

PHOTOGRAPHS OF THE TEST CONFIGURATION

Conducted Emission Test

AP43 (Adapter Mode)



Conducted Emission Test
AP43 (POE Mode)



Conducted Emission Test
AP43E with ATS-OO-245-46-4RPSP-36 Ant. (Adapter Mode)



Conducted Emission Test
AP43E with ATS-OO-245-46-4RPSP-36 Ant. (POE Mode)



Conducted Emission Test
AP43E with ATS-OP-245-810-4RPSP-36 Ant. (Adapter Mode)



Conducted Emission Test
AP43E with ATS-OP-245-810-4RPSP-36 Ant. (POE Mode)



Radiated Emission Test (Above 1GHz)
AP43 (X-Plane)



Radiated Emission Test (Above 1GHz)
AP43 (Z-Plane)



Radiated Emission Test (Above 1GHz)
AP43E with ATS-OO-245-46-4RPSP-36 (X-Plane)



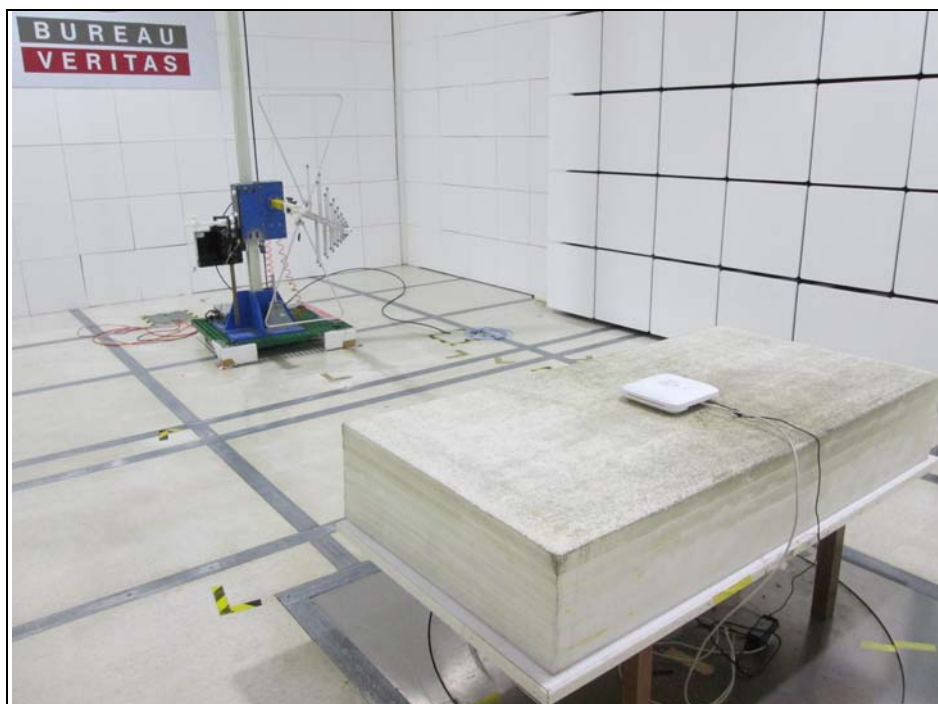
Radiated Emission Test (Above 1GHz)
AP43E with ATS-OO-245-46-4RPSP-36 (Z-Plane)



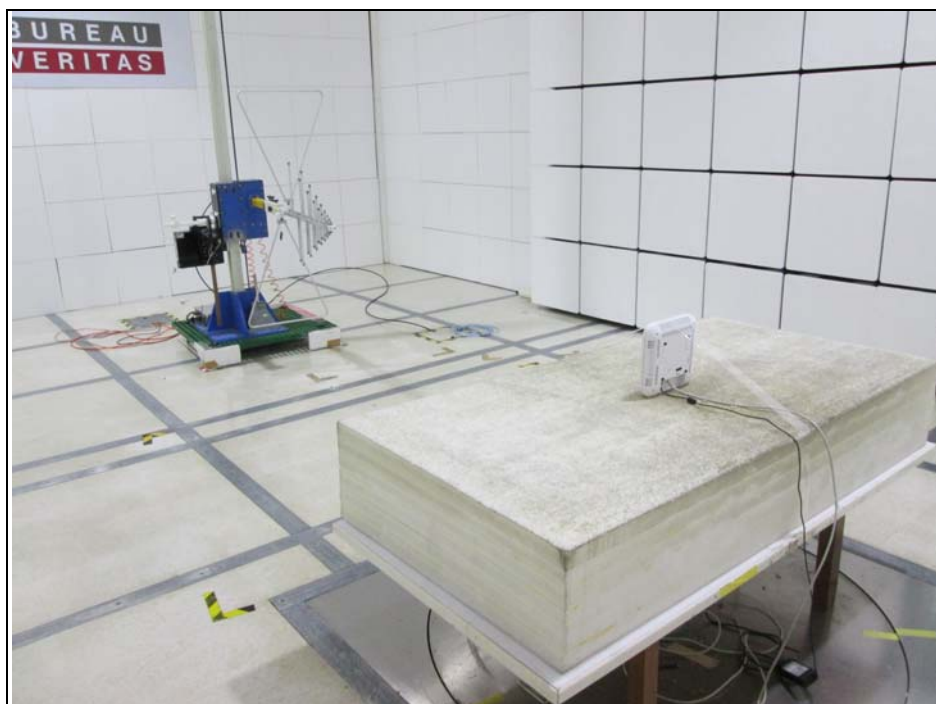
Radiated Emission Test (Above 1GHz)
AP43E with ATS-OP-245-810-4RPSP-36 (Z-Plane)



Radiated Emission Test (Below 1GHz)
AP43 (Adapter Mode – X-Plane)



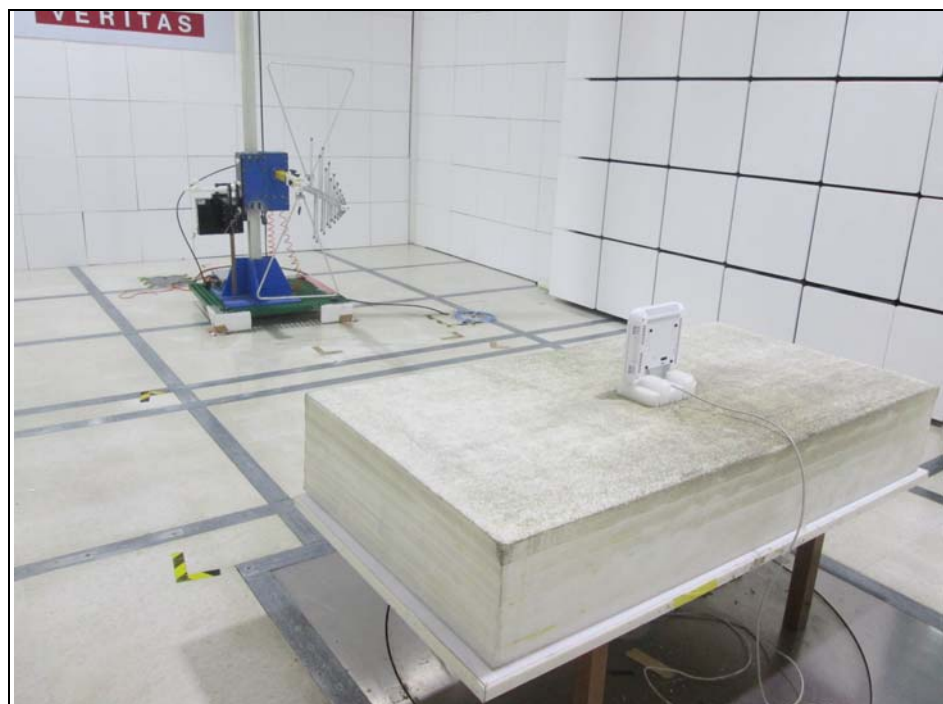
Radiated Emission Test (Below 1GHz)
AP43 (Adapter Mode – Z-Plane)



Radiated Emission Test (Below 1GHz)
AP43 (POE Mode – X-Plane)

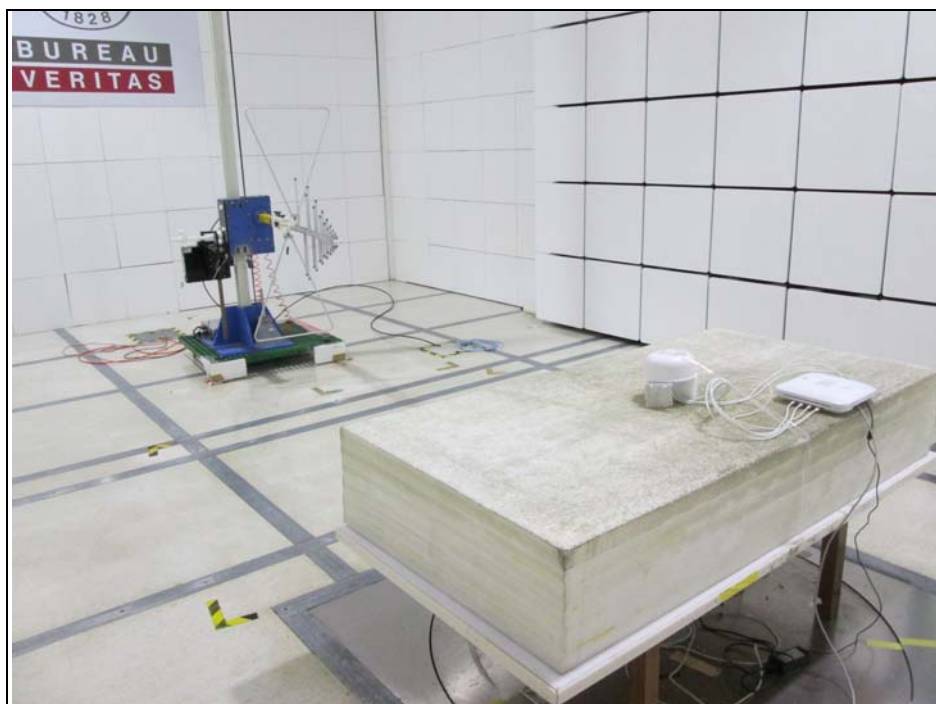


Radiated Emission Test (Below 1GHz)
AP43 (POE Mode – Z-Plane)



Radiated Emission Test (Below 1GHz)

AP43E with ATS-OO-245-46-4RPSP-36 Ant. (Adapter Mode – X-Plane)



Radiated Emission Test (Below 1GHz)

AP43E with ATS-OO-245-46-4RPSP-36 Ant. (Adapter Mode – Z-Plane)



Radiated Emission Test (Below 1GHz)

AP43E with ATS-OO-245-46-4RPSP-36 Ant. (POE Mode – X-Plane)



Radiated Emission Test (Below 1GHz)
AP43E with ATS-OO-245-46-4RPSP-36 Ant. (POE Mode – Z-Plane)



Radiated Emission Test (Below 1GHz)

AP43E with ATS-OP-245-810-4RPSP-36 Ant. (Adapter Mode – Z-Plane)



Radiated Emission Test (Below 1GHz)

AP43E with ATS-OP-245-810-4RPSP-36 Ant. (POE Mode – Z-Plane)



DFS

Test results demonstrating Master links with Client on a test frequency.

