

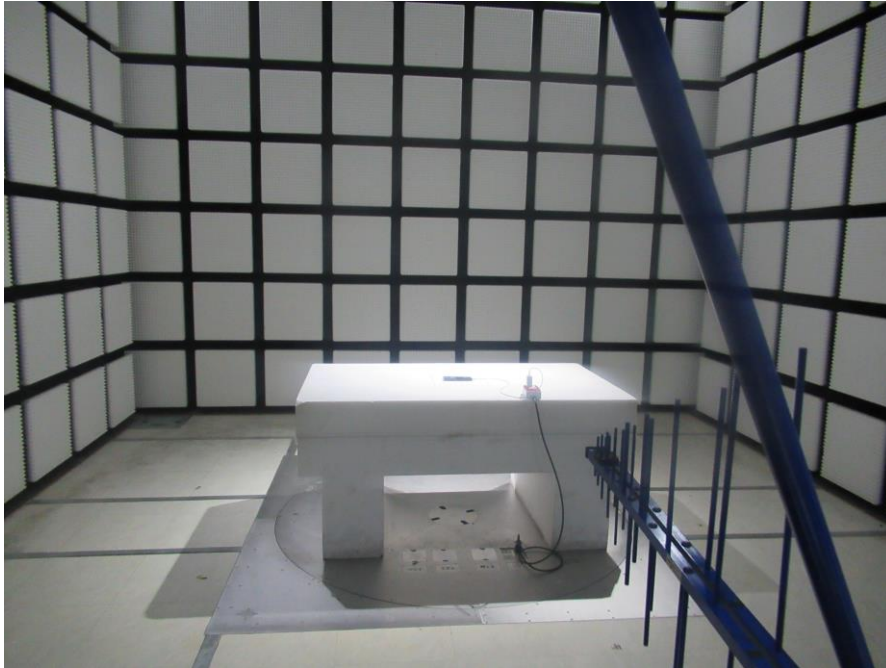
Appendix C. Setup Photographs

<Radiated Emission>

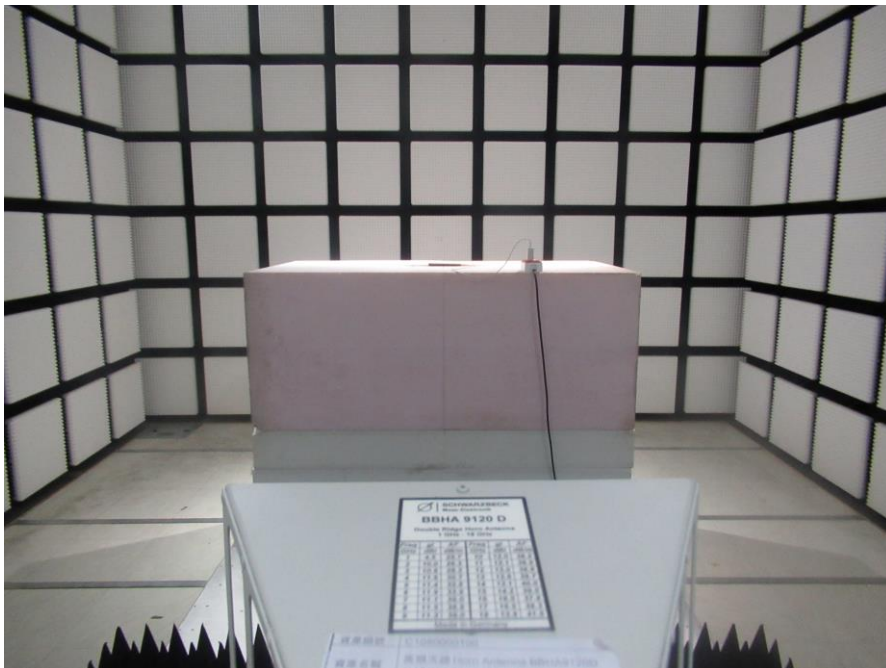
<For 03CH12-HY>

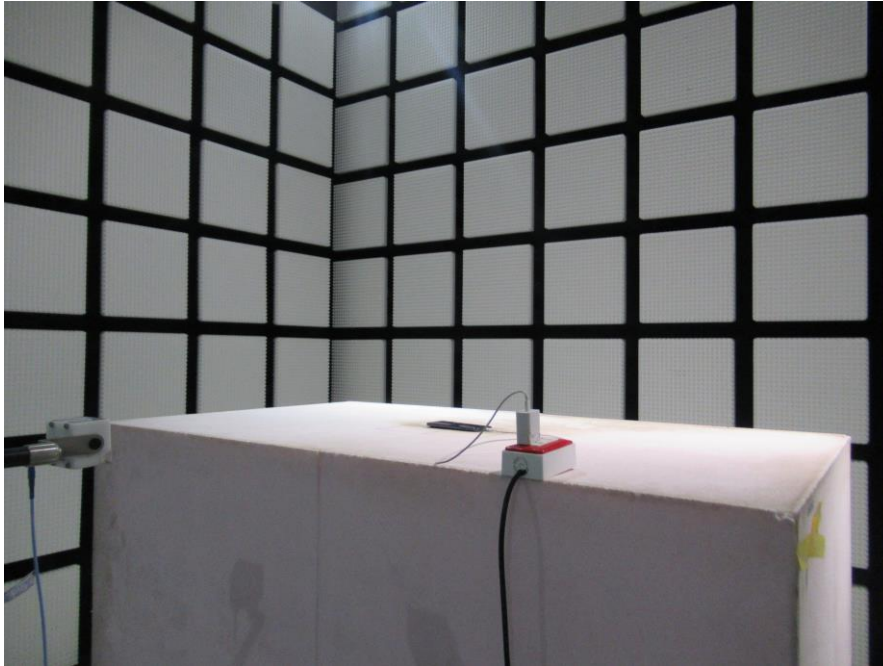
X Plane with Adapter

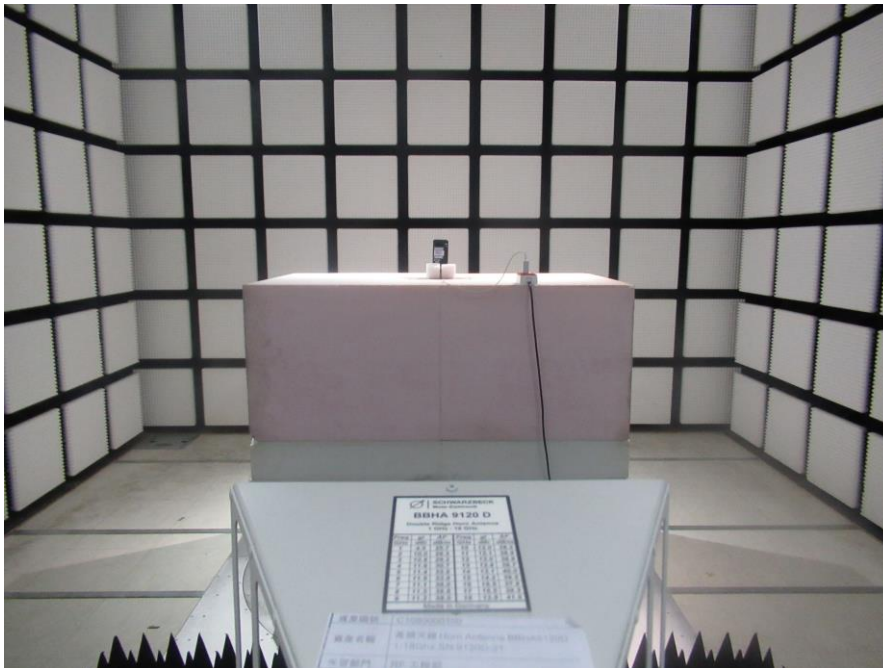
LF



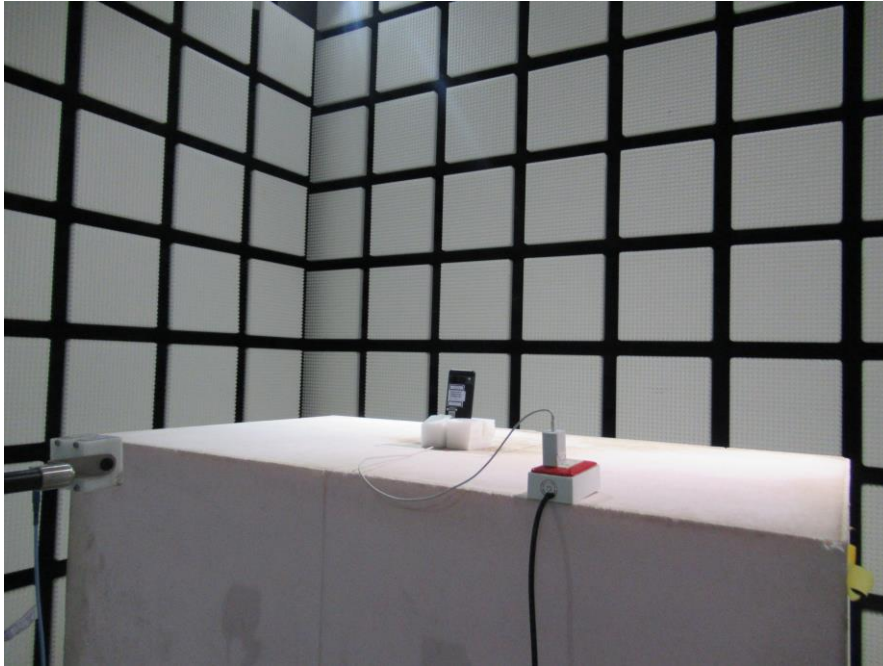
HF



SHF

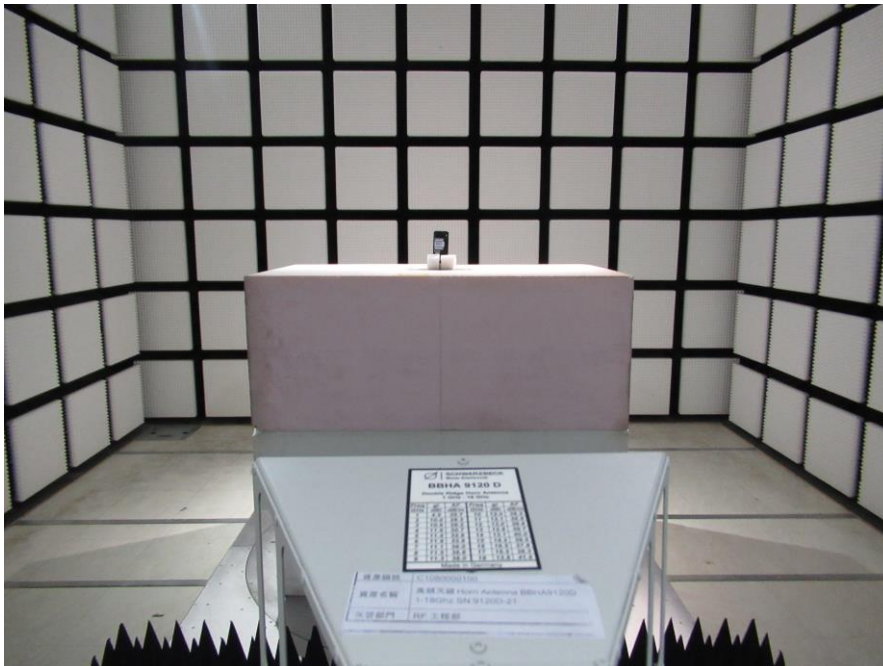
Y Plane with Adapter**LF****HF**

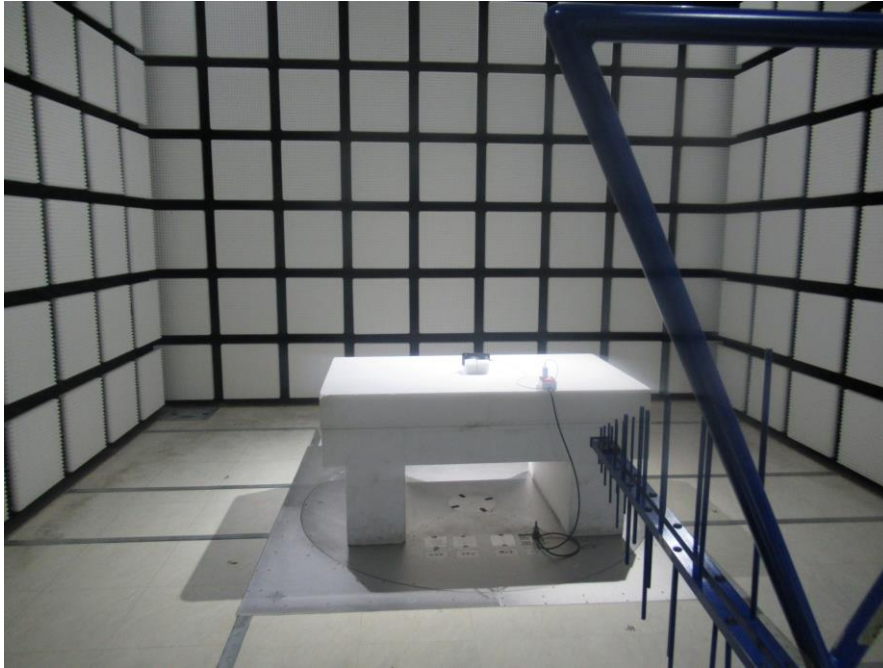
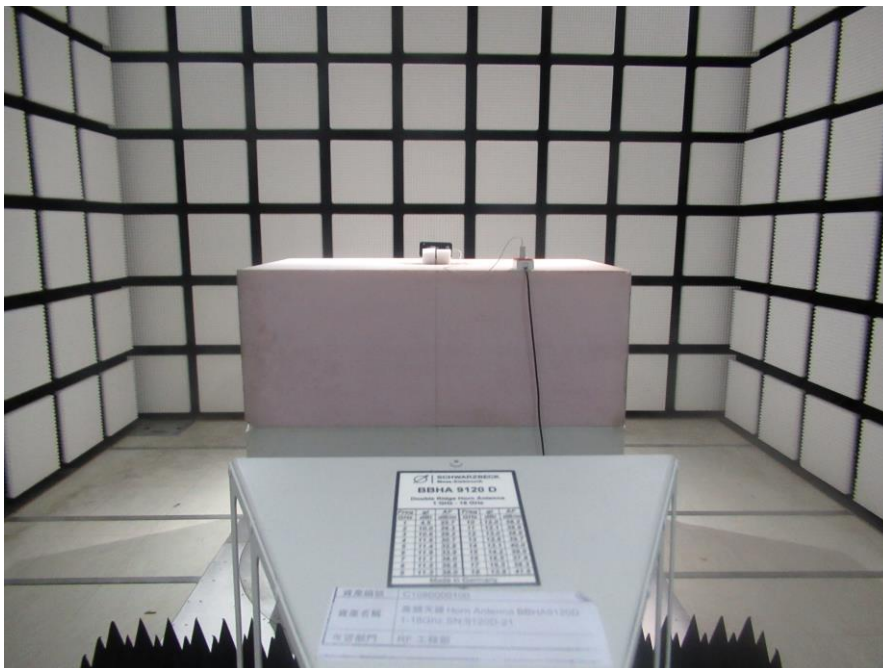
SHF



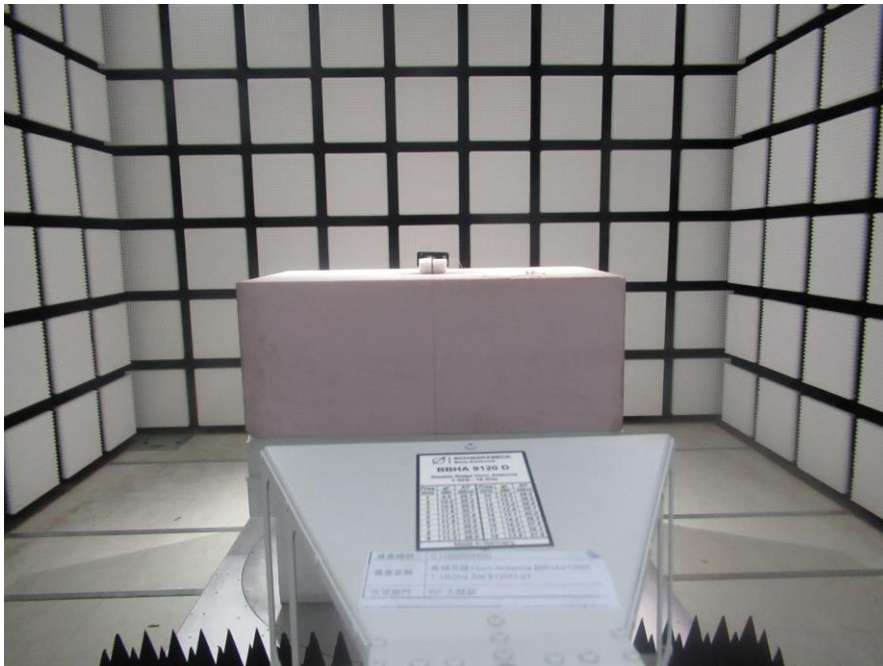


The photograph shows a laboratory setup for measuring the thermal conductivity of a material. A white rectangular sample is placed on a heat-conducting paste on top of a metal base. A thermocouple is inserted into the sample. The entire setup is enclosed in a black frame with a grid pattern. A label with technical specifications is visible on the front of the base.

Y Plane without Accessory**LF****HF**

Z Plane with Adapter**LF****HF**

SHF

Z Plane with Earphone**LF****HF**

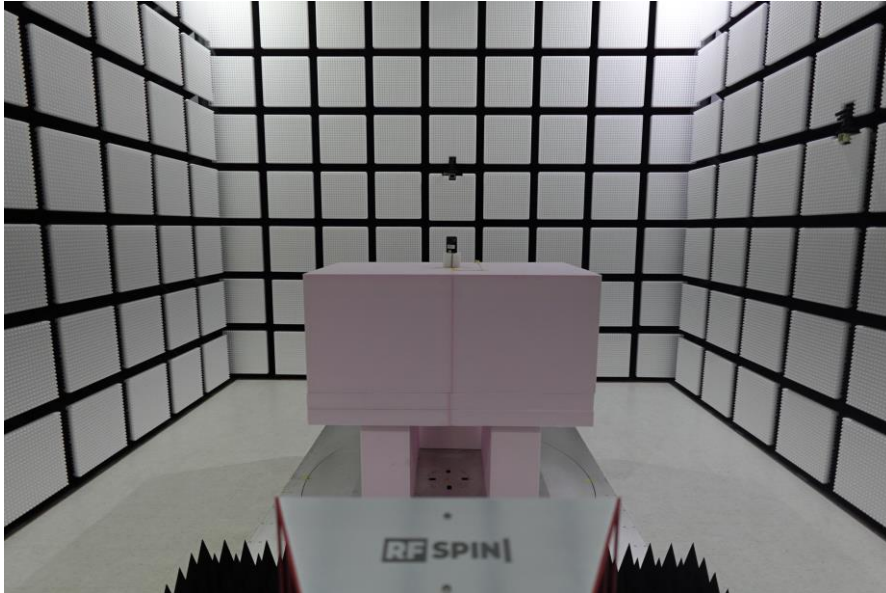
<For 03CH21-HY>

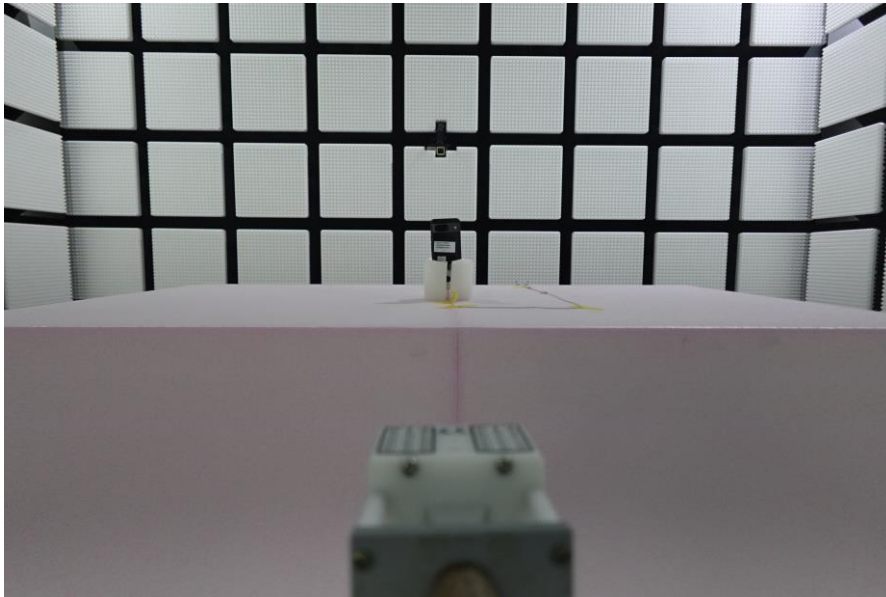
Y Plane with Earphone

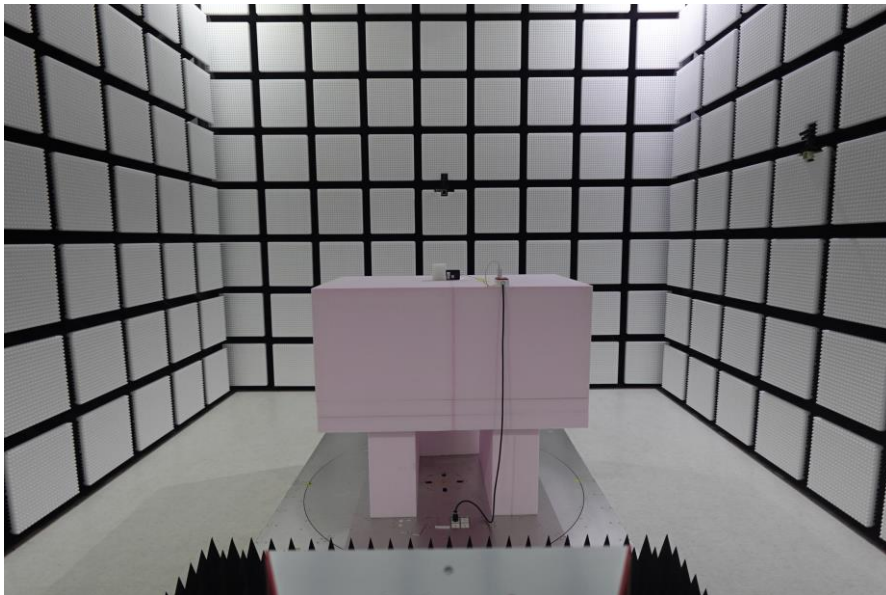
LF



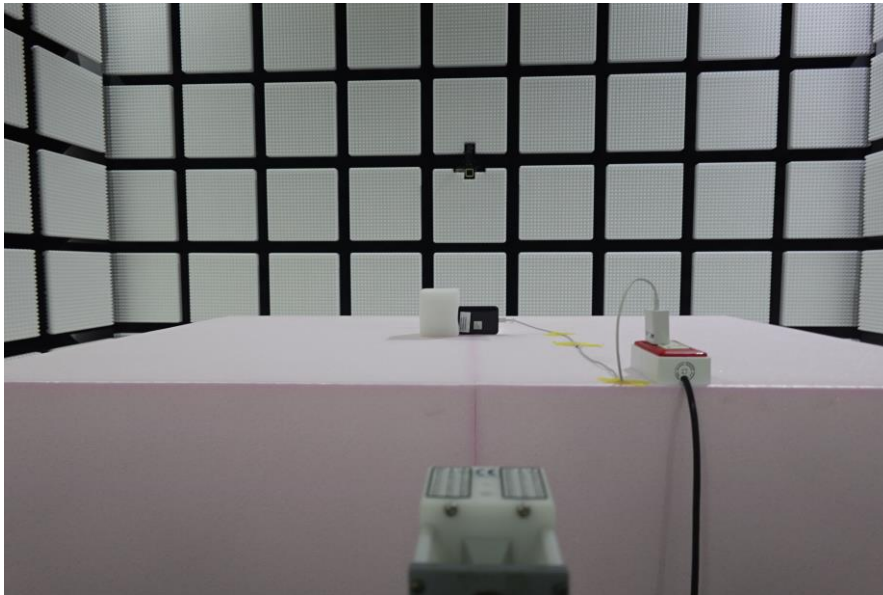
HF



SHF

Z Plane with Adapter**LF****HF**

SHF



————THE END————