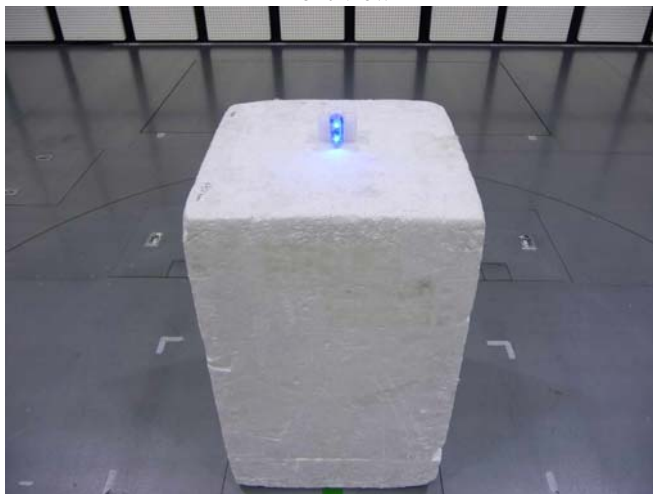


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### **APPENDIX 3: Photographs of test setup**

#### **Radiated emission**

Front view



Rear view (below 1GHz)



Rear view (above 1GHz)



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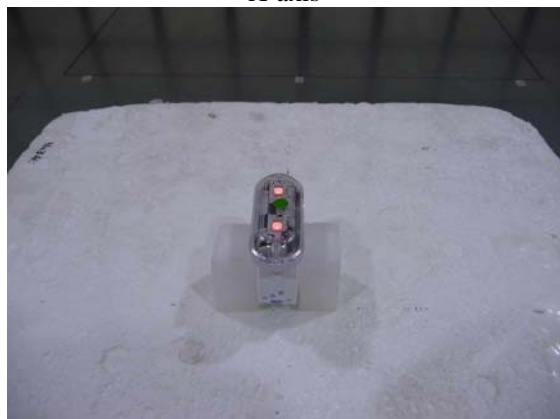
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**Pre-check of the worst position**

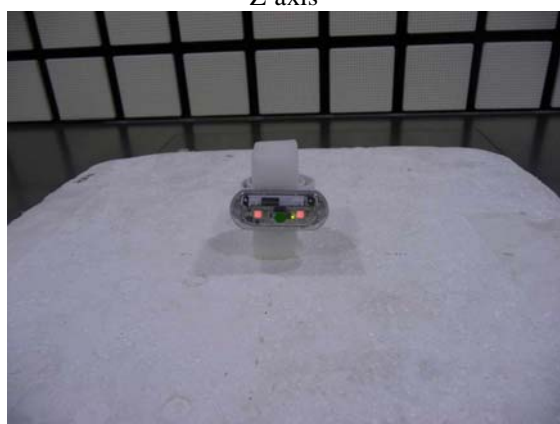
X-axis



Y-axis



Z-axis



**AE**



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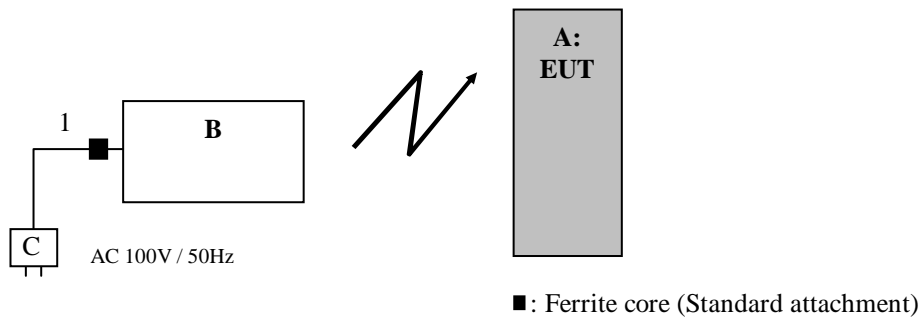
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## APPENDIX 4: Configuration and peripherals

### 4.2 Configuration and peripherals



For all modes, cabling and setup were taken into consideration and test data was taken under worse case conditions.

#### Description of EUT and support equipment

No.	Item	Model number	Serial number	Manufacturer	Remarks
A	RF glow-wristband receiver	FFS-W	No.1(Receiving 902.2MHz) No.2(Receiving 914.2MHz) No.3(Receiving 926.7MHz) No.4(Receiving Hopping)	Sony Engineering	EUT
B	RF transmitter	FFS-T2	No.0011	Sony Engineering	-
C	AC adapter	SU10-102	SO135462	Sinpro Electronics	-

#### List of cables used

No.	Cable	Length (m)	Shield-Cable	Shield-Connector	Remarks
1	DC	0.8	Unshielded	Unshielded	-

**END OF REPORT**

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