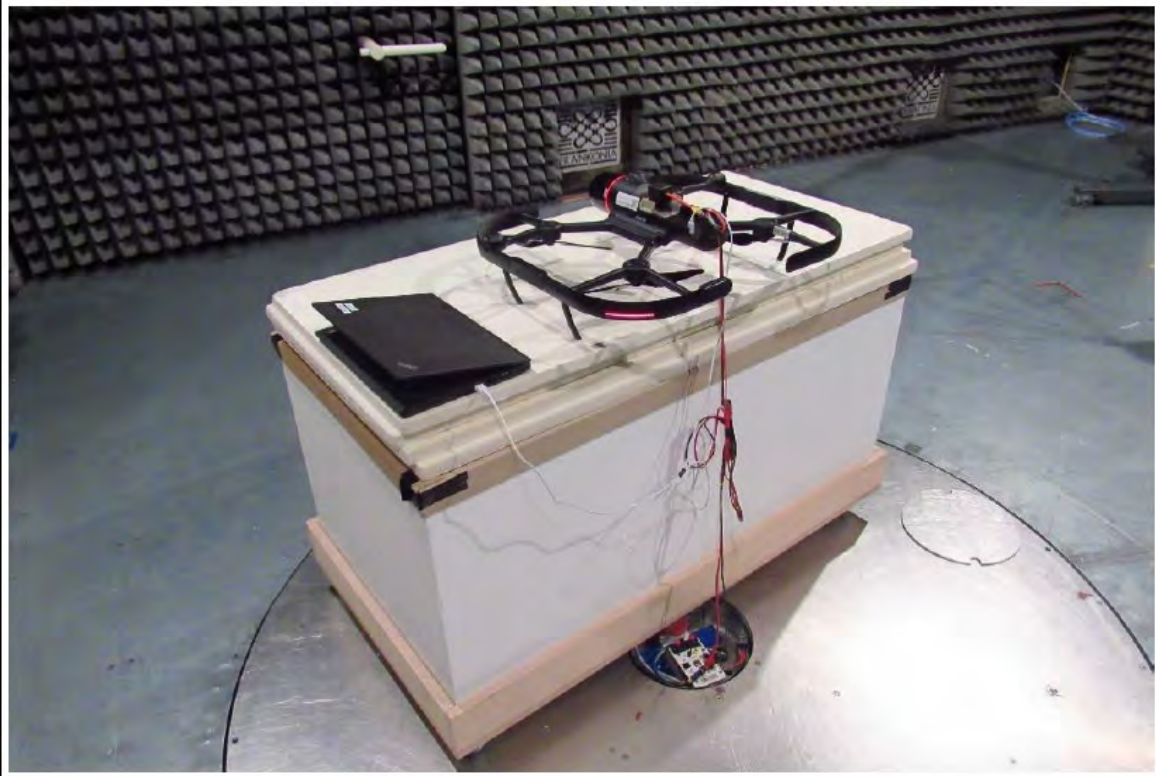
Radiated < 1 GHz



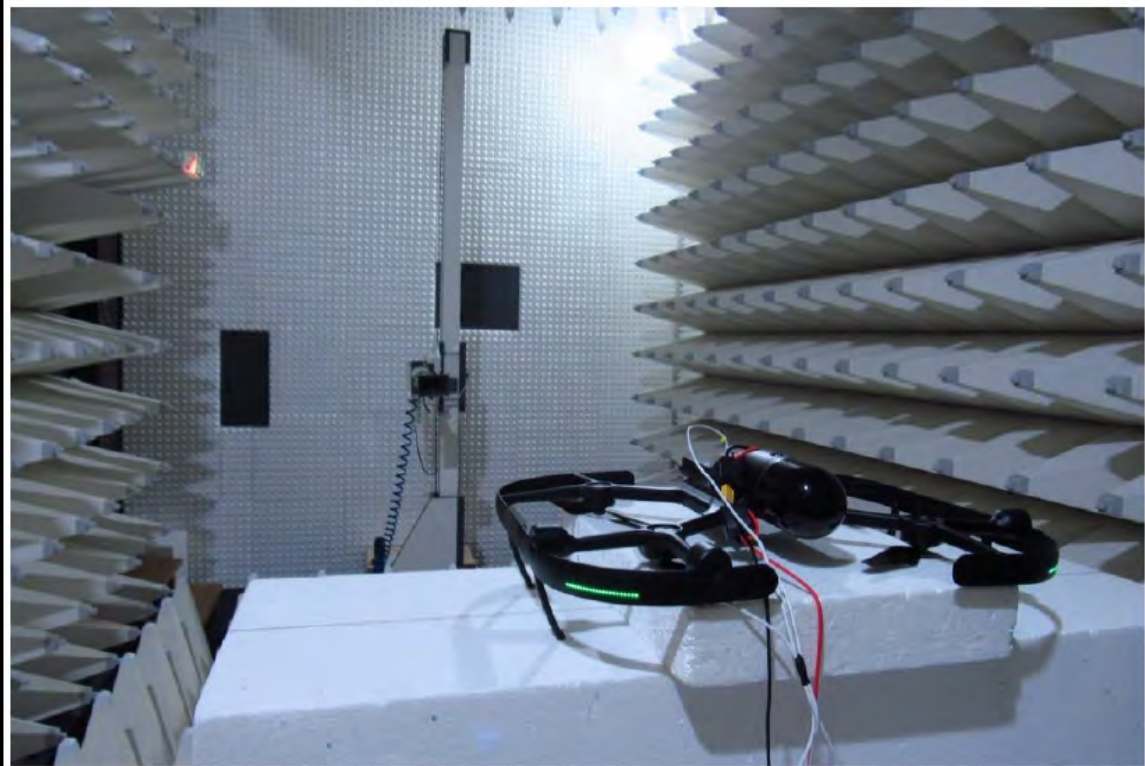
Radiated < 1 GHz



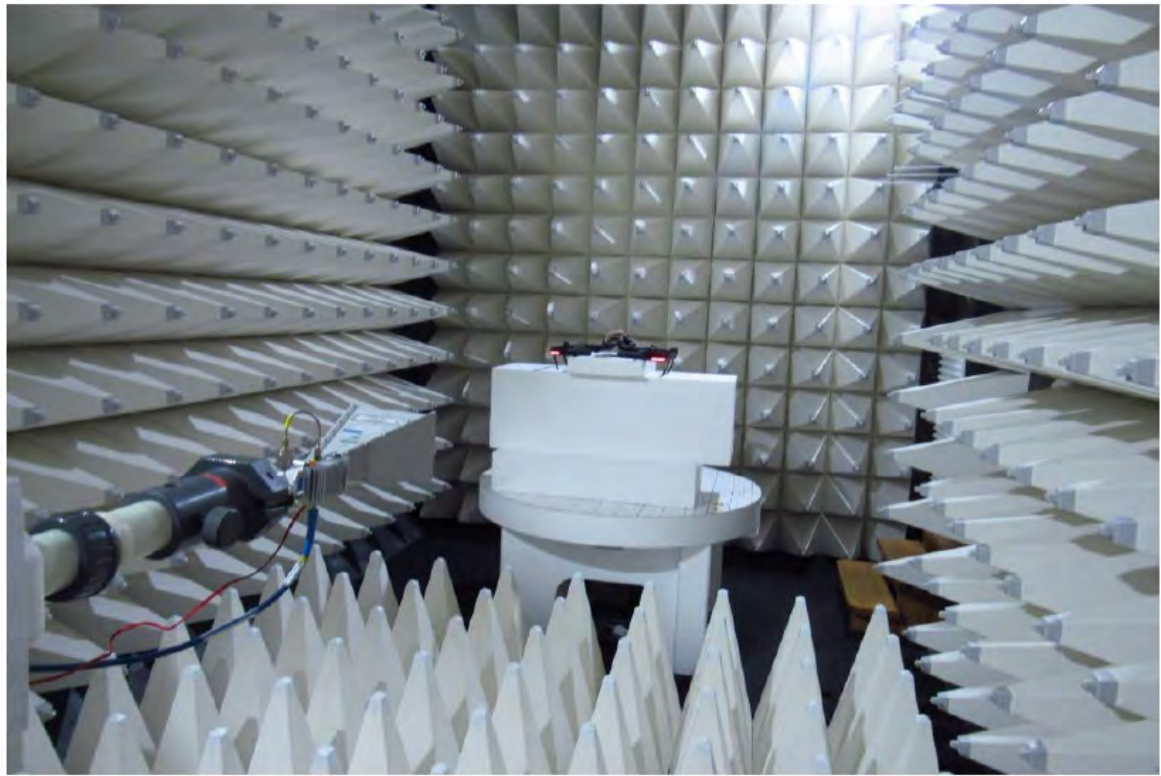
Radiated < 1 GHz



Radiated > 1 GHz



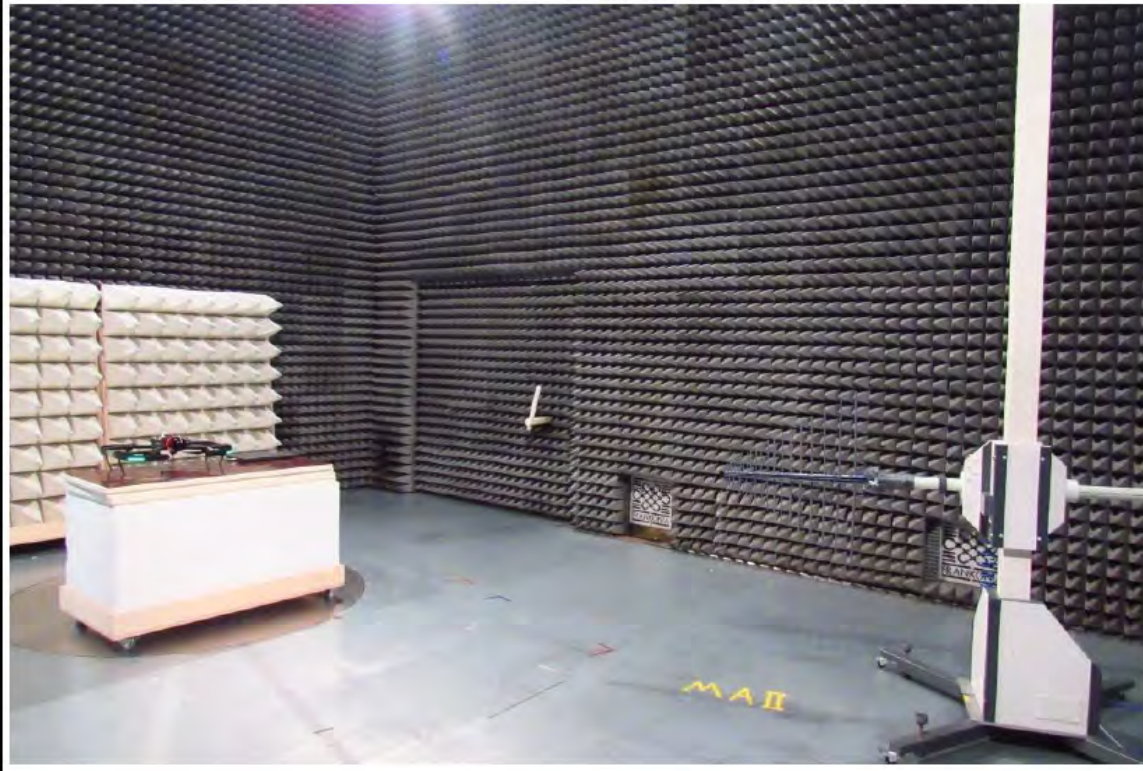
Radiated > 1 GHz



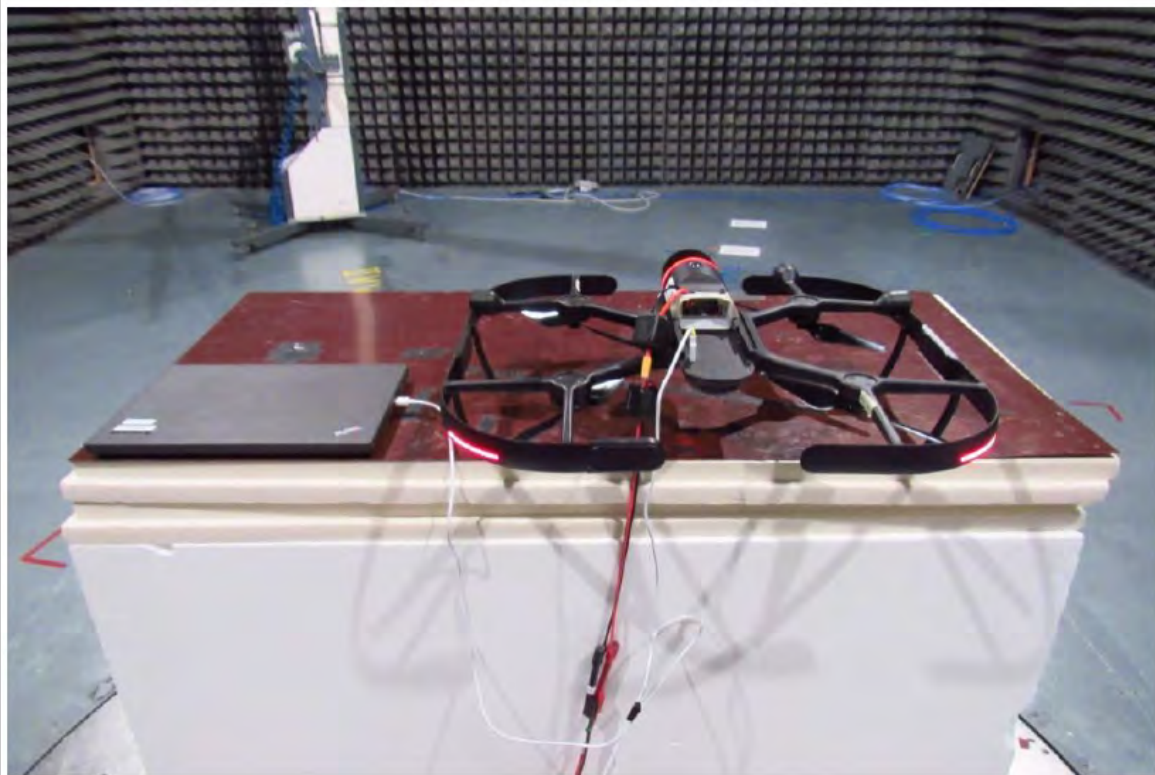
AC Powerline



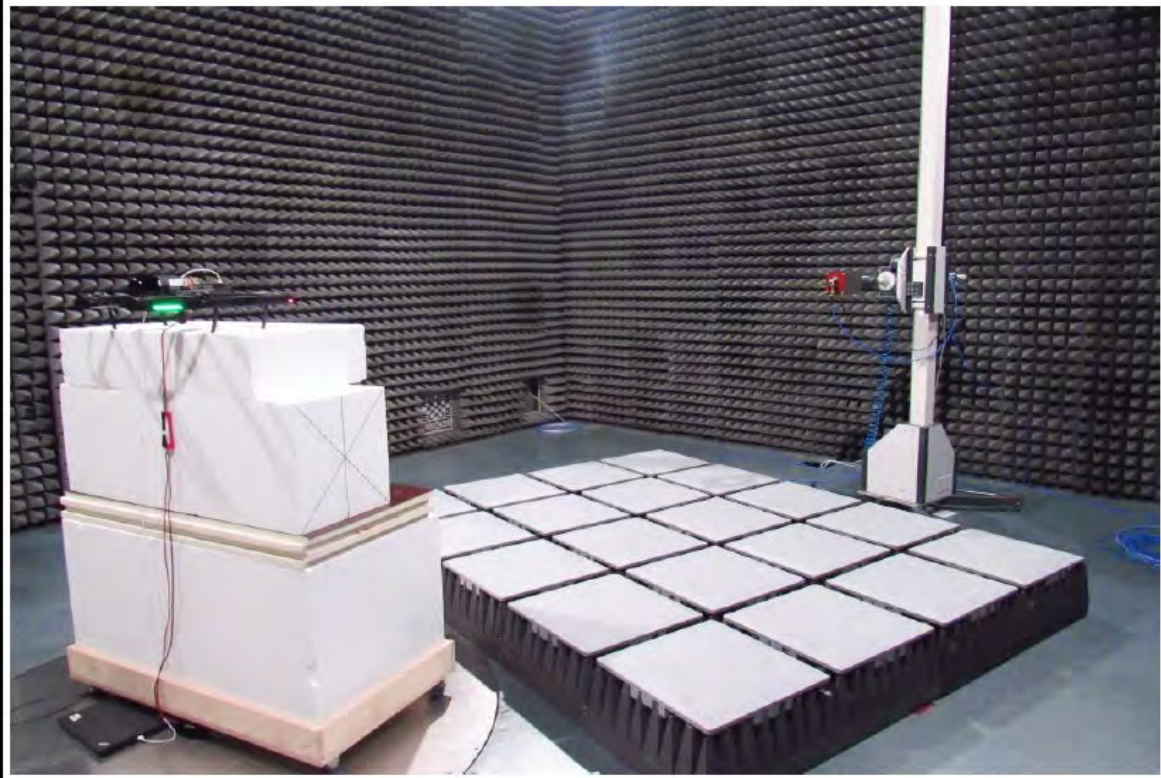
Below 1 GHz



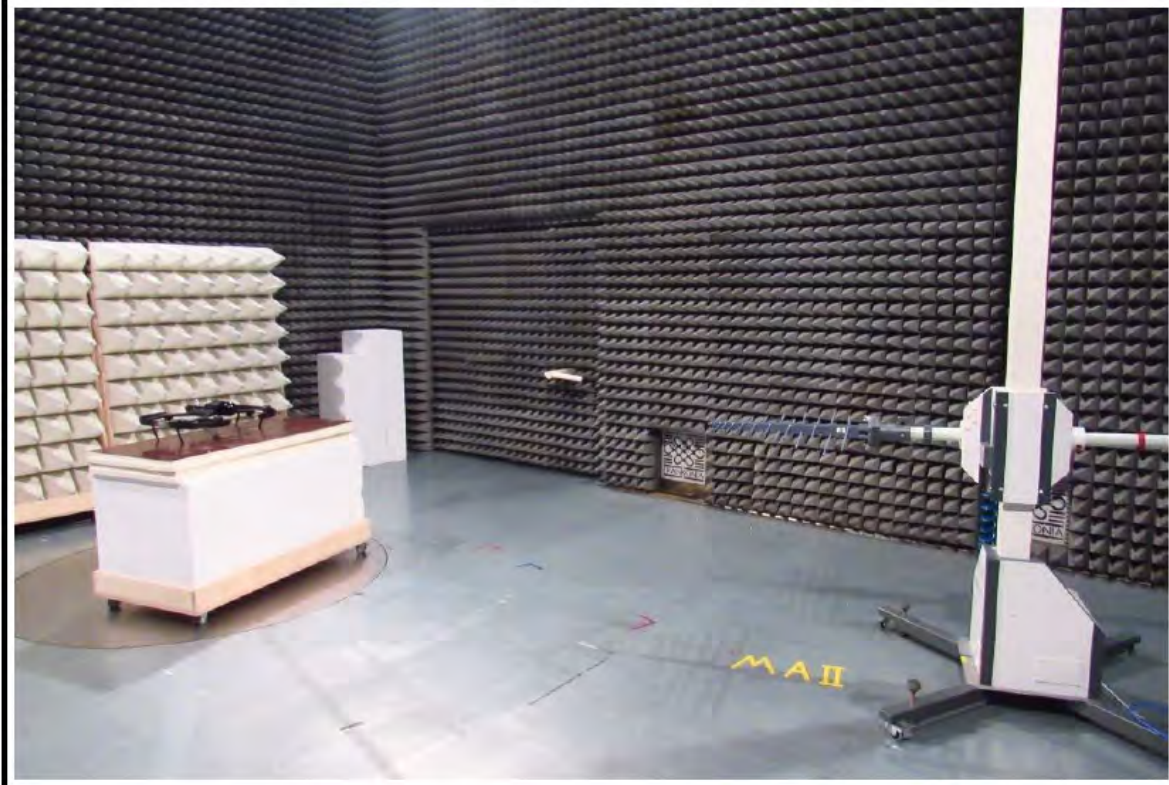
Below 1 GHz



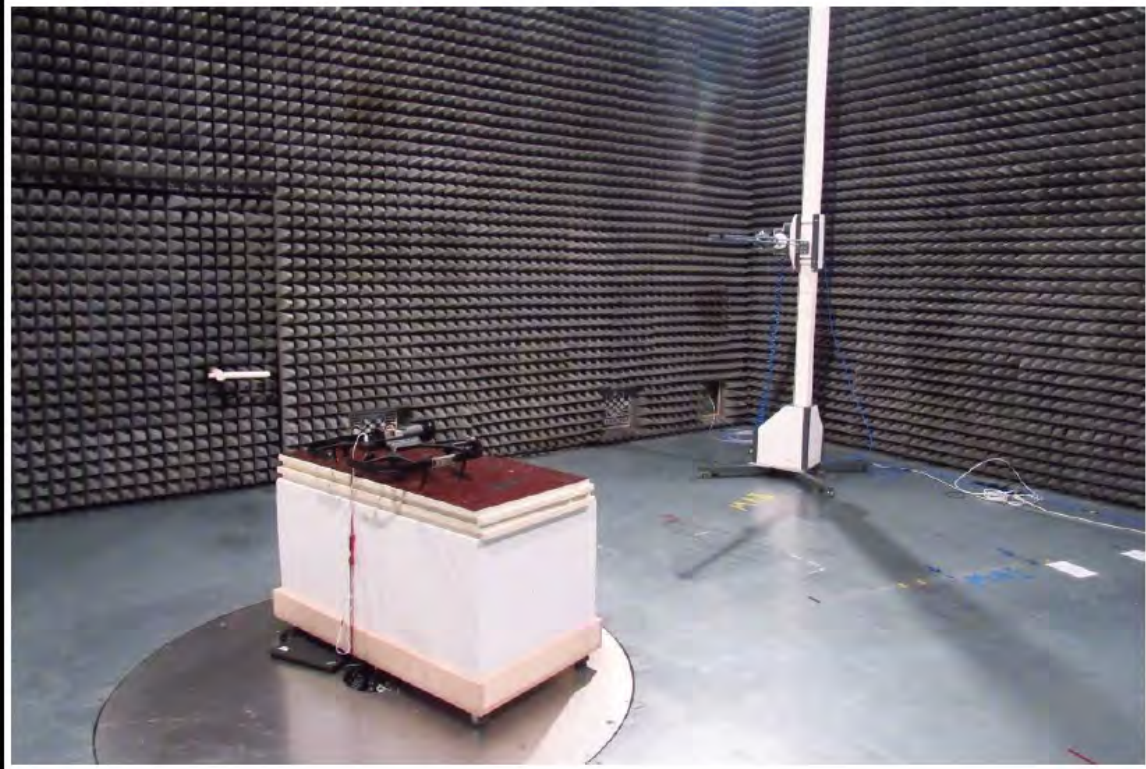
Above 1 GHz



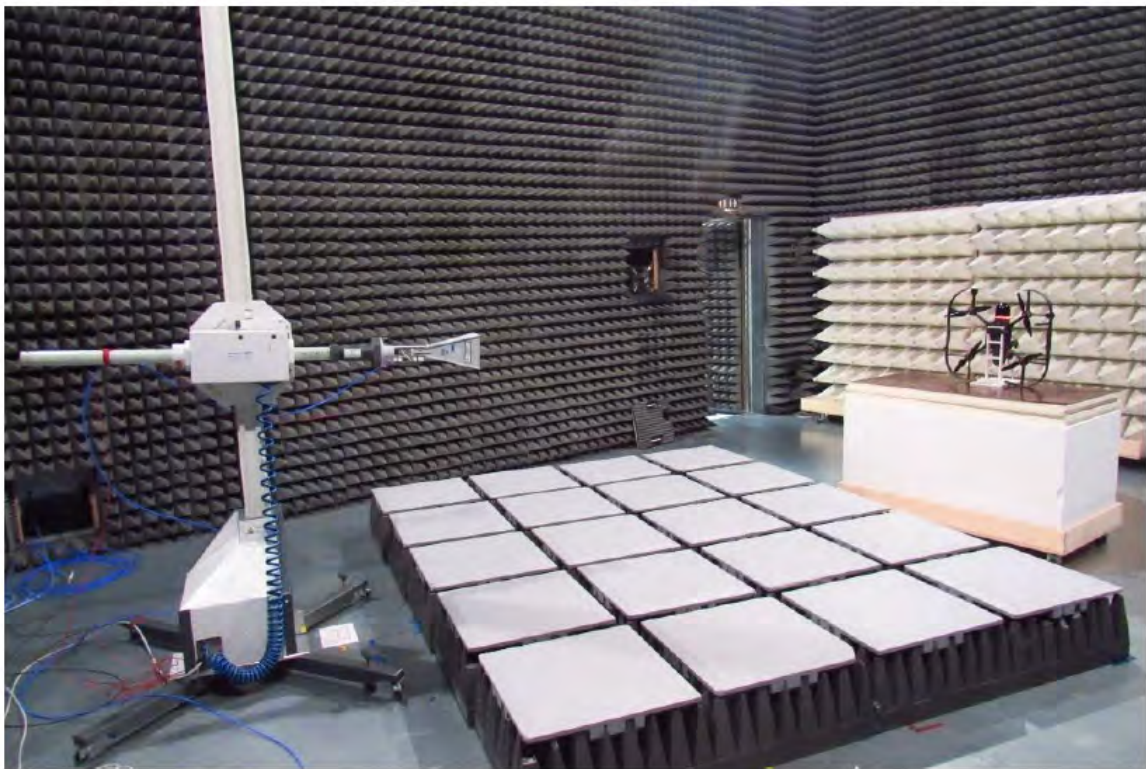
Below 1 GHz EUT horizontal



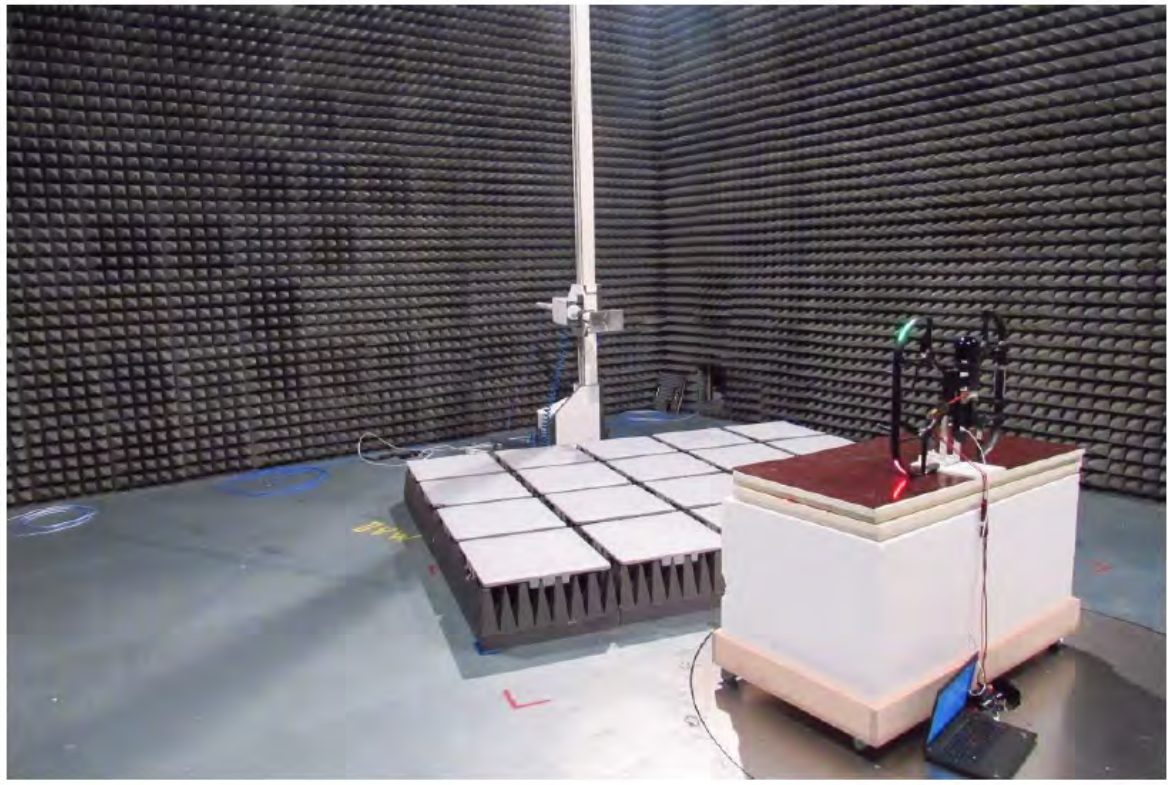
Below 1 GHz EUT horizontal



Above 1 GHz EUT vertical



Above 1 GHz EUT vertical



Model: BLK2FLY | FCC ID: RFD-BLK2FLY | IC: 3177A-BLK2FLY | HVIN: 938405

CETECOM_TR21-1-0103301T08a

pls. refer to: CETECOM_TR21-1-0103301T08a-A4.pdf

Photo No. 10:

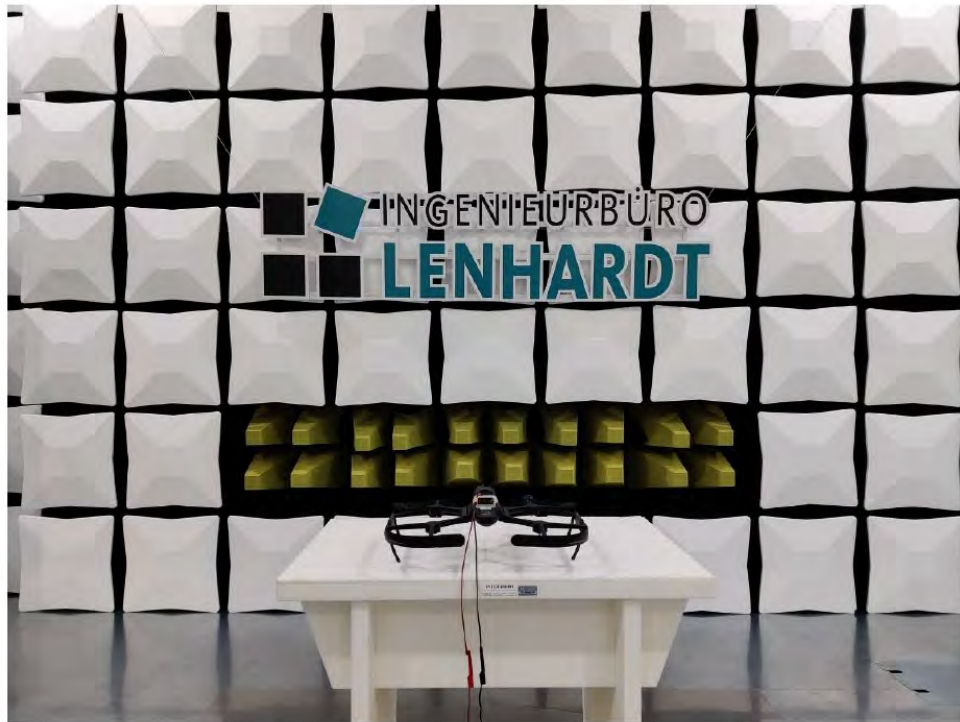


Photo No. 11:

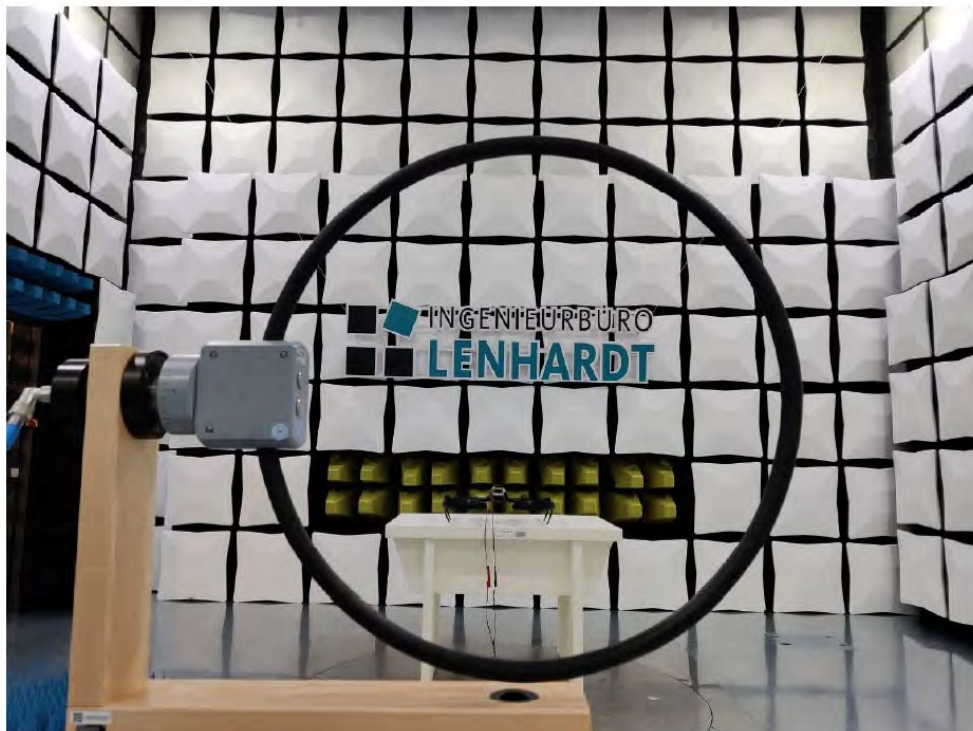


Photo No. 12:

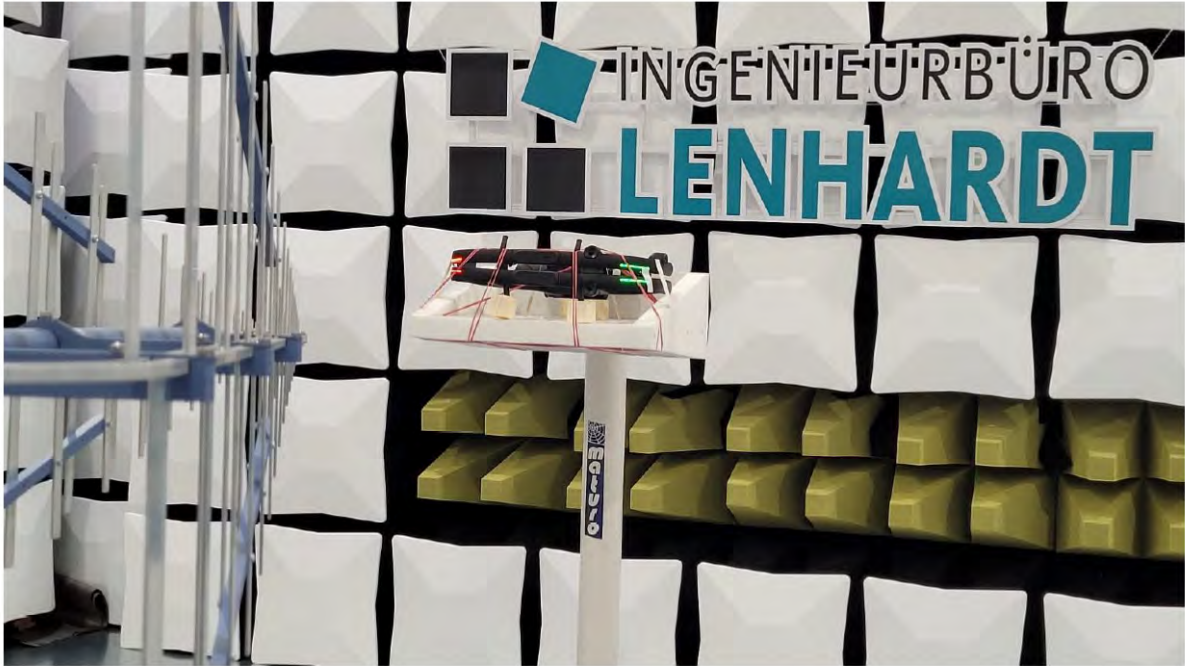


Photo No. 13:



Photo No. 14:

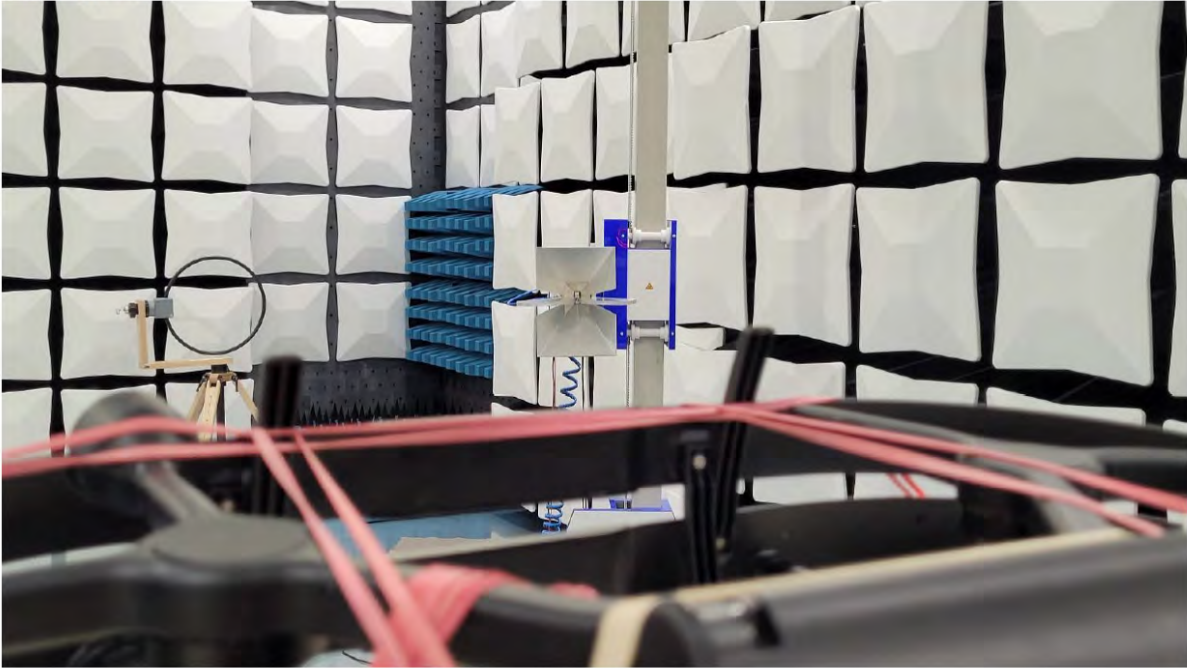
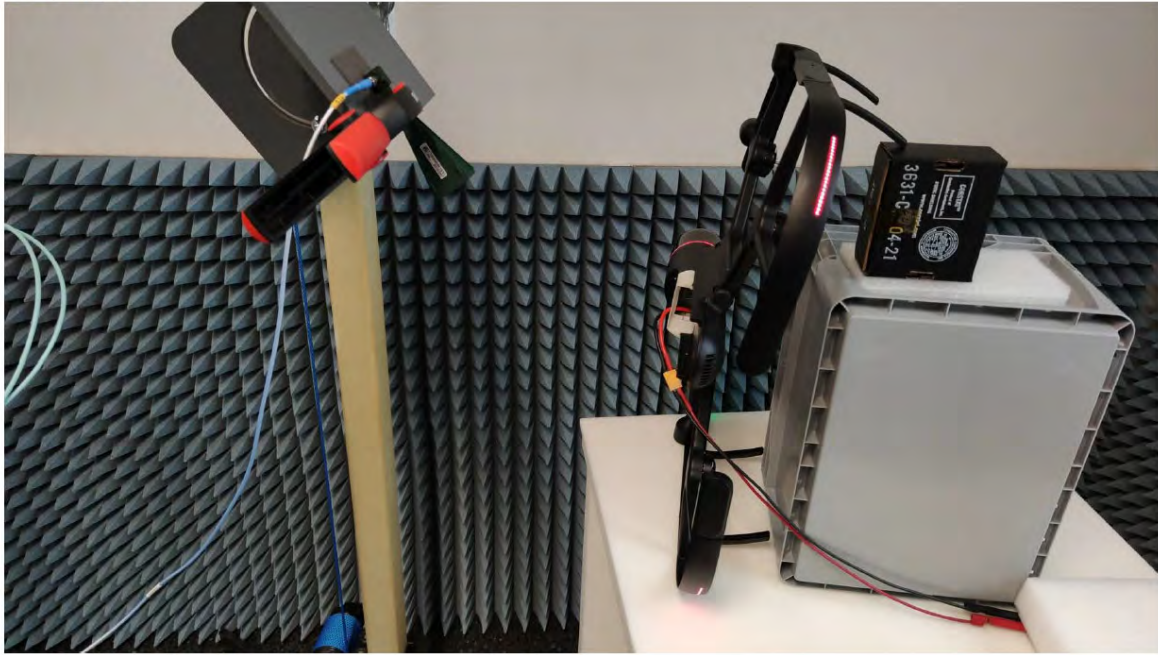


Photo No. 15:



Photo No. 16:



*worst case position 21 GHz emission. Informative picture

Photo No. 17:

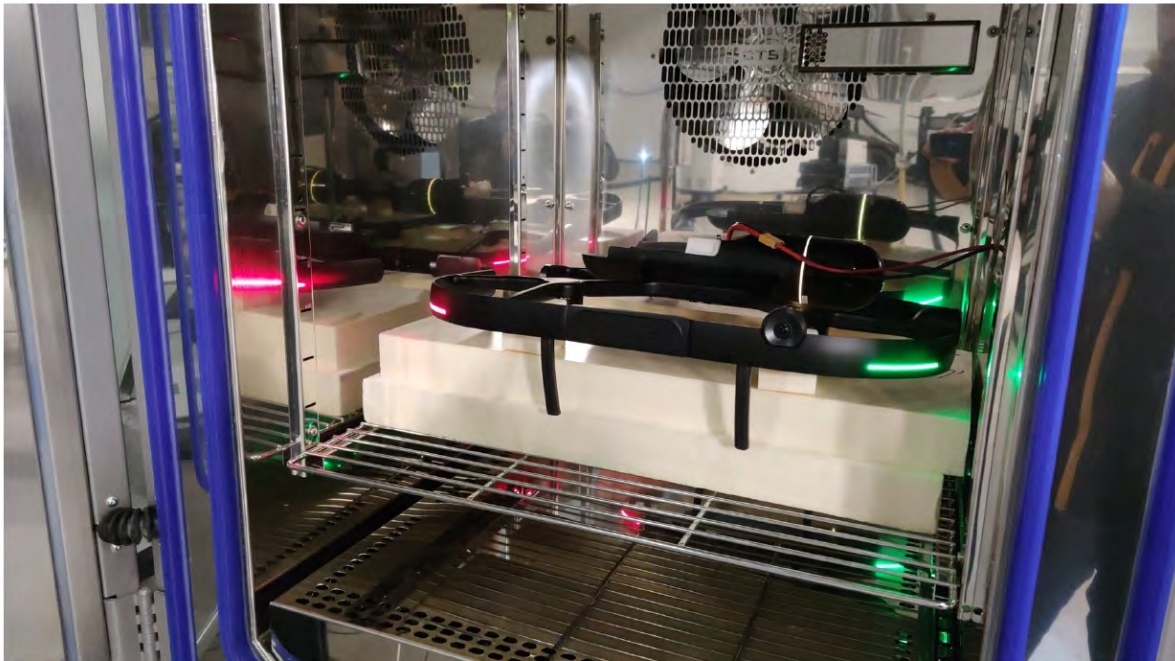


Photo No. 18:

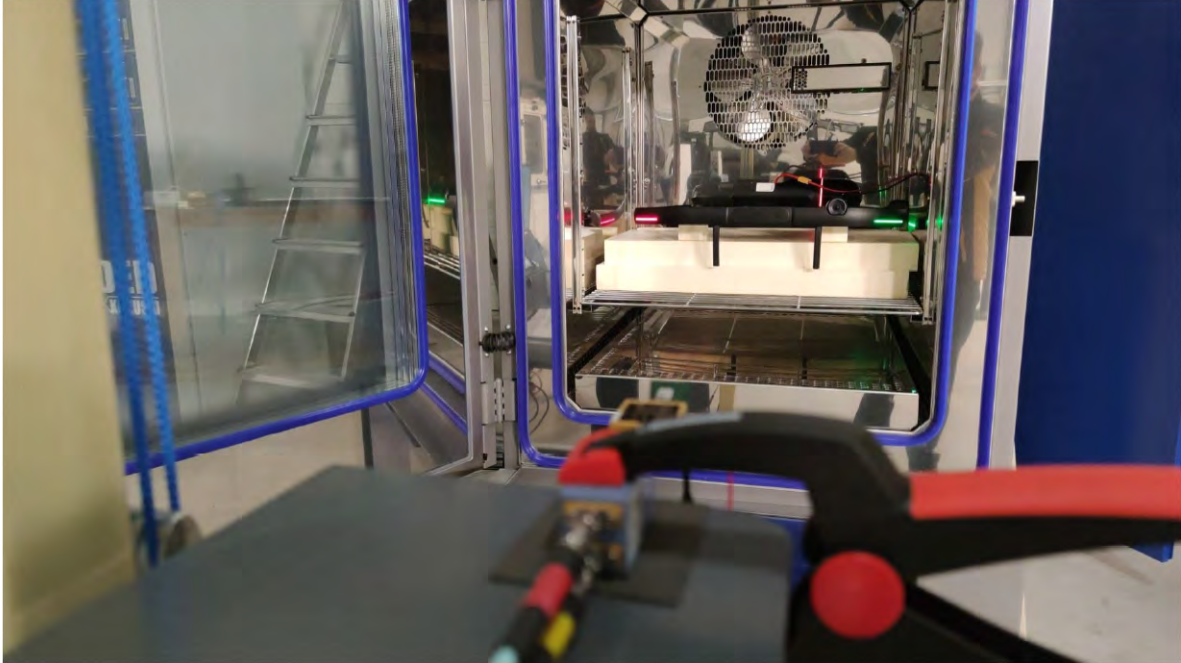


Photo No. 19:

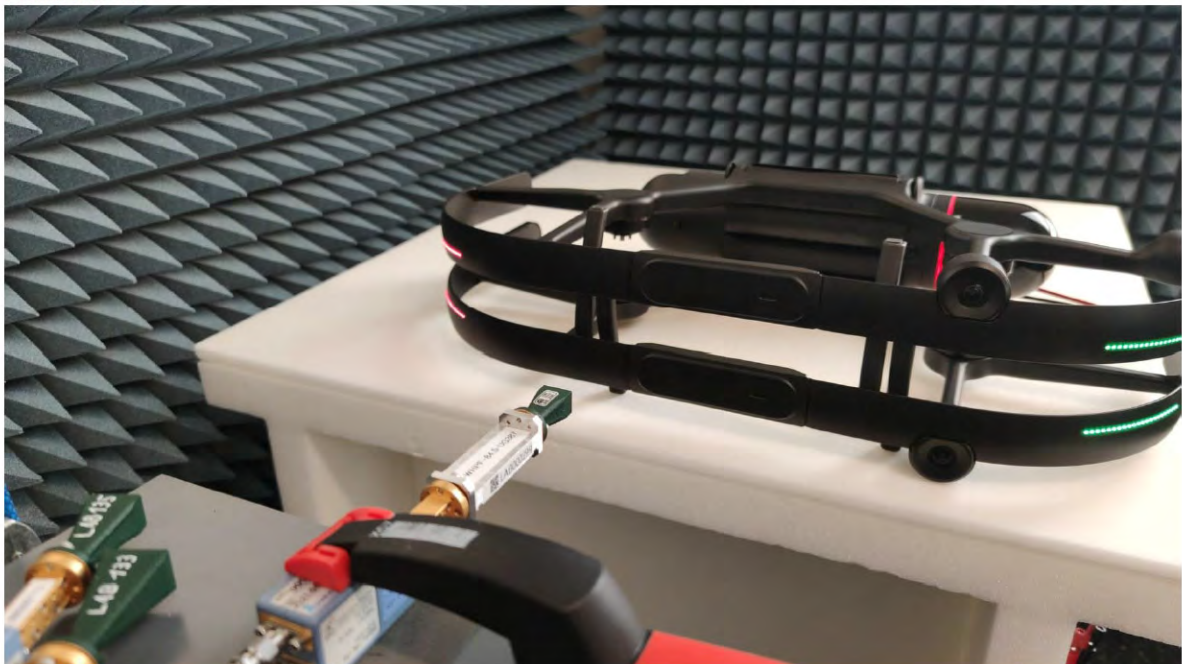


Photo No. 20:



Photo No. 21:



Photo No. 22:

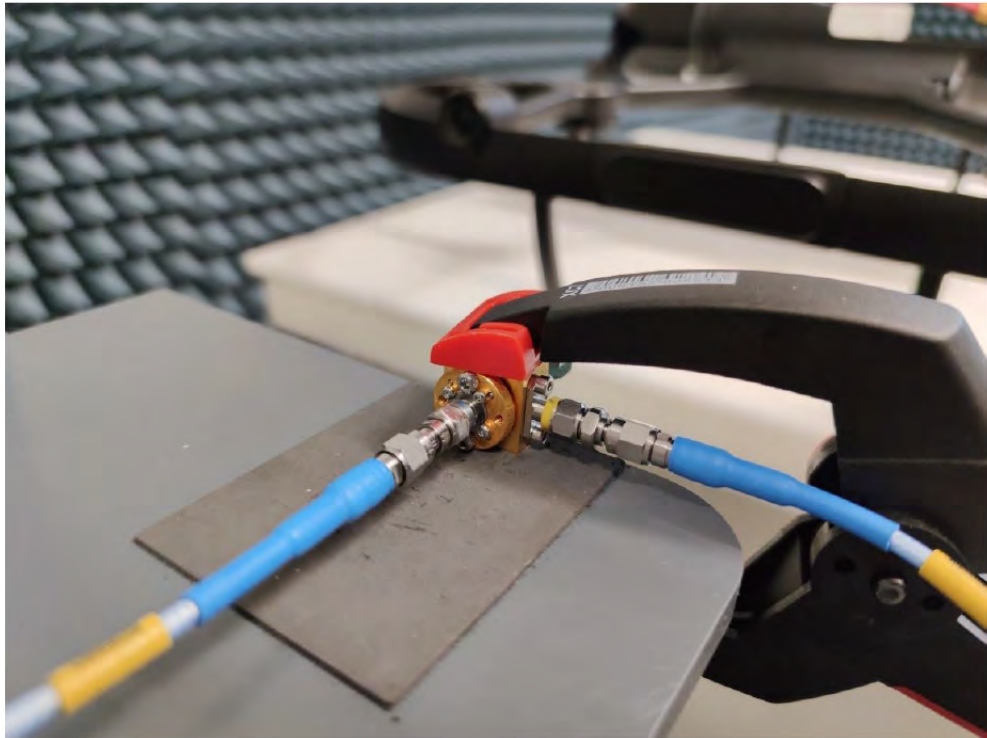


Photo No. 23:

