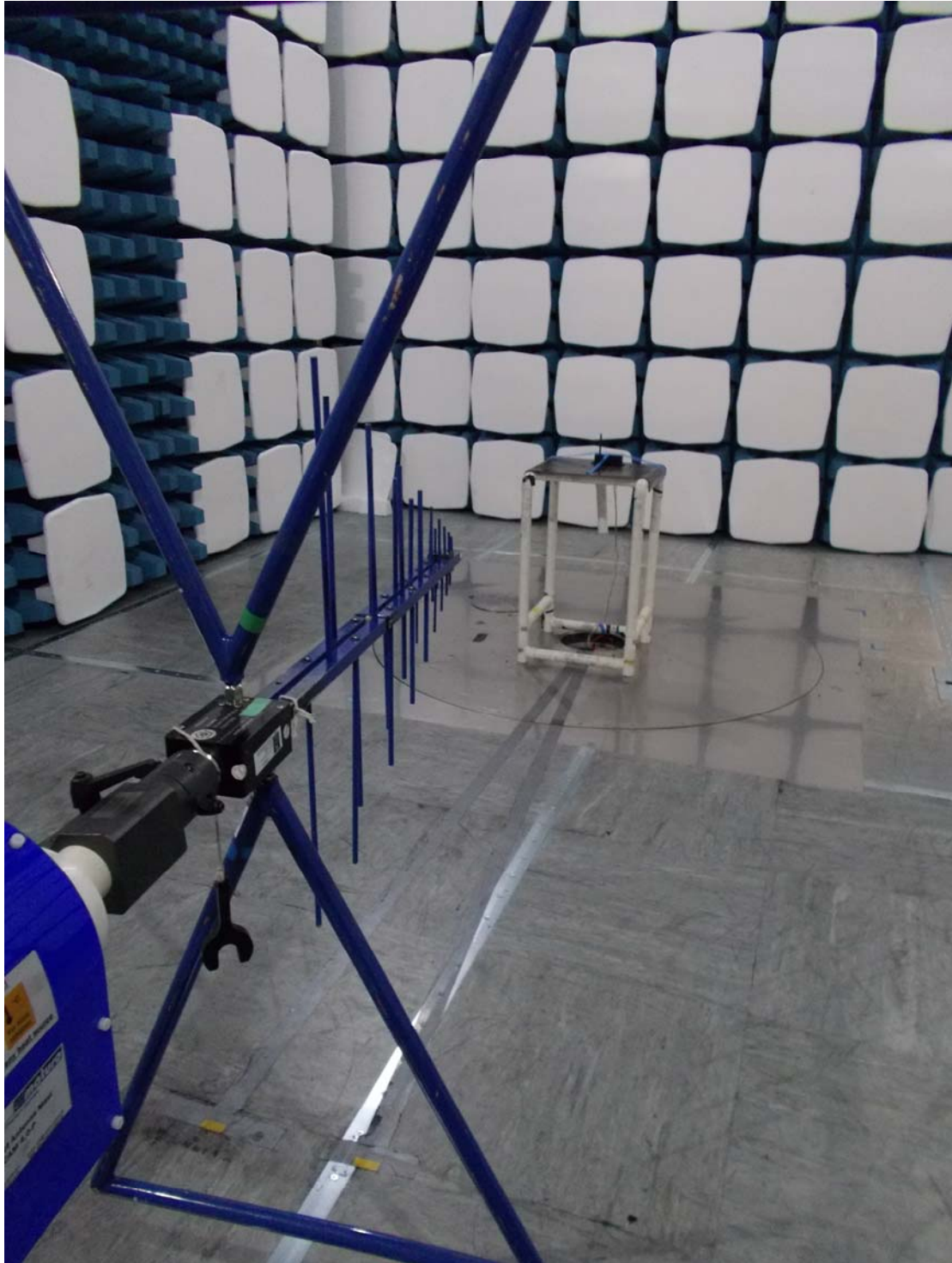
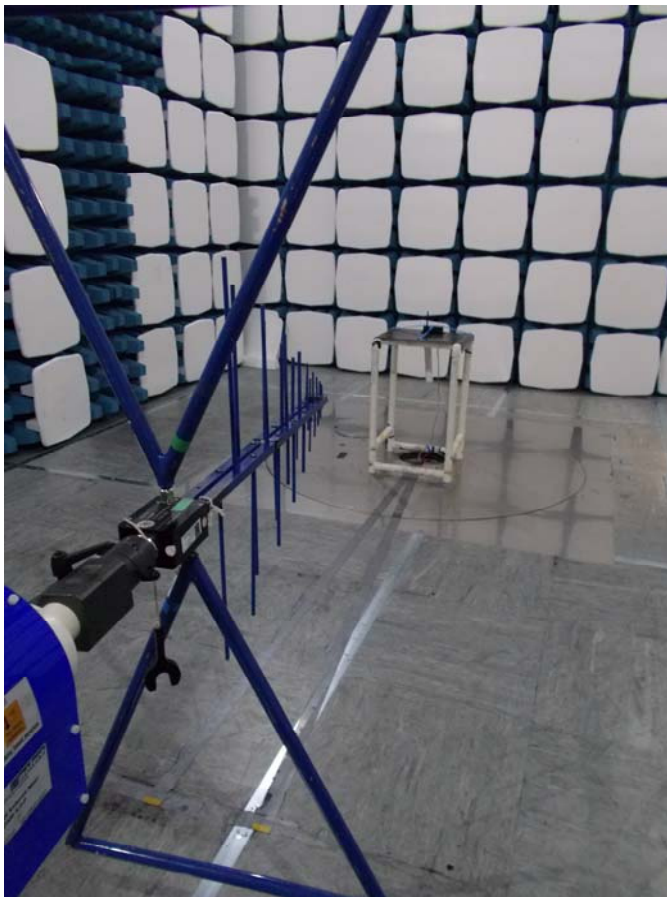
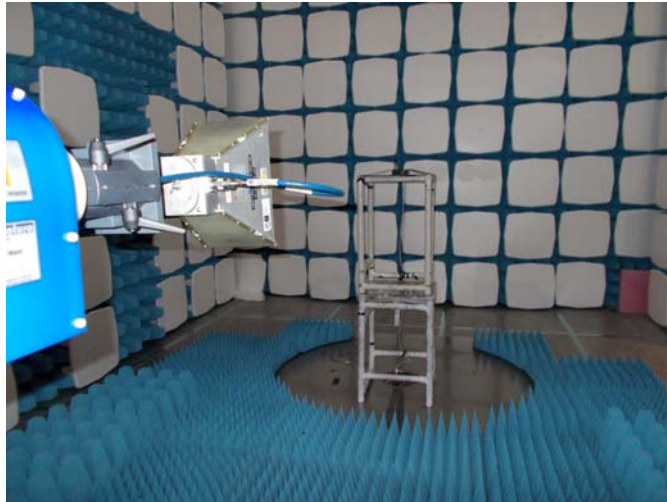


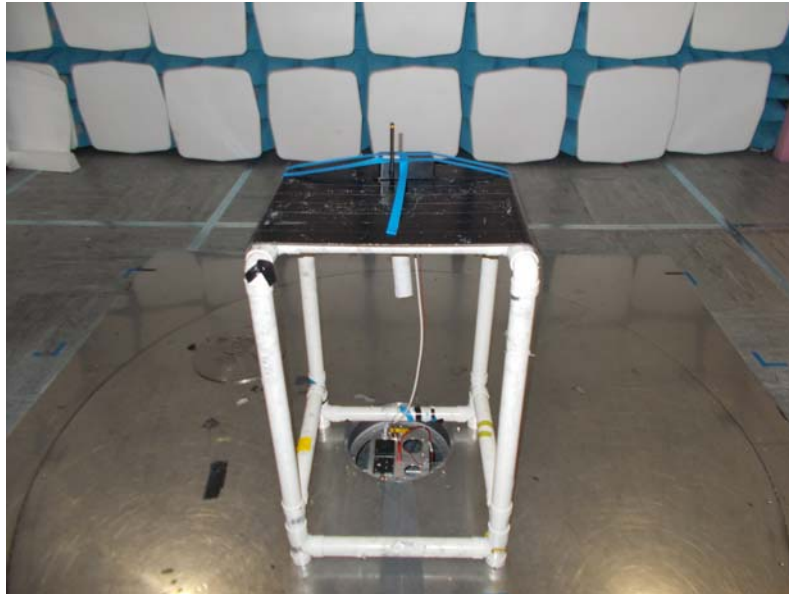
9.2 General Set-up Photograph

The following photograph shows basic EUT set-up:



11.5 Test Set-up Photograph





11.6 Test Equipment

<i>Type of Equipment</i>	<i>Maker/Supplier</i>	<i>Model Number</i>	<i>Element Number</i>	<i>Calibration Due Date</i>
Spectrum Analyser	Rhode & Schwarz	FSU46	REF909	13/02/2016
Receiver	Rhode & Schwarz	ESVS10	TRL317	26/02/2016
Pre Amplifier	Agilent	8449B	L572	10/02/2016
Horn Antenna	EMCO	3115	L139	25/09/2017
Log Periodic Antenna	Chase	CBL611/A	UH191	26/02/2017

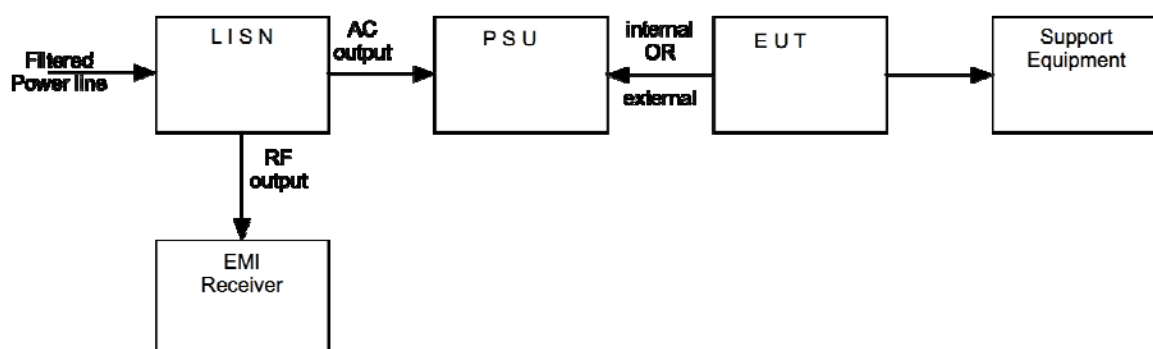
12.4 Test Method

With the EUT setup in a screened room, as per section 9 of this report and connected as per Figure ii, the power line emissions were measured on a spectrum analyzer / EMI receiver.

AC power line conducted emissions from the EUT are checked first by preview scans with peak and average detectors covering both live and neutral lines. A spectrum analyzer is used to determine if any periodic emissions are present.

Formal measurements using the correct detector(s) and bandwidth are made on frequencies identified from the preview scans. Final measurements were performed with EUT set at its maximum duty in transmit and receive modes.

Figure ii Test Setup



12.5 Test Set-up Photograph



12.6 Test Equipment

Type of Equipment	Maker/Supplier	Model Number	Element Number	Calibration Due Date
Receiver	Rhode & Schwarz	ESHS10	UH187	29/10/16
Lisn	Rhode & Schwarz	UH187	UH396	01/07/16