

## 9.2 General Set-up Photograph

The following photograph shows basic EUT set-up:



### 11.5 Test Set-up Photograph

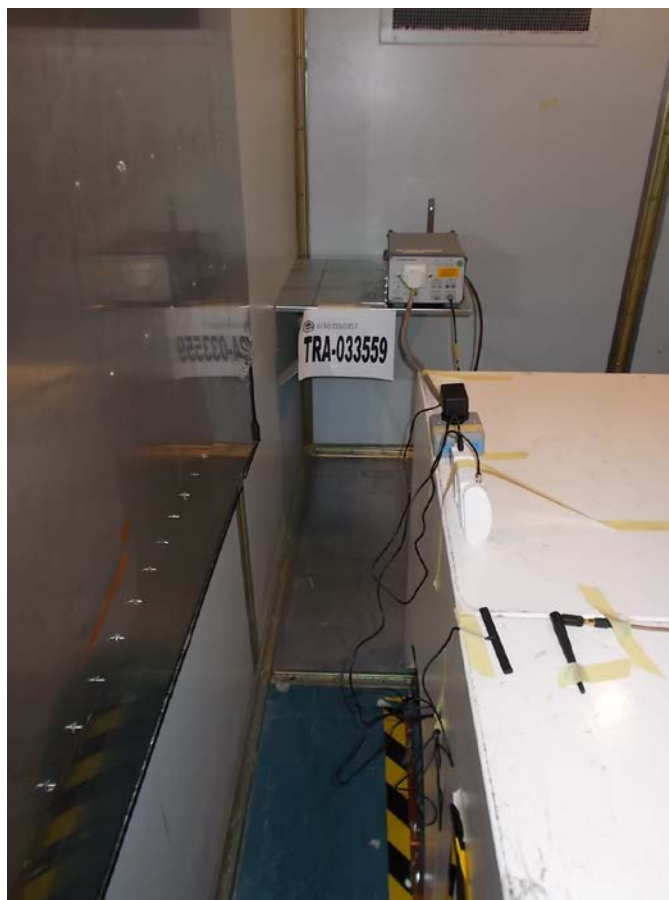


## 9.2 General Set-up Photograph

The following photograph shows basic EUT set-up (all 3 EUTs are shown during EMC testing, radio testing was performed on individual units):



## 12.4 Test Set-up Photograph



## 12.5 Test Equipment

Equipment Type	Manufacturer	Equipment Description	Element No	Due For Calibration
ESH3-Z2	R&S	Pulse Limiter	RFG680	14/06/2017
ESH3-Z5	R&S	LISN	RFG189	02/08/2017
ESCI7	R&S	Measuring Receiver	RFG715	06/10/2017

## 8.2 General Set-up Photograph

The following photograph shows basic EUT set-up:



### 9.5 Test Set-up Photograph



### 9.6 Test Equipment

Equipment Type	Manufacturer	Equipment Description	Element No	Due For Calibration
Cable	Unknown	N-Type RF coaxial cable	REF881	05/12/2017
Cable	Unknown	N-Type RF coaxial cable	REF882	05/12/2017
Cable	Unknown	N-Type RF coaxial cable	REF885	05/12/2017
Filter	K & L	Notch Filter	REF827	N / A
Cable	Unknown	N-Type RF coaxial cable	REF884	05/12/2017
FSU26	R&S	Spectrum Analyser	REF909	08/05/2018
3109	EMCO	Biconical Antenna	RFG095	17/05/2019
3115	EMCO	Horn Antenna	RFG129	09/02/2018
3146	EMCO	Log Periodic Antenna	RFG191	17/05/2019
310	Sonoma	Pre-Amp (9kHz – 1GHz)	REF927	30/06/2018
8449B	Agilent	Pre-Amp (1 – 26.5GHz)	REF913	02/02/2018
Cable	Teleydyne	K-Type RF coaxial cable	REF2184	27/03/2018
Cable	Teleydyne	K-Type RF coaxial cable	REF2185	27/03/2018