

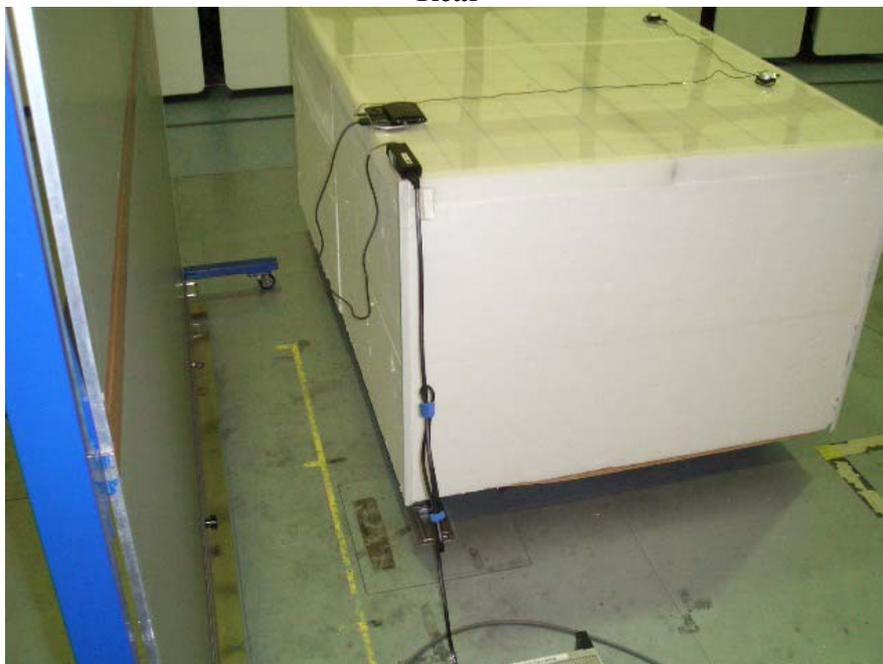
APPENDIX 1: Photographs of test setup

Conducted Emission

Front

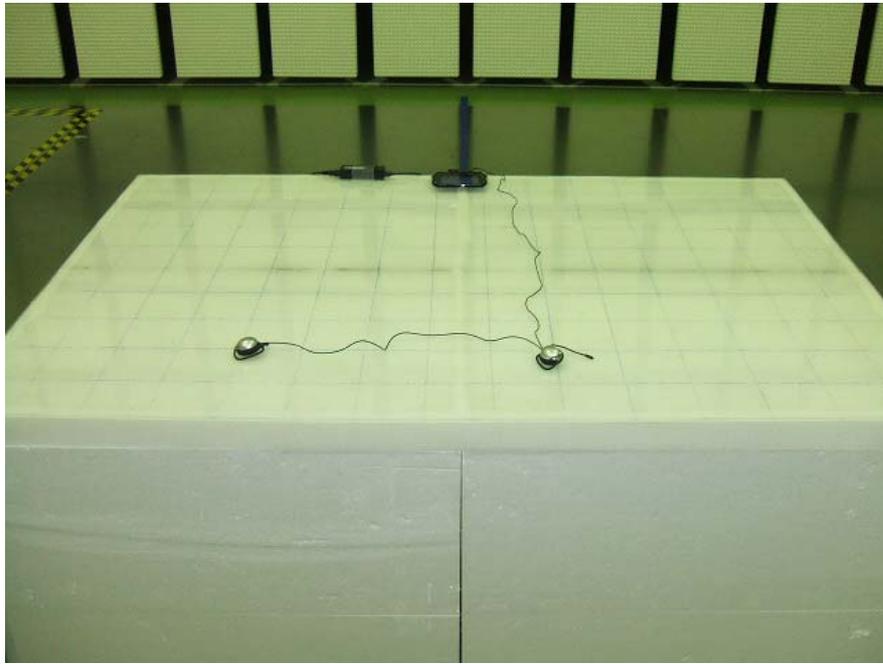


Rear

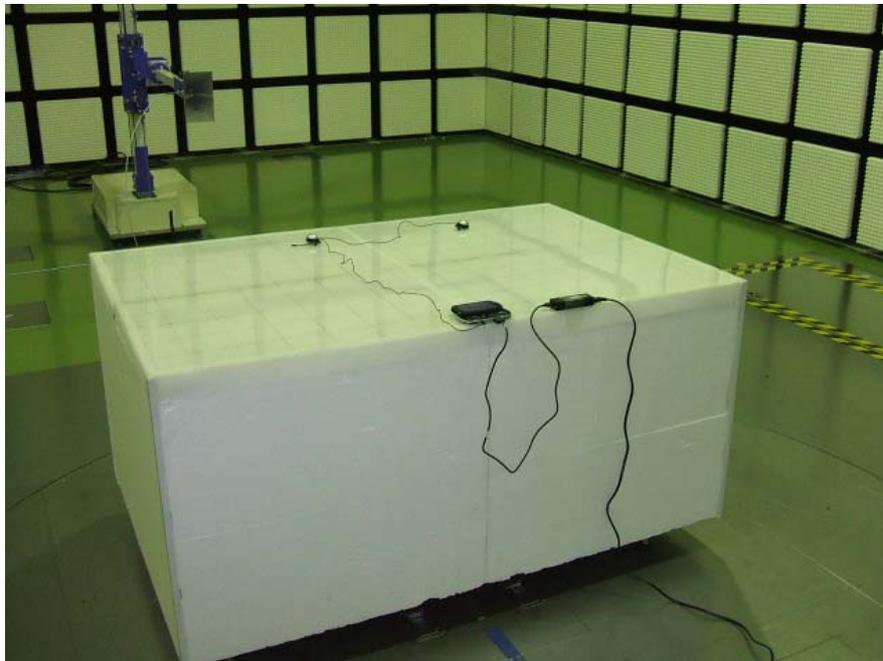


Spurious Emission (Radiated)

Front



Rear

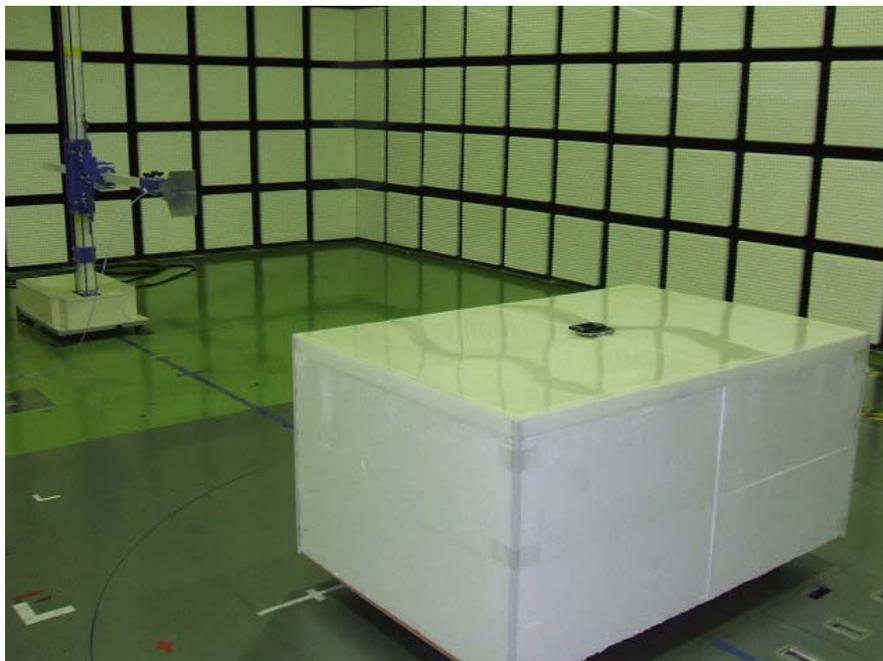


Spurious Emission (Radiated)
(EUT: Stand Alone)

Front



Rear



Worst Case Position (Horizontal: Z-axis (open)/ Vertical:Z-axis (open))

X-axis (open)



X-axis (close)



Y-axis (open)



Y-axis (close)



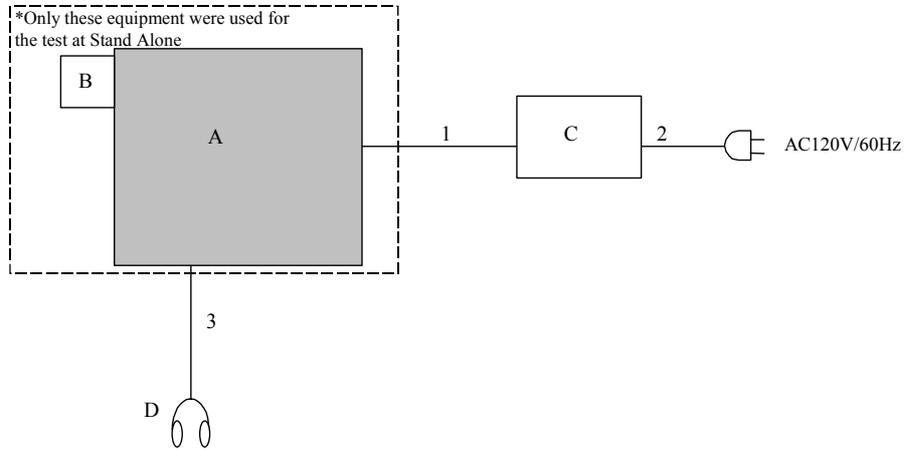
Z-axis (open)



Z-axis (close)



Configuration and peripherals



* 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	Handheld Entertainment System	PSP-N1001	0000610 *1) 0000689 *2)	Sony Computer Entertainment	EUT
B	Memory Stick Micro	MS-A256	10-0D233790715	SONY	-
C	AC Adaptor	PSP-N100 (ACC-161)	09010268	SONY	-
D	Ear Phone	-	-	SONY	-

*1) Used for Conducted Emission and Radiated emission tests

*2) Used for Antenna Terminal Conducted tests

List of cables used

No.	Name	Length (m)	Shield	
			Cable	Connector
1	USB Cable	1.0	Shielded	Shielded
2	AC Cable	1.5	Unshielded	Unshielded
3	Signal Cable	1.0	Shielded	Shielded

UL Japan, Inc.

Head Office EMC Lab.

4383-326 Asama-cho, Ise-shi, Mie-ken 516-0021 JAPAN

Telephone : +81 596 24 8116

Facsimile : +81 596 24 8124