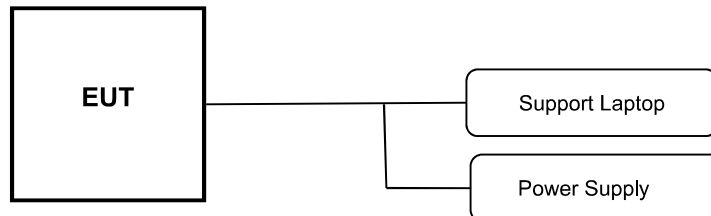


9 EUT Test Setup

9.1 Block Diagram

The following diagram shows basic EUT interconnections:



For all tests the EUT was configured with a customer provided support laptop and diagnostic cable. An application program was run on the support laptop to configure the EUT.

9.2 EUT Test Setup Photographs

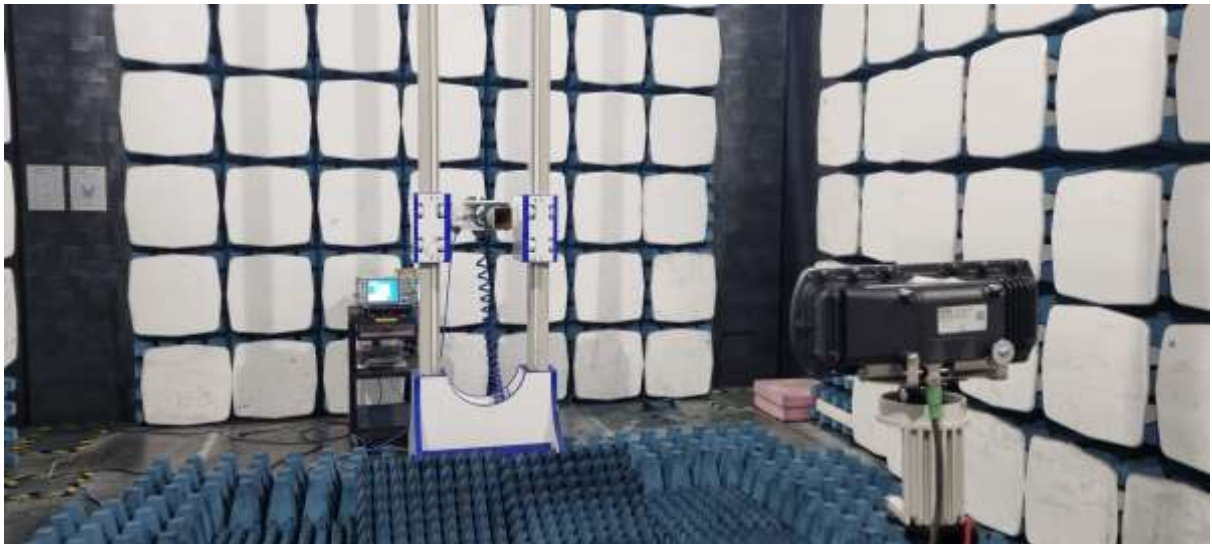
The following photographs show basic EUT set-up:



30 MHz to 1 GHz



Above 1 GHz

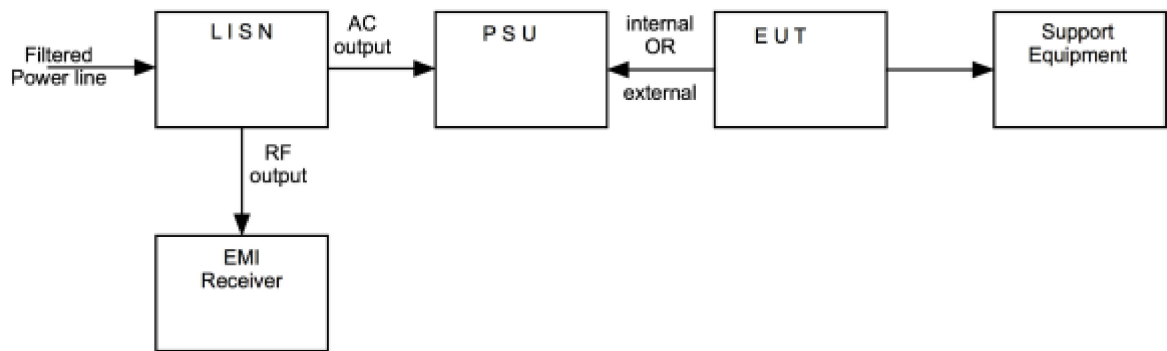


9.3 Measurement software

Where applicable, the following software was used to perform measurements contained within this report.

Element Emissions R5 V2025.04.30.2

Figure ii Test Setup



12.5 Test Set-up Photographs



12.6 Test Equipment

<i>Equipment Description</i>	<i>Manufacturer</i>	<i>Equipment Type</i>	<i>Element No</i>	<i>Due For Calibration</i>
EMI Receiver	R&S	ESR7	U456	2026-03-26
Lisn	R&S	ENV216	U396	2025-12-05
Pulse Limiter	R&S	ESH3-Z2	U559	2026-02-25