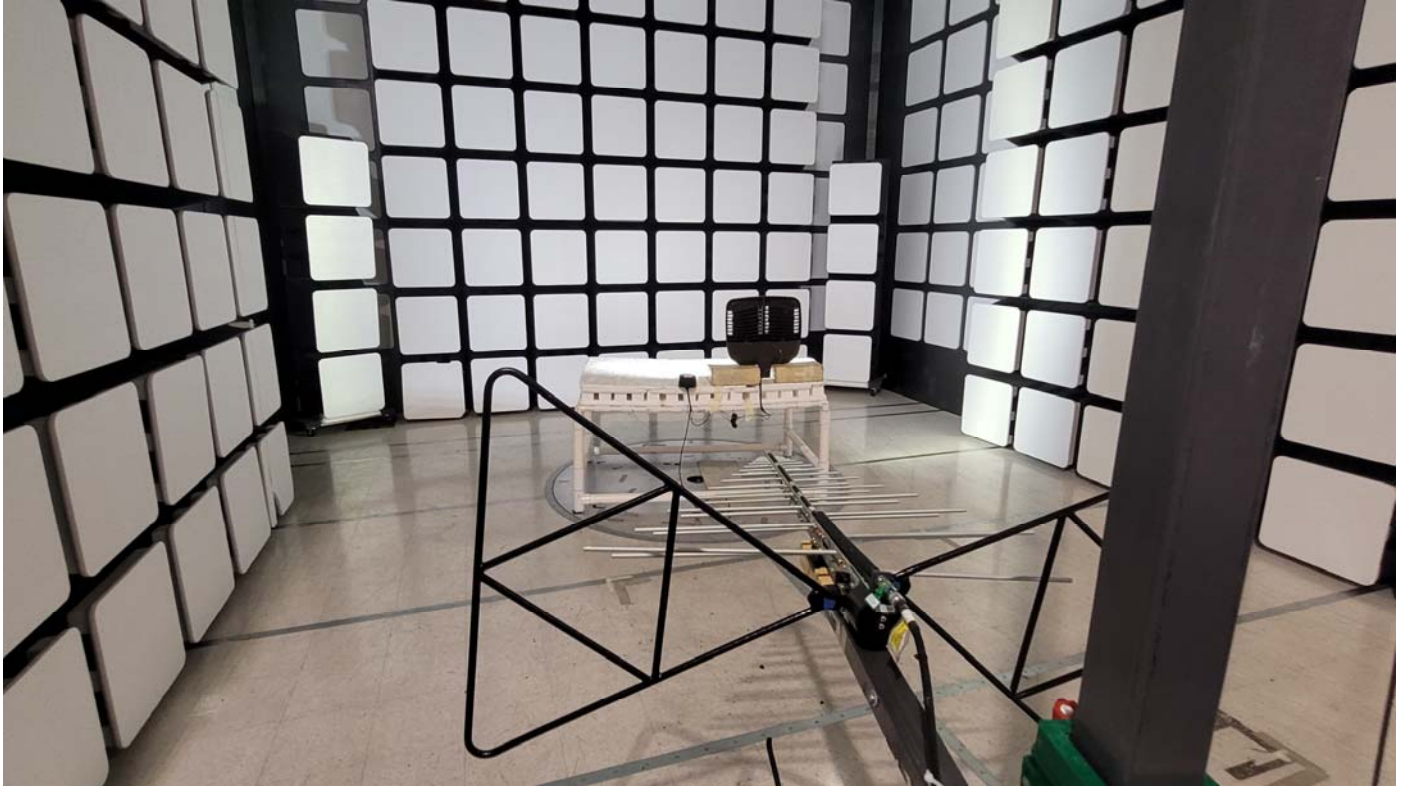


**FRONT VIEW**

MESH SYSTEMS LLC  
LIGHTING CONTROL NODE  
MODEL: LCN300

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

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

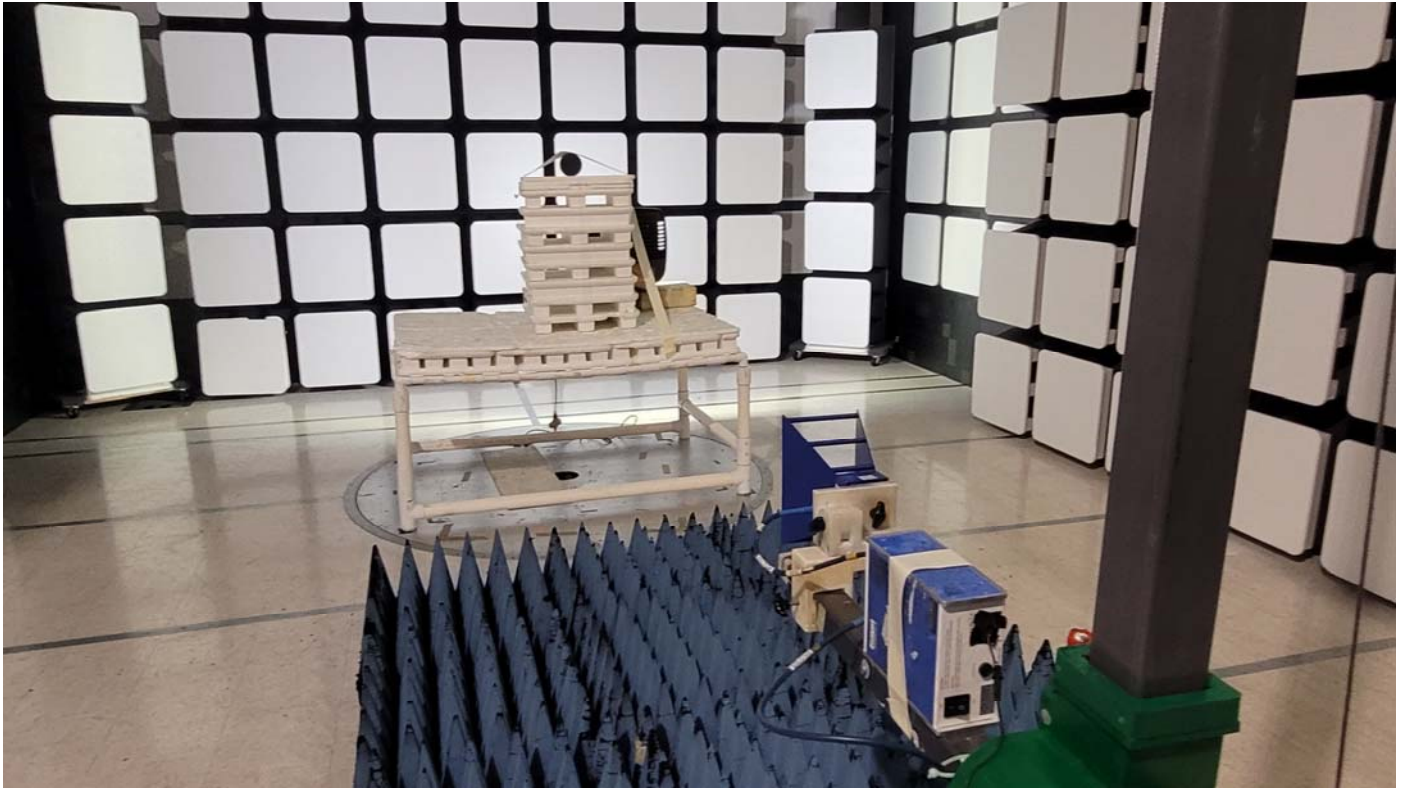


**REAR VIEW**

MESH SYSTEMS LLC  
LIGHTING CONTROL NODE  
MODEL: LCN300

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

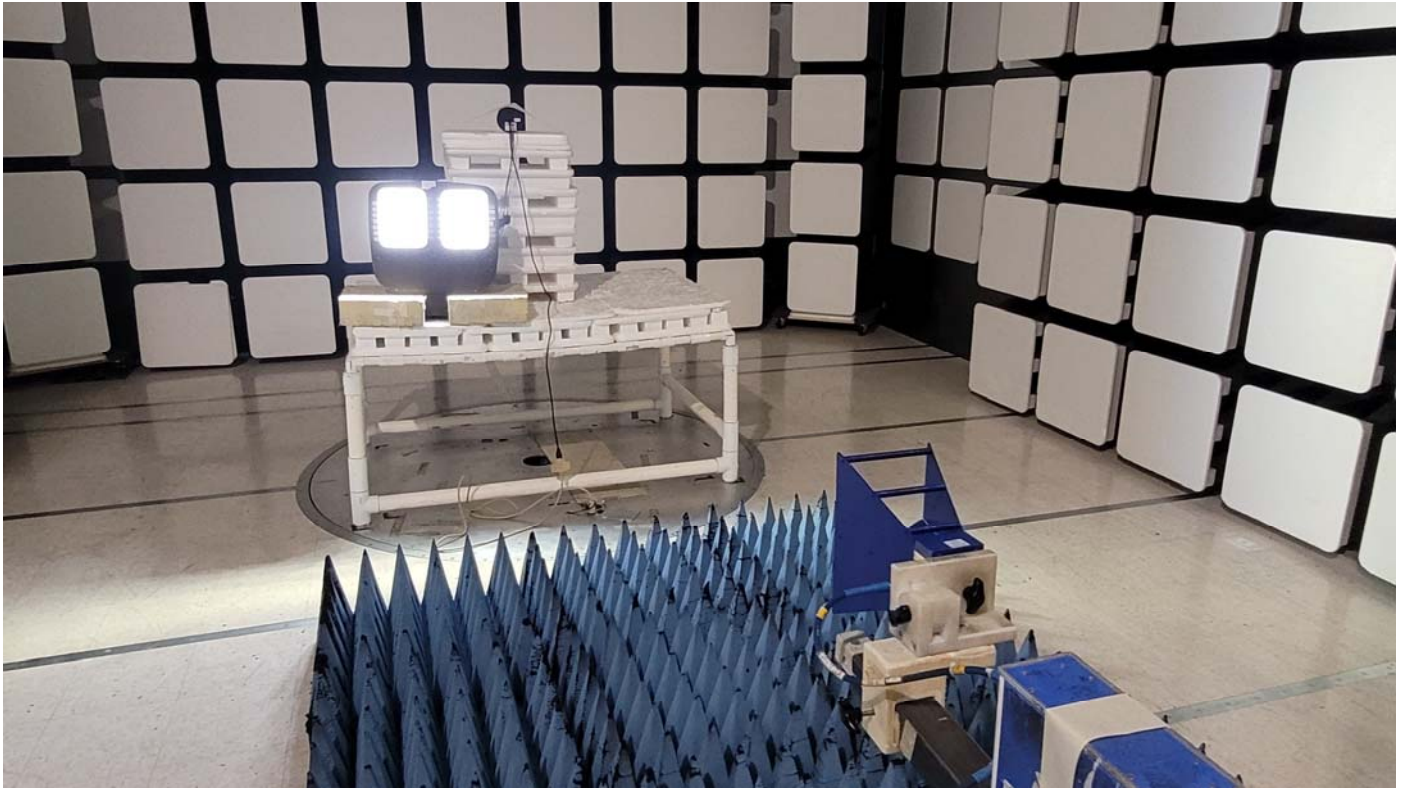
**PHOTOGRAPH SHOWING THE EUT CONFIGURATION  
FOR MAXIMUM EMISSIONS**



**FRONT VIEW**

MESH SYSTEMS LLC  
LIGHTING CONTROL NODE  
MODEL: LCN300  
FCC SUBPART B AND C – RADIATED EMISSIONS – ABOVE 1 GHz  
Tx MODE

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

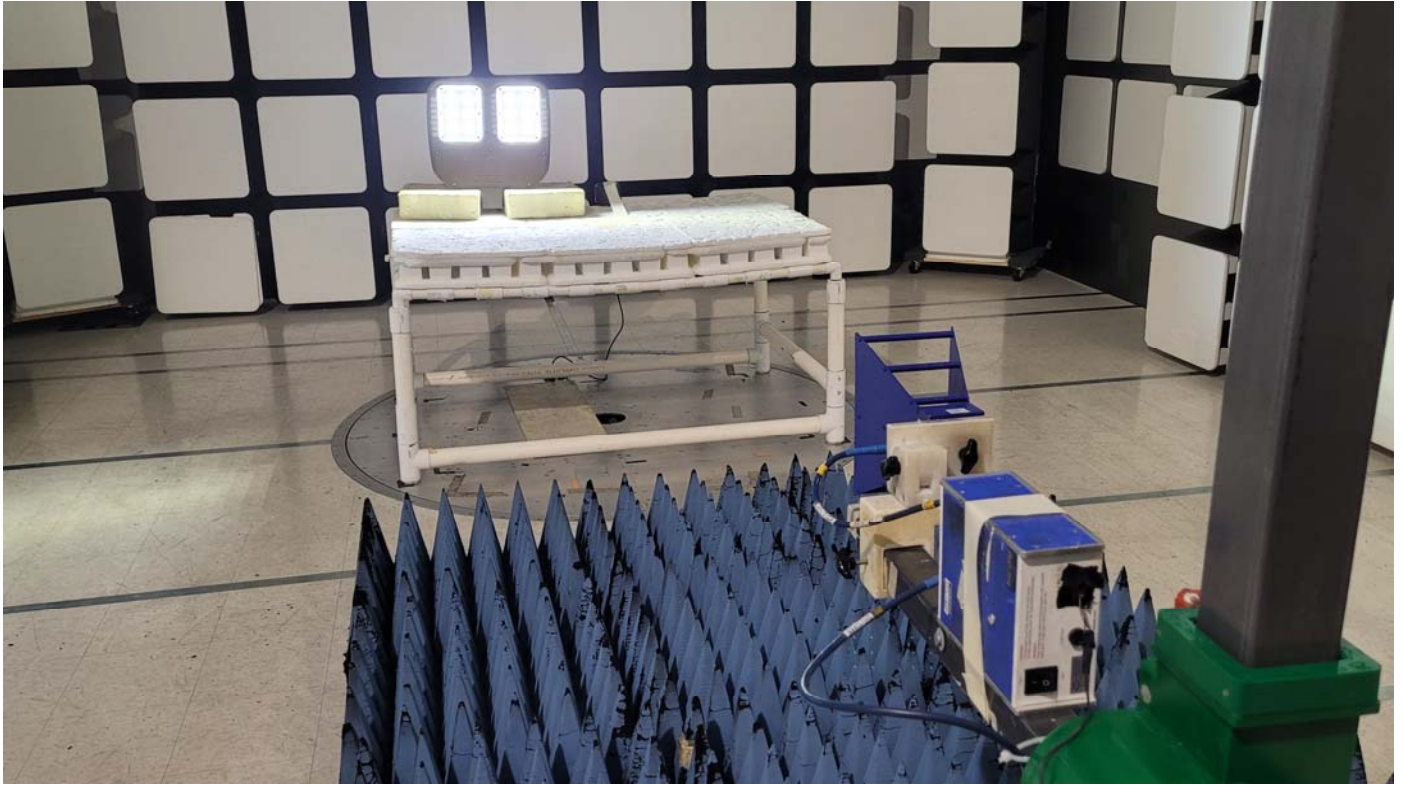


**REAR VIEW**

MESH SYSTEMS LLC  
LIGHTING CONTROL NODE  
MODEL: LCN300

FCC SUBPART B AND C; RSS-GEN and RSS-247 – RADIATED EMISSIONS – ABOVE 1 GHz  
Tx MODE

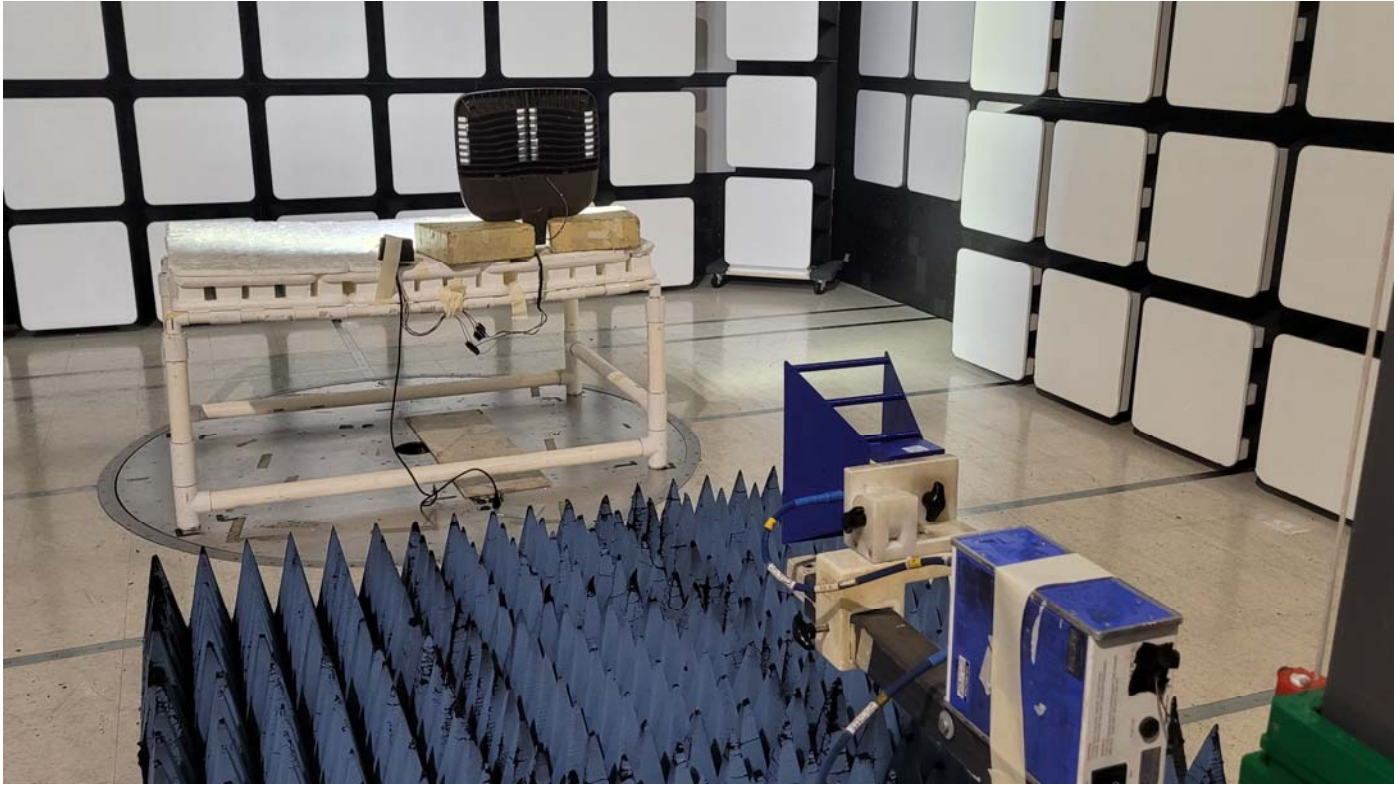
**PHOTOGRAPH SHOWING THE EUT CONFIGURATION  
FOR MAXIMUM EMISSIONS**



**FRONT VIEW**

MESH SYSTEMS LLC  
LIGHTING CONTROL NODE  
MODEL: LCN300  
FCC SUBPART B AND C – RADIATED EMISSIONS – ABOVE 1 GHz  
Rx MODE

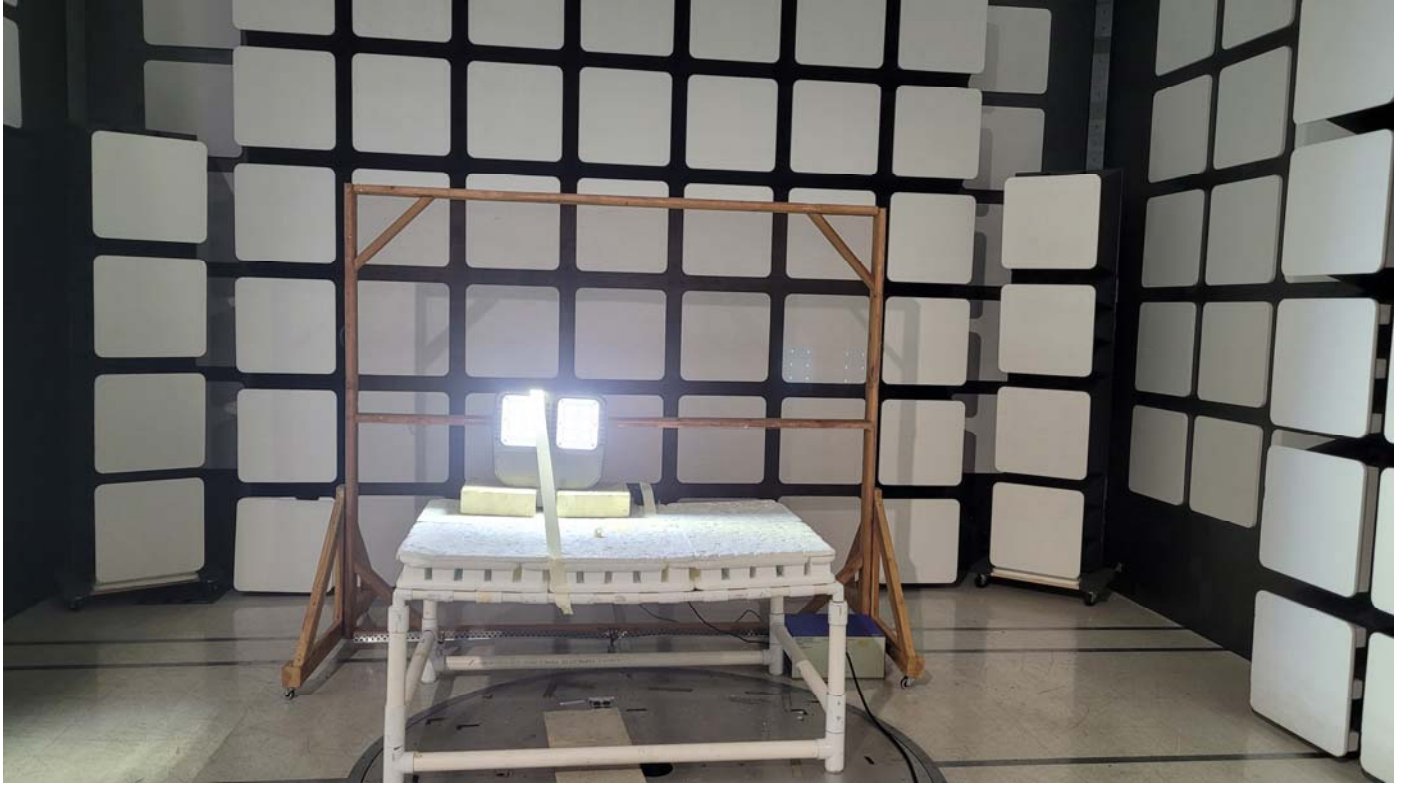
**PHOTOGRAPH SHOWING THE EUT CONFIGURATION  
FOR MAXIMUM EMISSIONS**



**REAR VIEW**

MESH SYSTEMS LLC  
LIGHTING CONTROL NODE  
MODEL: LCN300  
FCC SUBPART B AND C – RADIATED EMISSIONS – ABOVE 1 GHz  
Rx MODE

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



**FRONT VIEW**

MESH SYSTEMS LLC  
LIGHTING CONTROL NODE  
MODEL: LCN300  
FCC SUBPART B AND C – CONDUCTED EMISSIONS

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



**REAR VIEW**

MESH SYSTEMS LLC  
LIGHTING CONTROL NODE  
MODEL: LCN300  
FCC SUBPART B AND C – CONDUCTED EMISSIONS

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