

Prüfbericht-Nr.: DE2500IA 001
Test report No.:

Seite 1 von 10
Page 1 of 10

Photo Documentation

Erstellt von:

01.09.2025

Created by:

X 

Datum:

Date:

Signiert von: Primoz Erzen

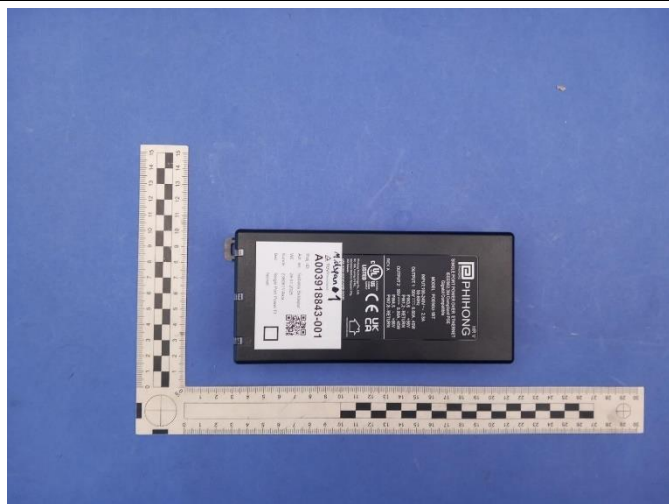
1 Pictures of the EUT



EUT Side view



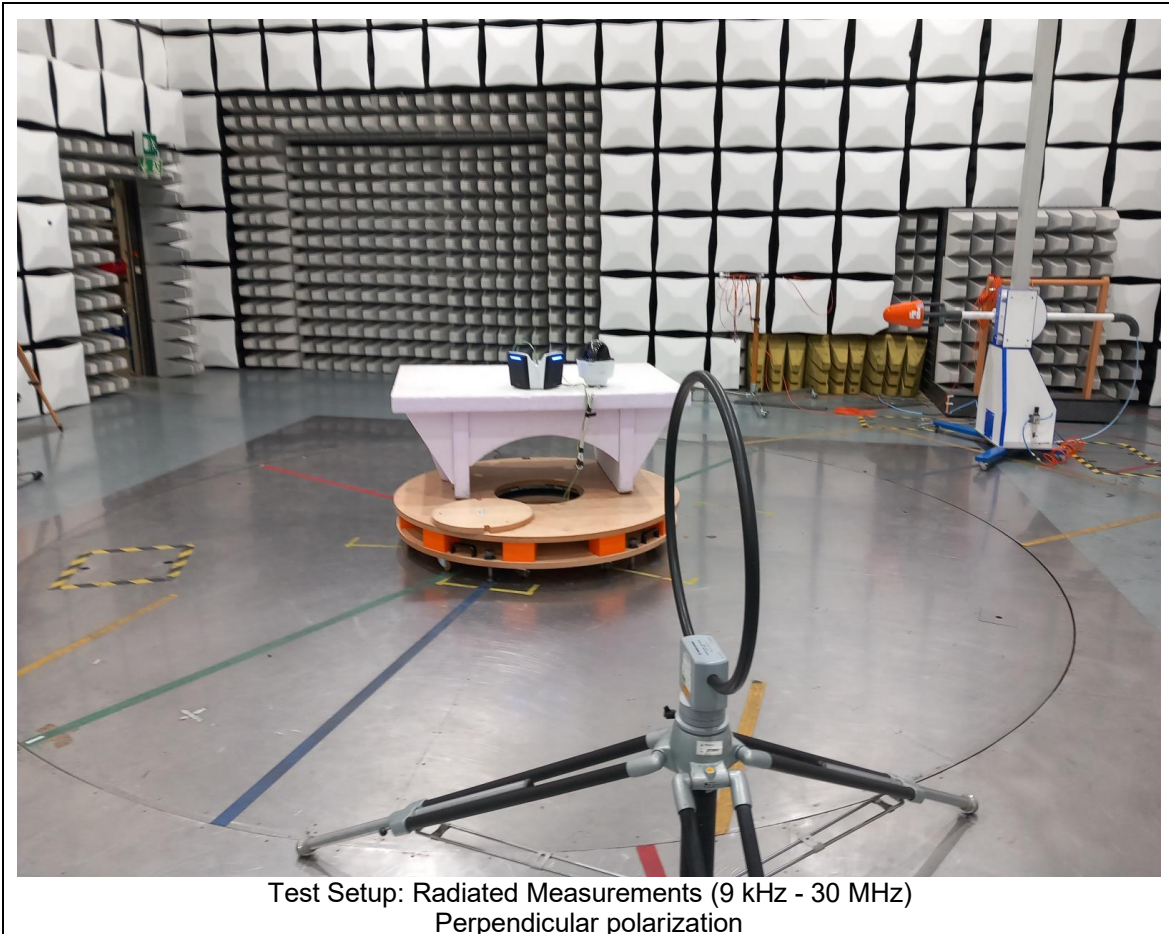
EUT Top view



POE-Adapter

Photo Documentation

2 Test Setup Photos

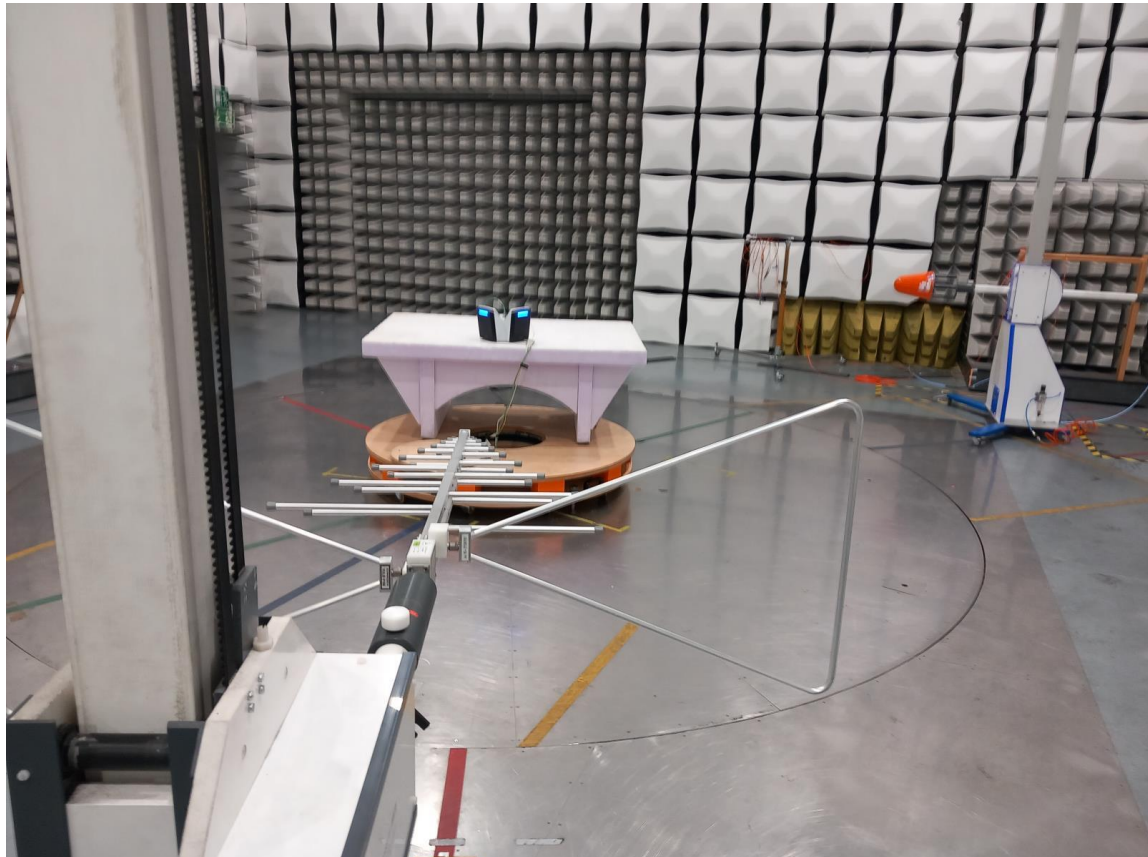


Test Setup: Radiated Measurements (9 kHz - 30 MHz)
Perpendicular polarization

Prüfbericht-Nr.: DE2500IA 001
Test report No.:

Seite 3 von 10
Page 3 of 10

Photo Documentation

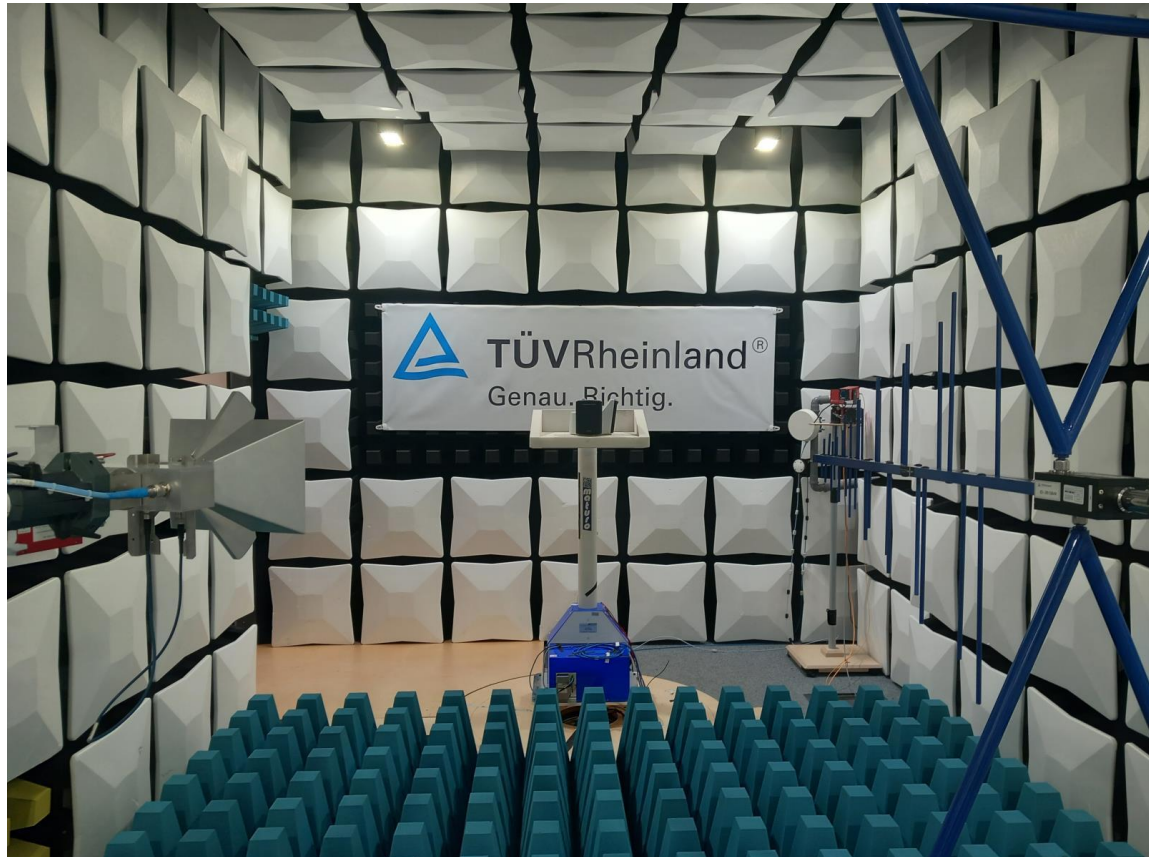


Test Setup: Radiated Measurements (30 MHz - 1 GHz)
Horizontal polarization

Prüfbericht-Nr.: DE2500IA 001
Test report No.:

Seite 4 von 10
Page 4 of 10

Photo Documentation



Test Setup: Radiated Measurements (1 GHz to 40 GHz)

Prüfbericht-Nr.: DE2500IA 001
Test report No.:

Seite 5 von 10
Page 5 of 10

Photo Documentation



Test setup: Radiated measurements 40GHz to 60 GHz (0.6 m)

Prüfbericht-Nr.: DE2500IA 001
Test report No.:

Seite 6 von 10
Page 6 of 10

Photo Documentation



Test setup: Radiated measurements 60GHz to 90 GHz (0.6 m)

Prüfbericht-Nr.: DE2500IA 001
Test report No.:

Seite 7 von 10
Page 7 of 10

Photo Documentation

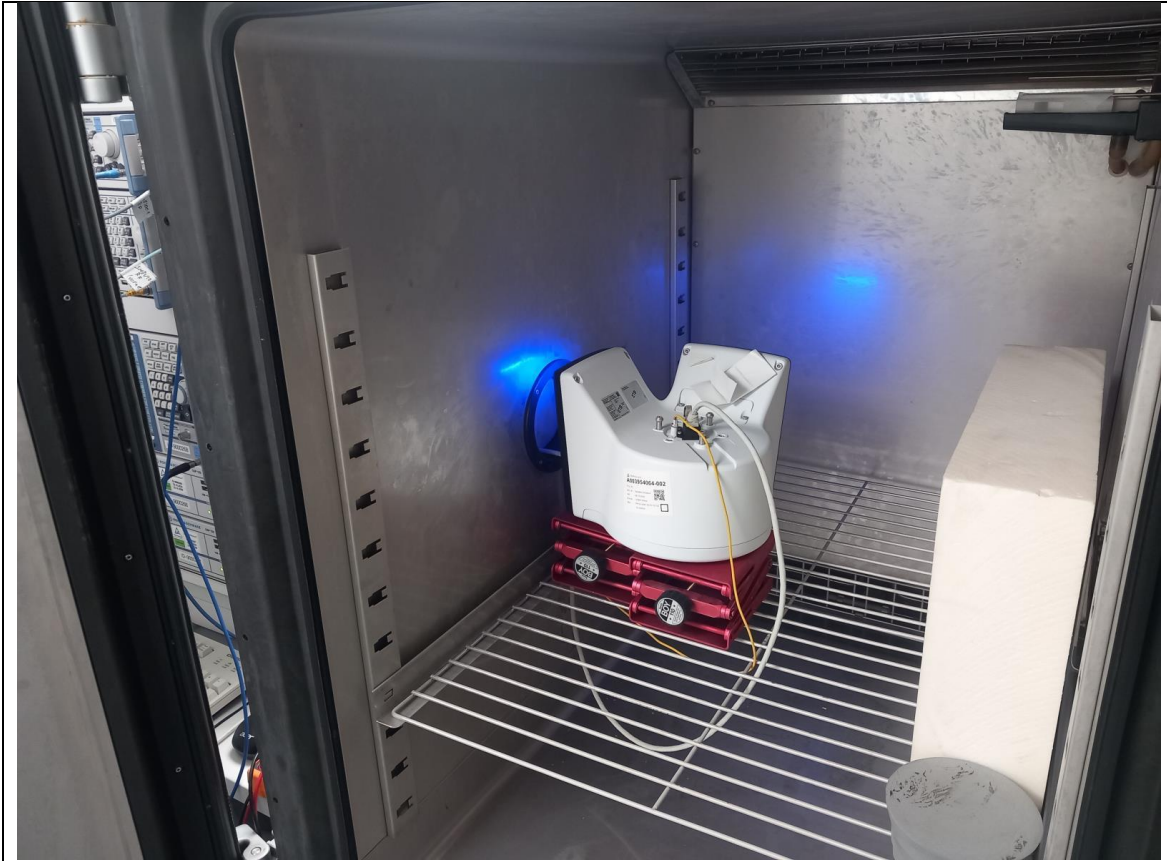


Test setup: Radiated measurements 90GHz to 140 GHz (0.1 m)
Manuel exploratory over whole sphere of EUT

Prüfbericht-Nr.: DE2500IA 001
Test report No.:

Seite 8 von 10
Page 8 of 10

Photo Documentation



Test setup: Conducted measurements in normal and extreme conditions
EUT-Side

Prüfbericht-Nr.: DE2500IA 001
Test report No.:

Seite 9 von 10
Page 9 of 10

Photo Documentation



Test setup: Conducted measurements in normal and extreme conditions
Measurement-Equipment-Side

Prüfbericht-Nr.: DE2500IA 001
Test report No.:

Seite 10 von 10
Page 10 of 10

Photo Documentation



Test setup: AC-Conducted measurements