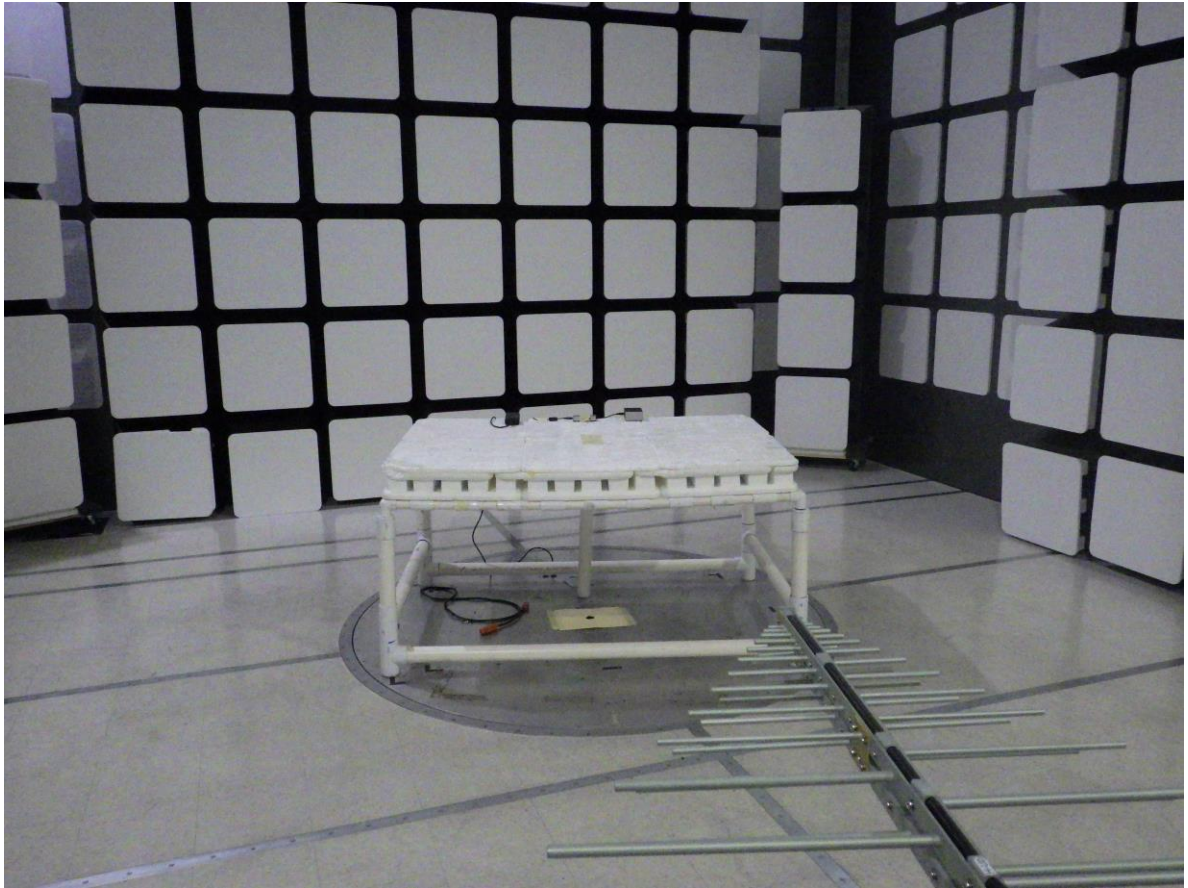
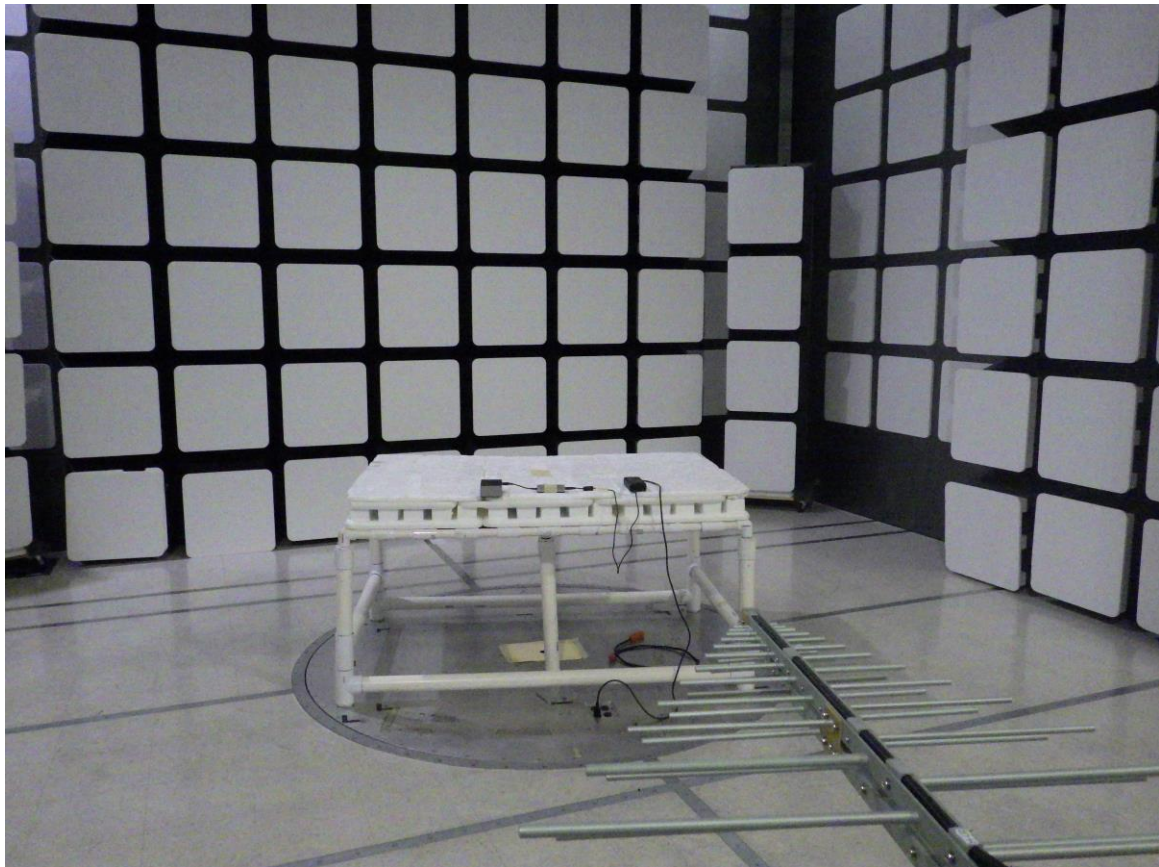






REAR VIEW

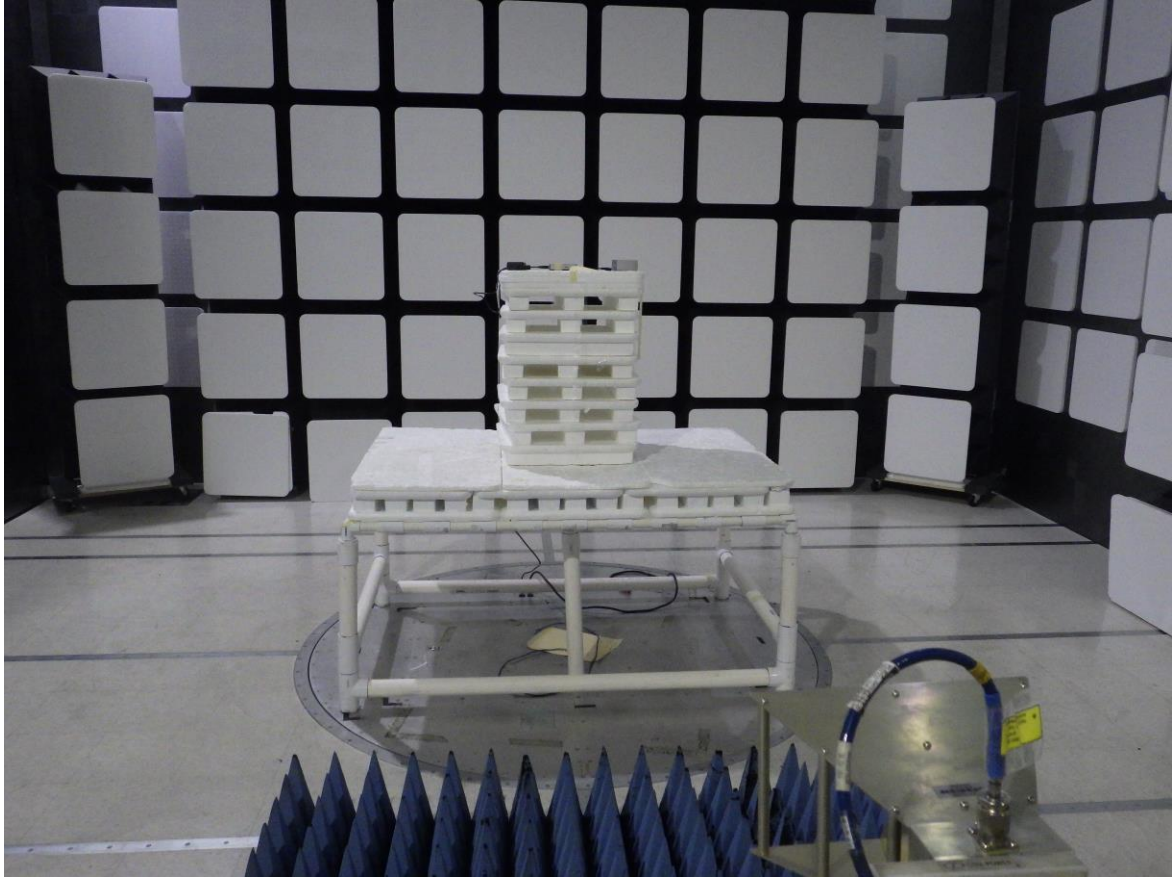
TARGUS

DOCK CONTROLLER

MODEL: COPERNICUS

FCC SUBPART B AND C – RADIATED EMISSIONS – 30 MHz to 1000 MHz

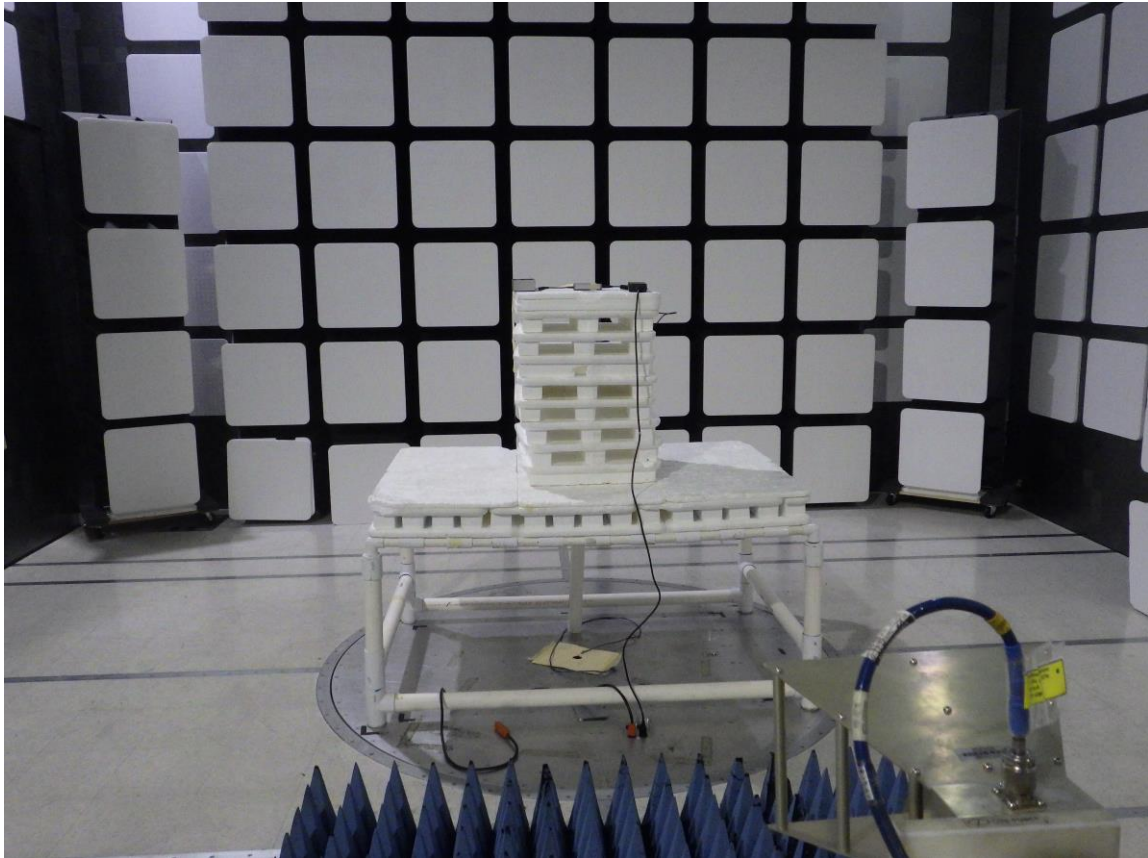
**PHOTOGRAPH SHOWING THE EUT CONFIGURATION
FOR MAXIMUM EMISSIONS**



FRONT VIEW

TARGUS
DOCK CONTROLLER
MODEL: COPERNICUS
FCC SUBPART B AND C – RADIATED EMISSIONS – ABOVE 1 GHz

**PHOTOGRAPH SHOWING THE EUT CONFIGURATION
FOR MAXIMUM EMISSIONS**



REAR VIEW

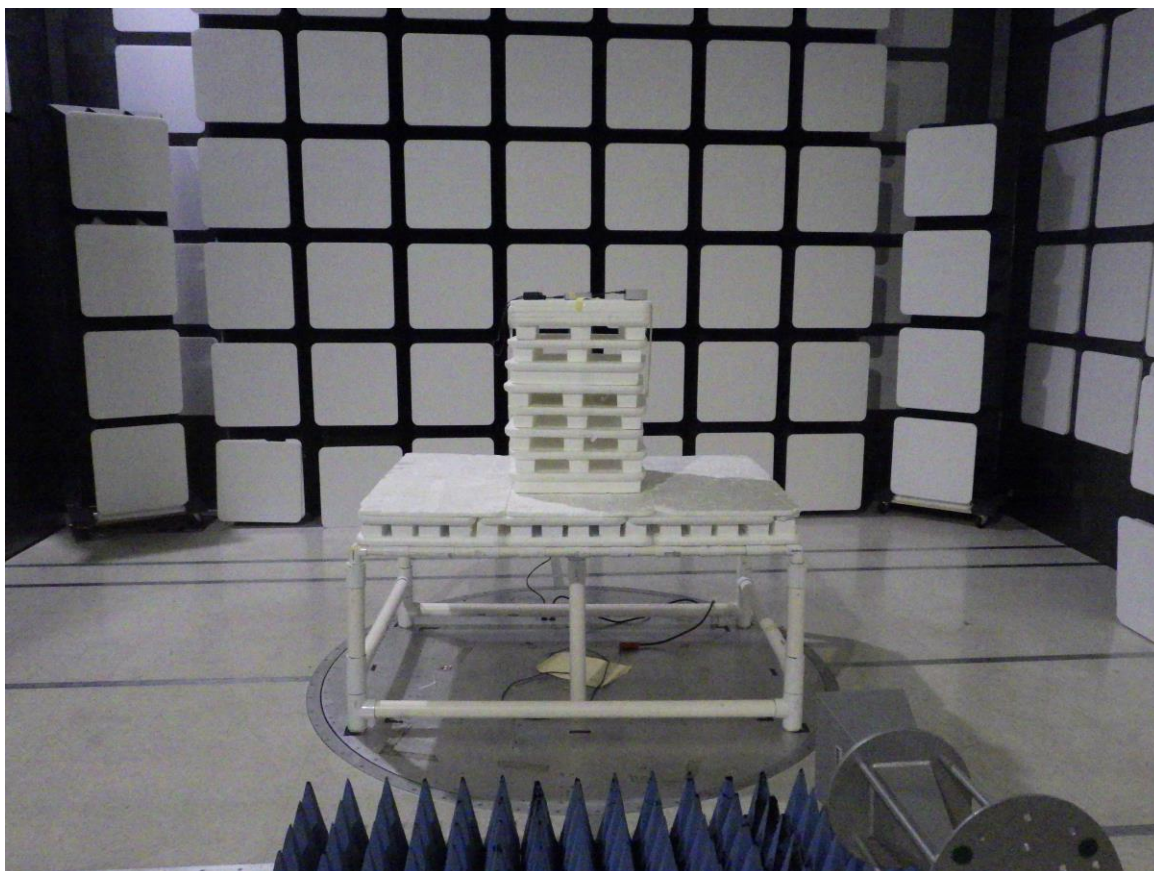
TARGUS

DOCK CONTROLLER

MODEL: COPERNICUS

FCC SUBPART B AND C – RADIATED EMISSIONS – ABOVE 1 GHz

**PHOTOGRAPH SHOWING THE EUT CONFIGURATION
FOR MAXIMUM EMISSIONS**

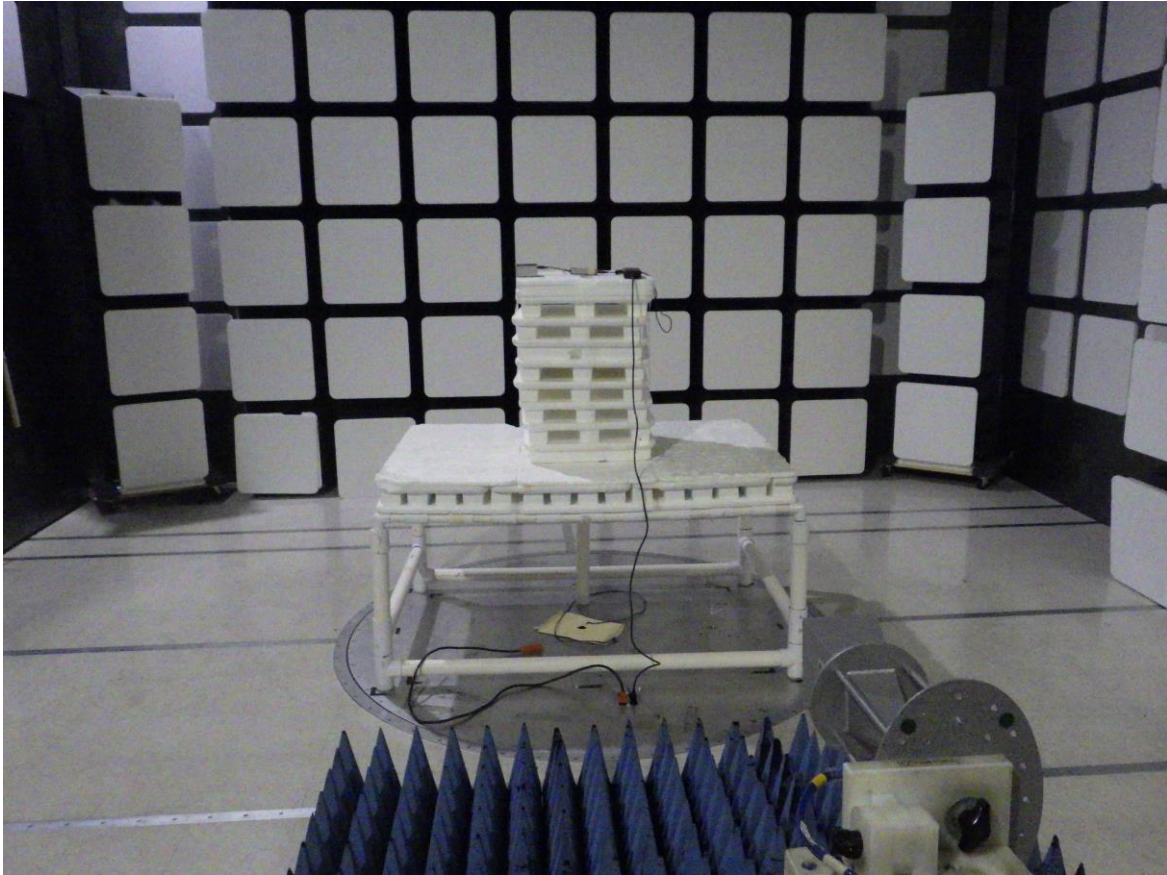


FRONT VIEW

TARGUS
DOCK CONTROLLER
MODEL: COPERNICUS

FCC SUBPART B AND C – RADIATED EMISSIONS – 18 GHz to 25 GHz

**PHOTOGRAPH SHOWING THE EUT CONFIGURATION
FOR MAXIMUM EMISSIONS**

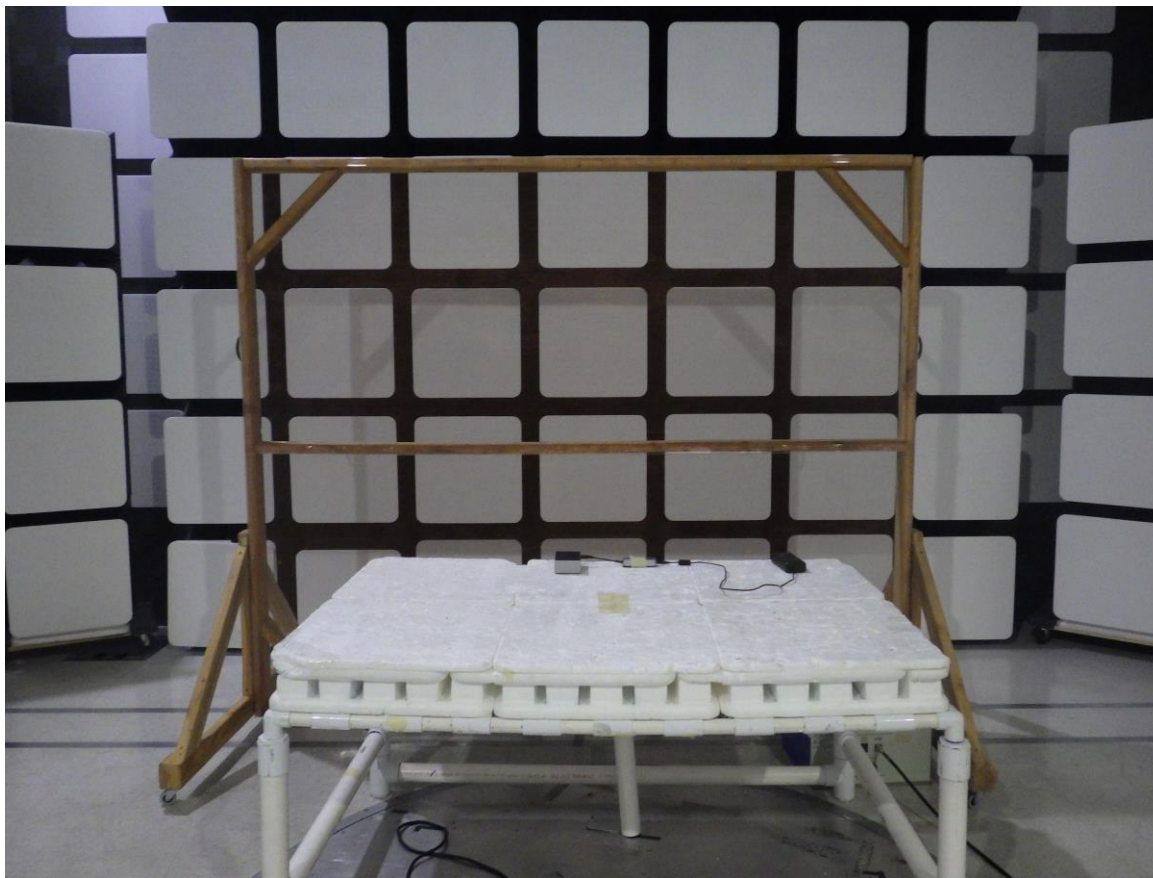


REAR VIEW

TARGUS
DOCK CONTROLLER
MODEL: COPERNICUS

FCC SUBPART B AND C – RADIATED EMISSIONS – 18 GHz to 25 GHz

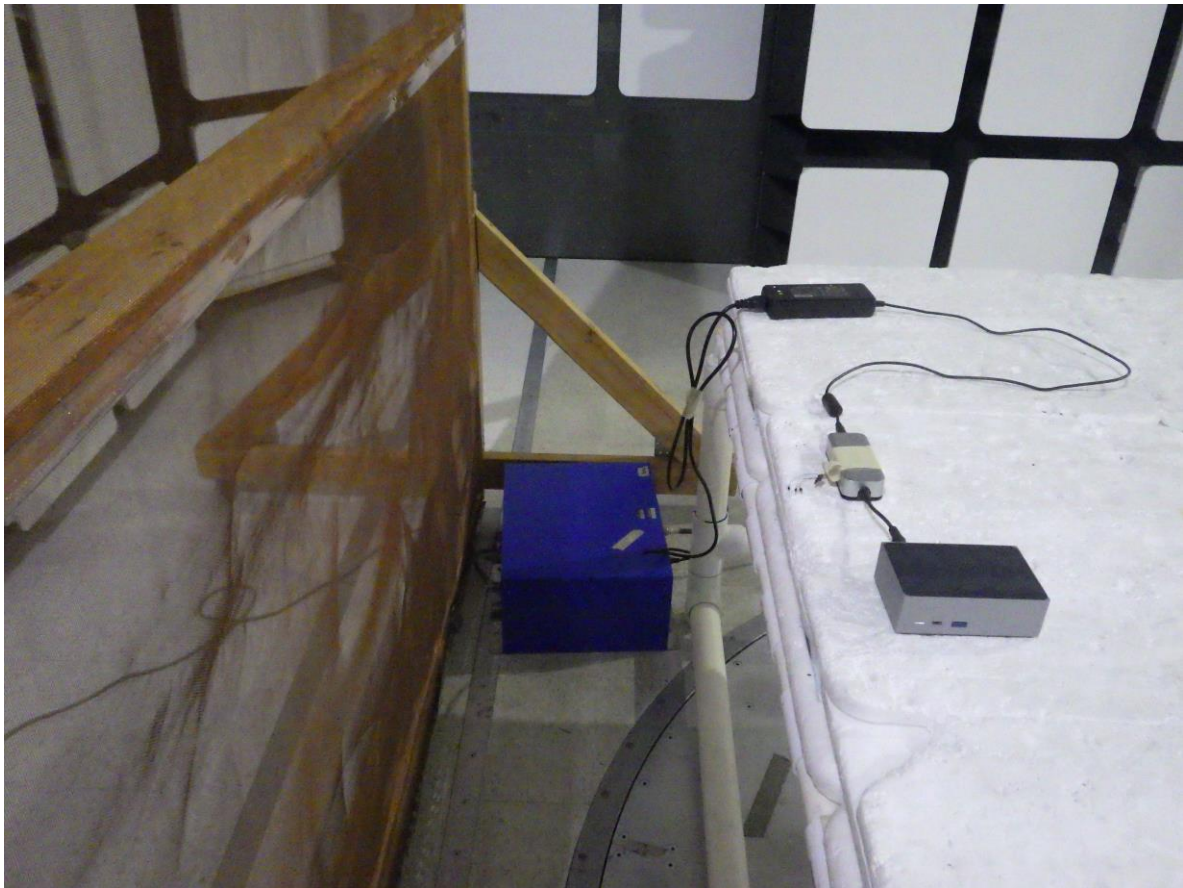
**PHOTOGRAPH SHOWING THE EUT CONFIGURATION
FOR MAXIMUM EMISSIONS**



FRONT VIEW

TARGUS
DOCK CONTROLLER
MODEL: COPERNICUS
FCC SUBPART B AND C – CONDUCTED EMISSIONS

**PHOTOGRAPH SHOWING THE EUT CONFIGURATION
FOR MAXIMUM EMISSIONS**



REAR VIEW

TARGUS
DOCK CONTROLLER
MODEL: COPERNICUS
FCC SUBPART B AND C – CONDUCTED EMISSIONS

**PHOTOGRAPH SHOWING THE EUT CONFIGURATION
FOR MAXIMUM EMISSIONS**