

US Tech Test Report:
FCC ID:
Test Report Number:
Issue Date:
Customer:
Model:

FCC Part 15 Certification
2AUF1-FT-05FL
19-0287
November 5, 2019
OKYANUS TEKNOLOJİ BILGISAYAR VE YAZILIM SAN. TIC.
FT-05FL

Test Configuration Photographs



Figure 1. Close-Up of EUT on Tabletop

US Tech Test Report:
FCC ID:
Test Report Number:
Issue Date:
Customer:
Model:

FCC Part 15 Certification
2AUF1-FT-05FL
19-0287
November 5, 2019
OKYANUS TEKNOLOJİ BILGISAYAR VE YAZILIM SAN. TIC.
FT-05FL



Figure 2. Radiated Emissions Test Configuration (Below 30 MHz)

US Tech Test Report:
FCC ID:
Test Report Number:
Issue Date:
Customer:
Model:

FCC Part 15 Certification
2AUF1-FT-05FL
19-0287
November 5, 2019
OKYANUS TEKNOLOJİ BILGISAYAR VE YAZILIM SAN. TIC.
FT-05FL



Figure 3. Radiated Emissions Test Configuration (30-200 MHz)

US Tech Test Report:
FCC ID:
Test Report Number:
Issue Date:
Customer:
Model:

FCC Part 15 Certification
2AUF1-FT-05FL
19-0287
November 5, 2019
OKYANUS TEKNOLOJİ BILGISAYAR VE YAZILIM SAN. TIC.
FT-05FL

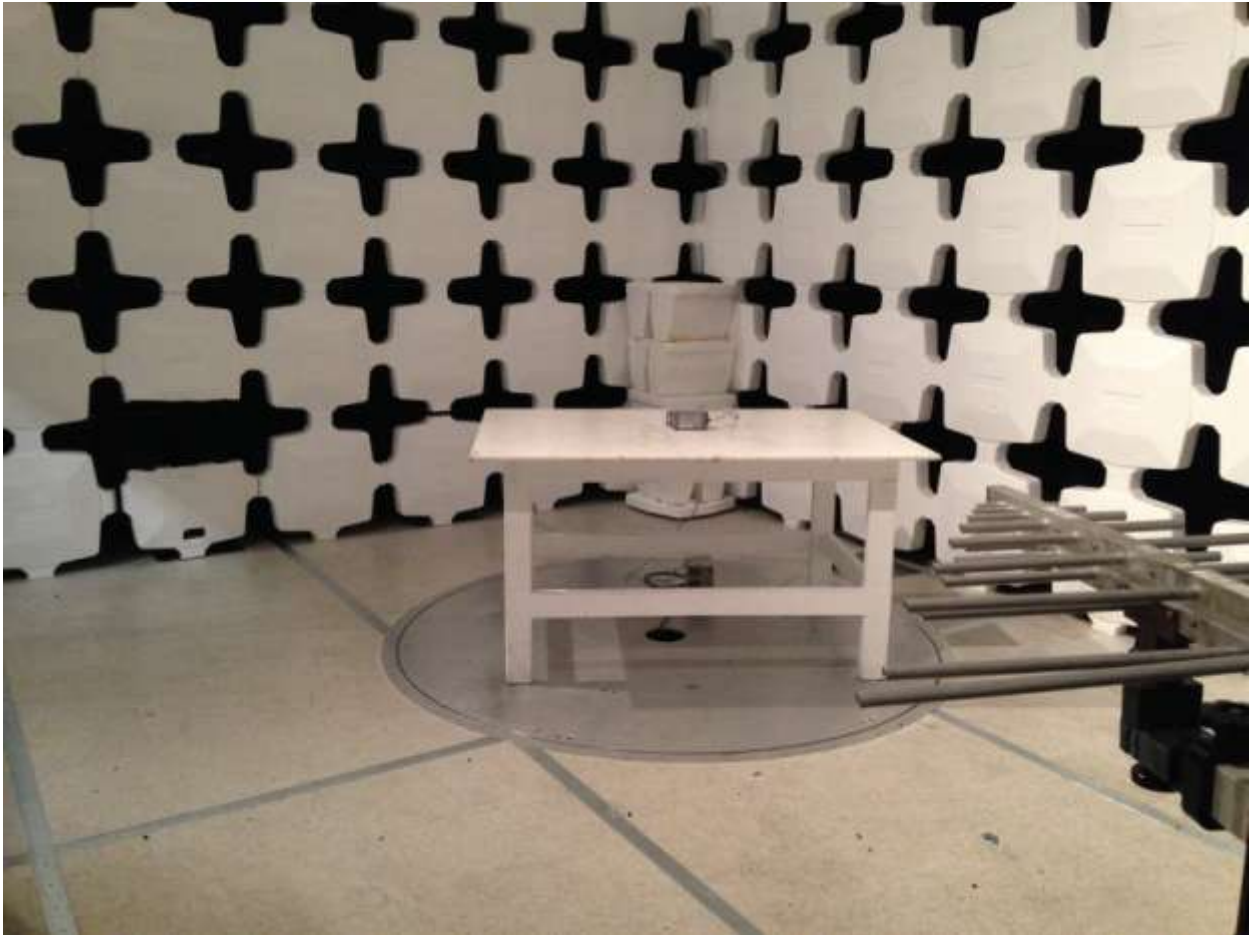


Figure 4. Radiated Emissions Test Configuration (200 MHz to 1 GHz)

US Tech Test Report:
FCC ID:
Test Report Number:
Issue Date:
Customer:
Model:

FCC Part 15 Certification
2AUF1-FT-05FL
19-0287
November 5, 2019
OKYANUS TEKNOLOJİ BİLGİSAYAR VE YAZILIM SAN. TIC.
FT-05FL



Figure 5. EUT at 1.5m Height

US Tech Test Report:
FCC ID:
Test Report Number:
Issue Date:
Customer:
Model:

FCC Part 15 Certification
2AUF1-FT-05FL
19-0287
November 5, 2019
OKYANUS TEKNOLOJİ BILGISAYAR VE YAZILIM SAN. TIC.
FT-05FL

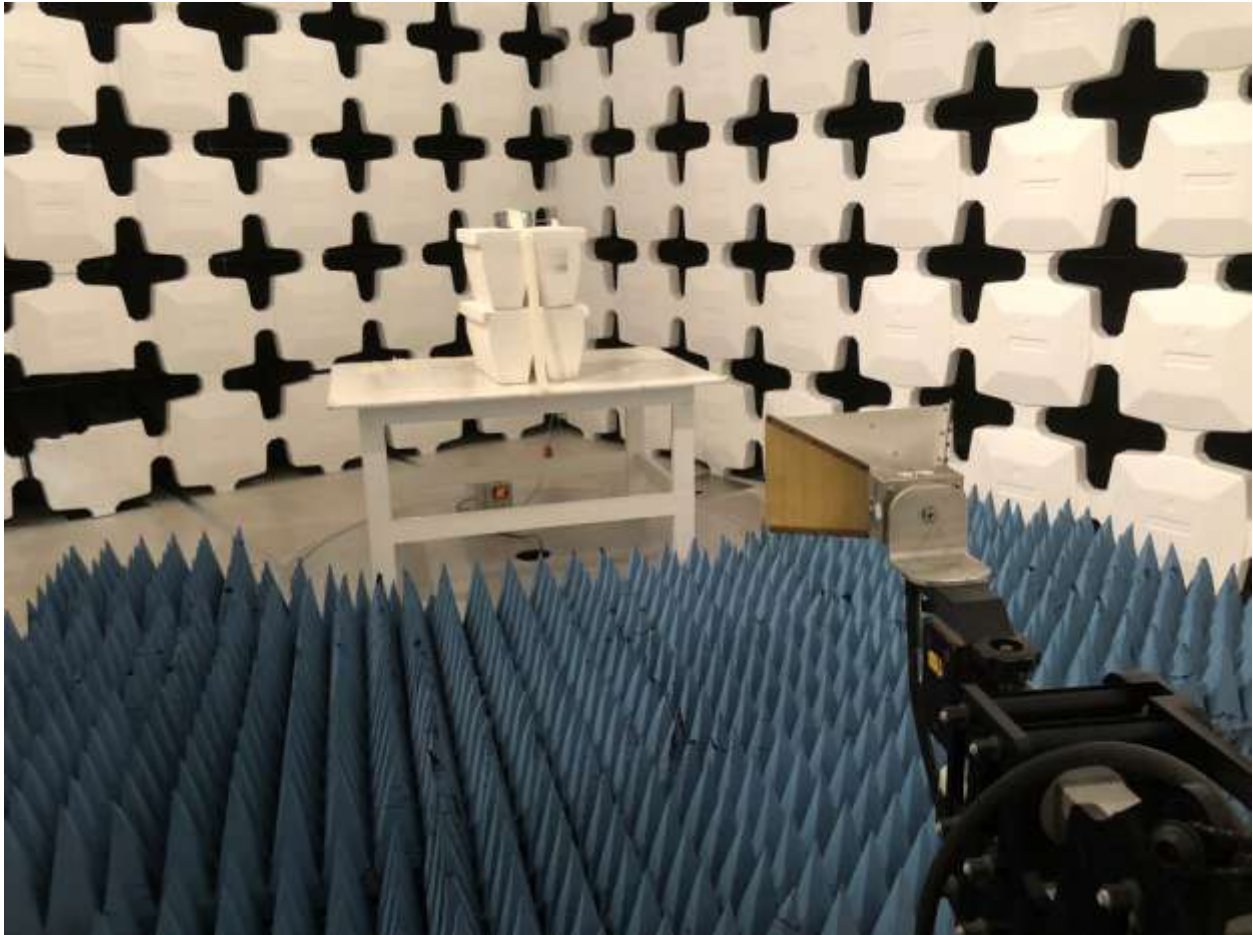


Figure 6. Radiated Emissions Test Configuration (> 1 GHz)

US Tech Test Report:
FCC ID:
Test Report Number:
Issue Date:
Customer:
Model:

FCC Part 15 Certification
2AUF1-FT-05FL
19-0287
November 5, 2019
OKYANUS TEKNOLOJİ BILGISAYAR VE YAZILIM SAN. TIC.
FT-05FL



Figure 7. Power Line Conducted Emissions Test Configuration