

附錄 二

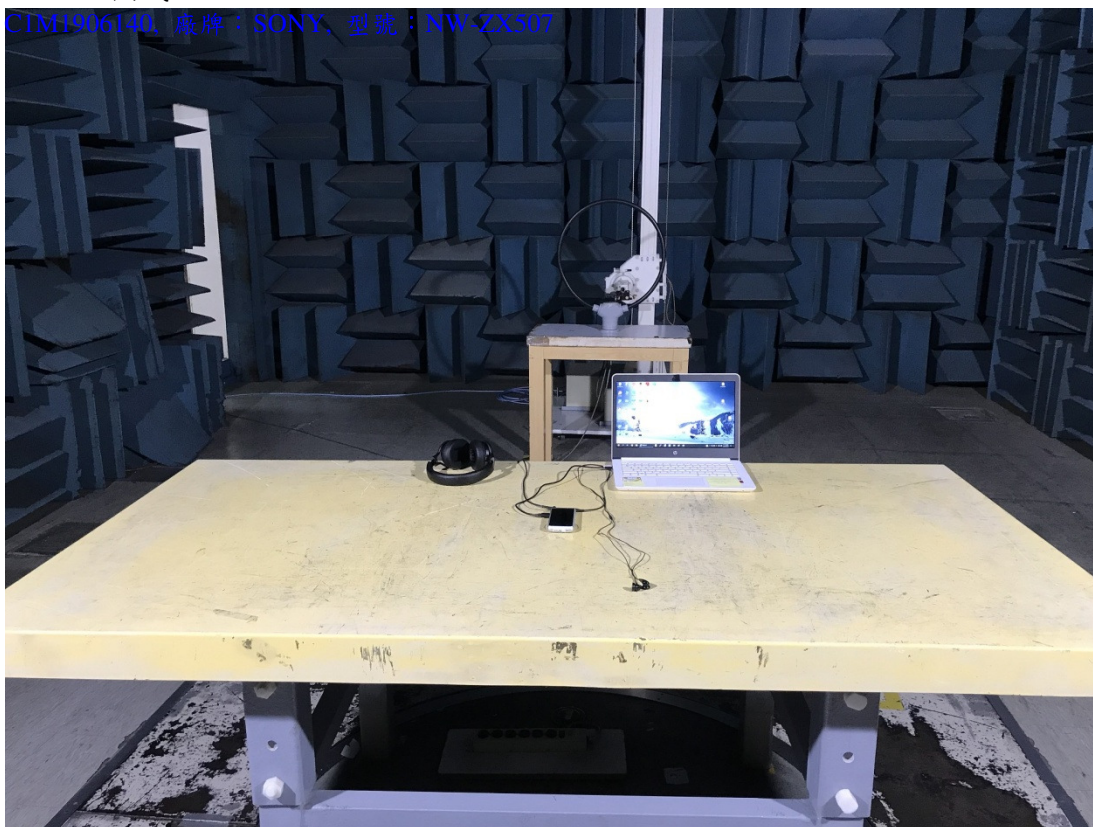
受測裝置之測試照片

1 輻射量測之配置照片

1.1. 量測頻率範圍: 9kHz-30MHz

Normal 模式

CIM1906140, 廠牌: SONY, 型號: NW-ZX507



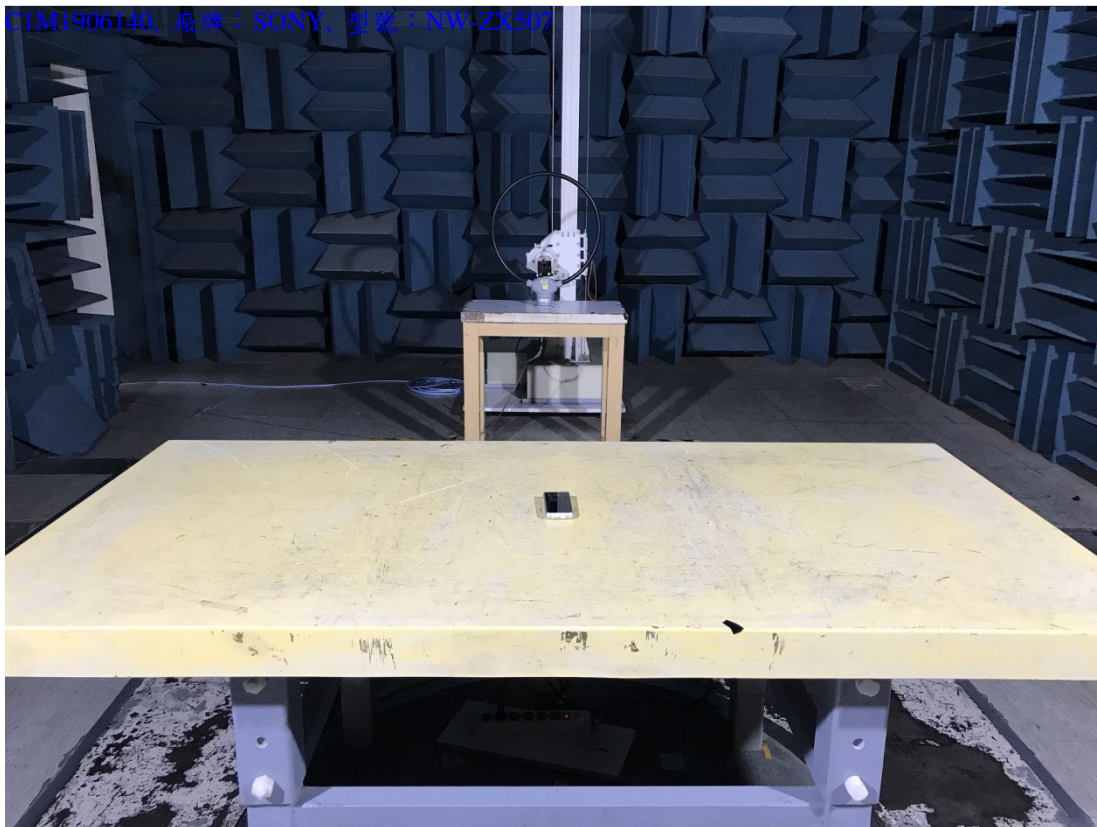
特寫照

CIM1906140, 廠牌: SONY, 型號: NW-ZX507



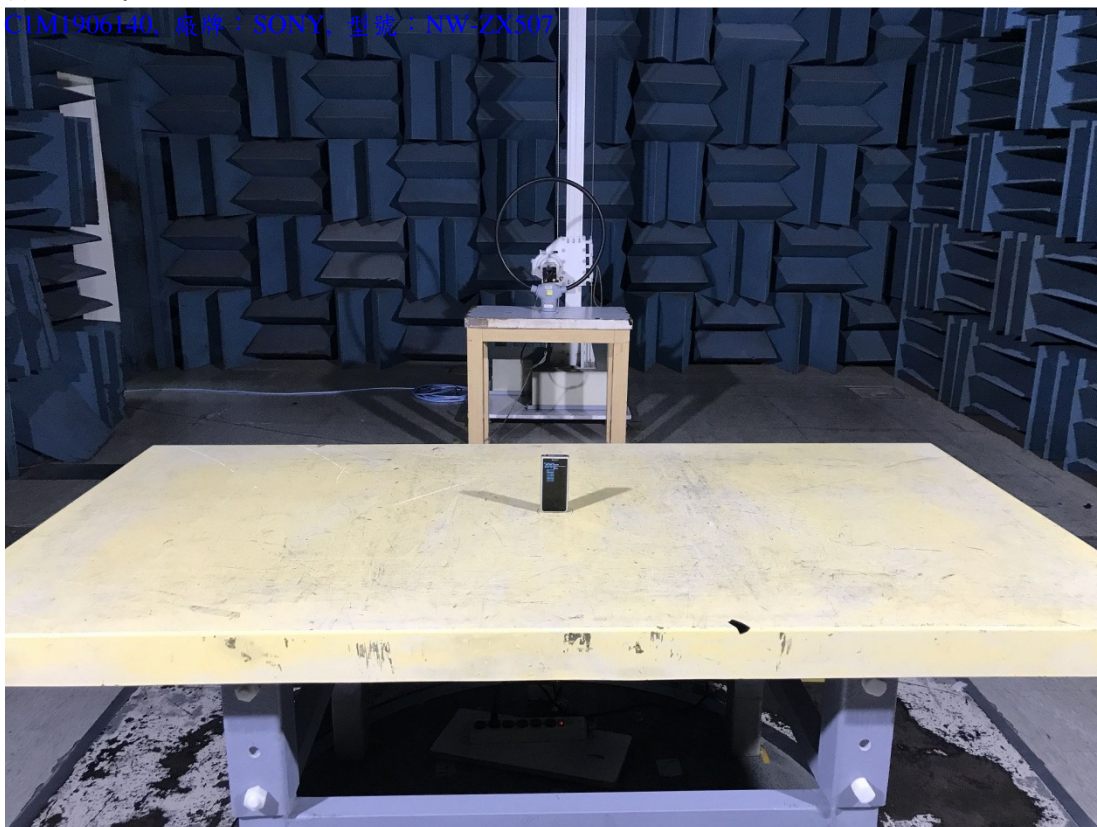
發射模式-平放

C1M1906140, 廠牌: SONY, 型號: NW-ZX507



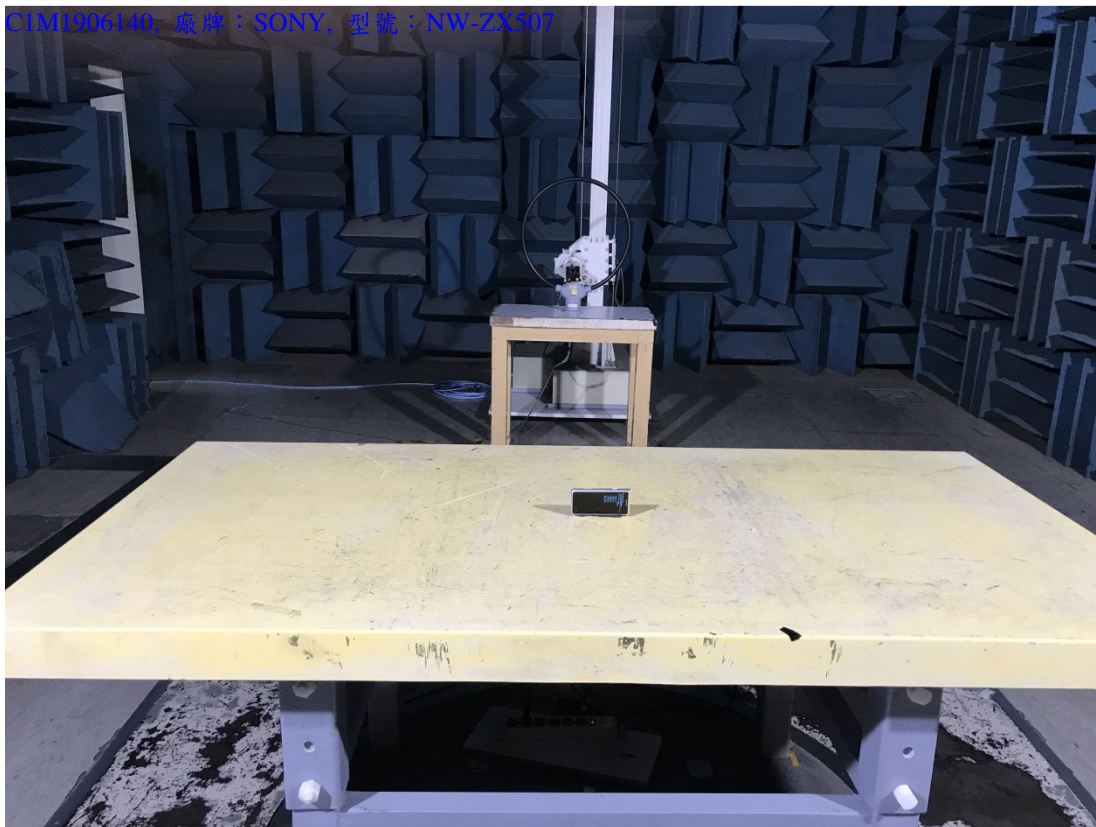
發射模式-站立

C1M1906140, 廠牌: SONY, 型號: NW-ZX507



發射模式-側立

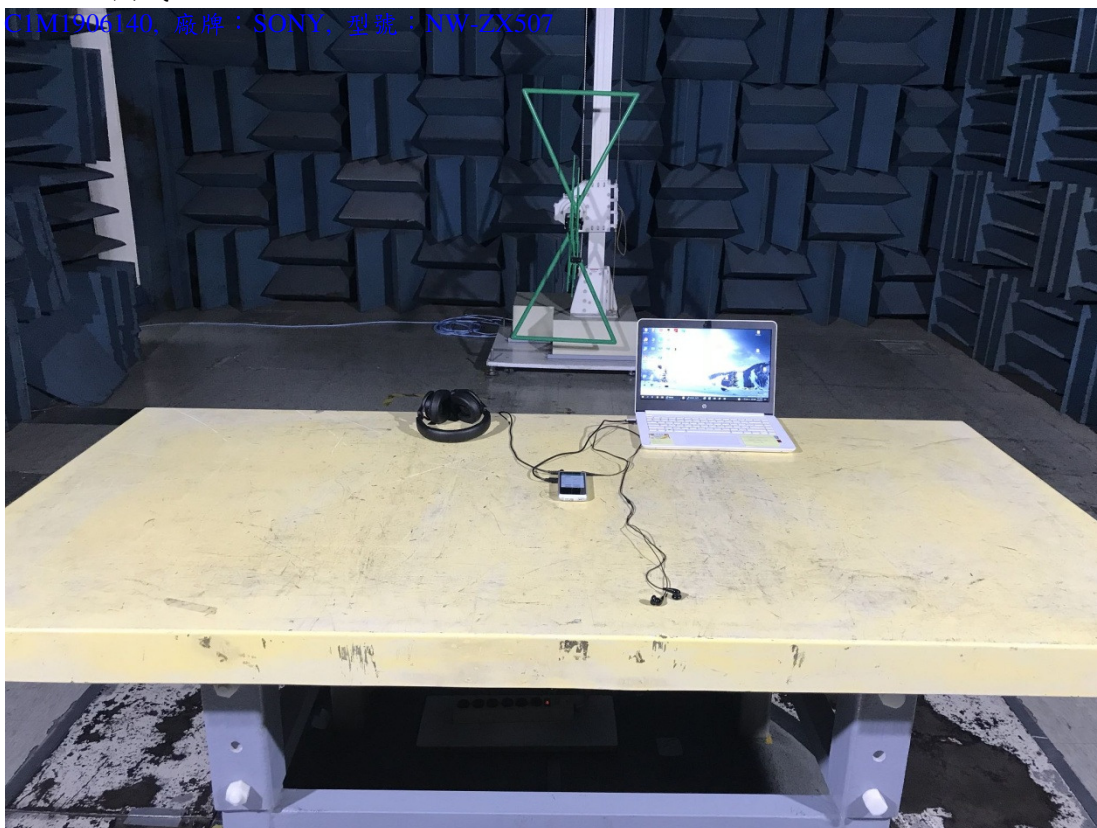
C1M1906140, 廠牌: SONY, 型號: NW-ZX507



1.2. 量測頻率範圍:30MHz-1GHz

Normal 模式

CIM1906140, 廠牌: SONY, 型號: NW-ZX507



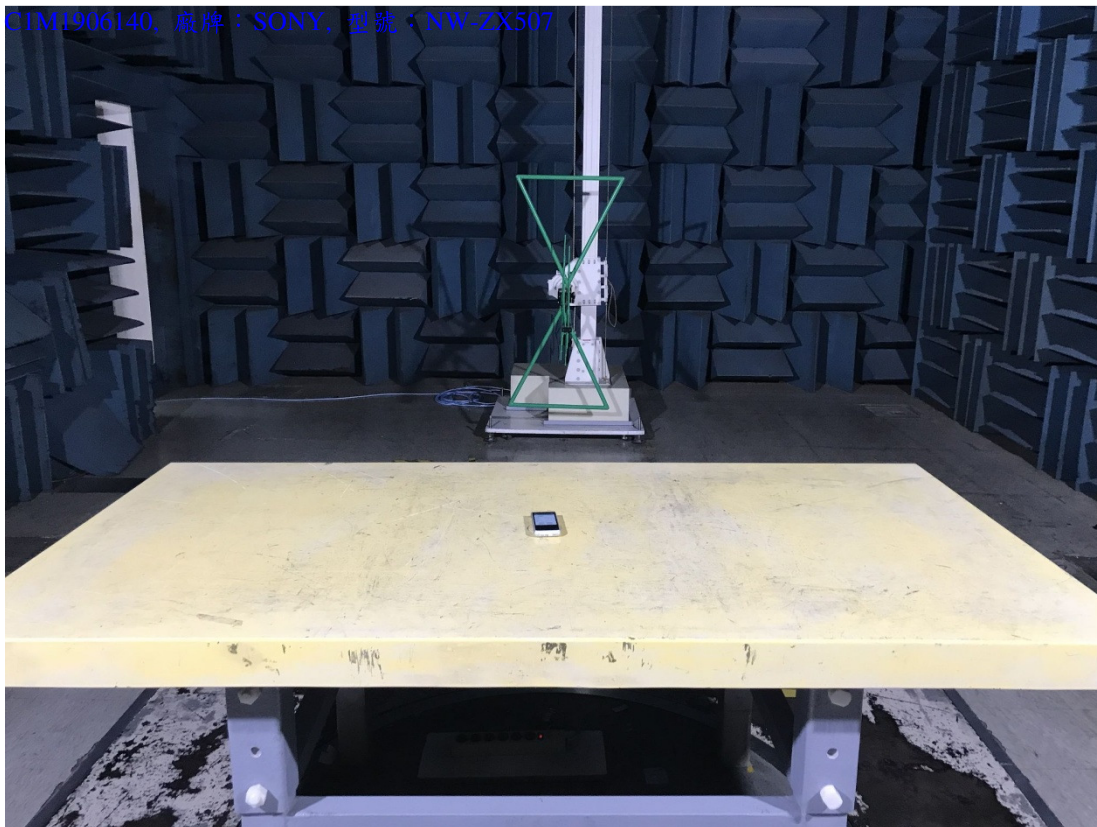
特寫照

CIM1906140, 廠牌: SONY, 型號: NW-ZX507



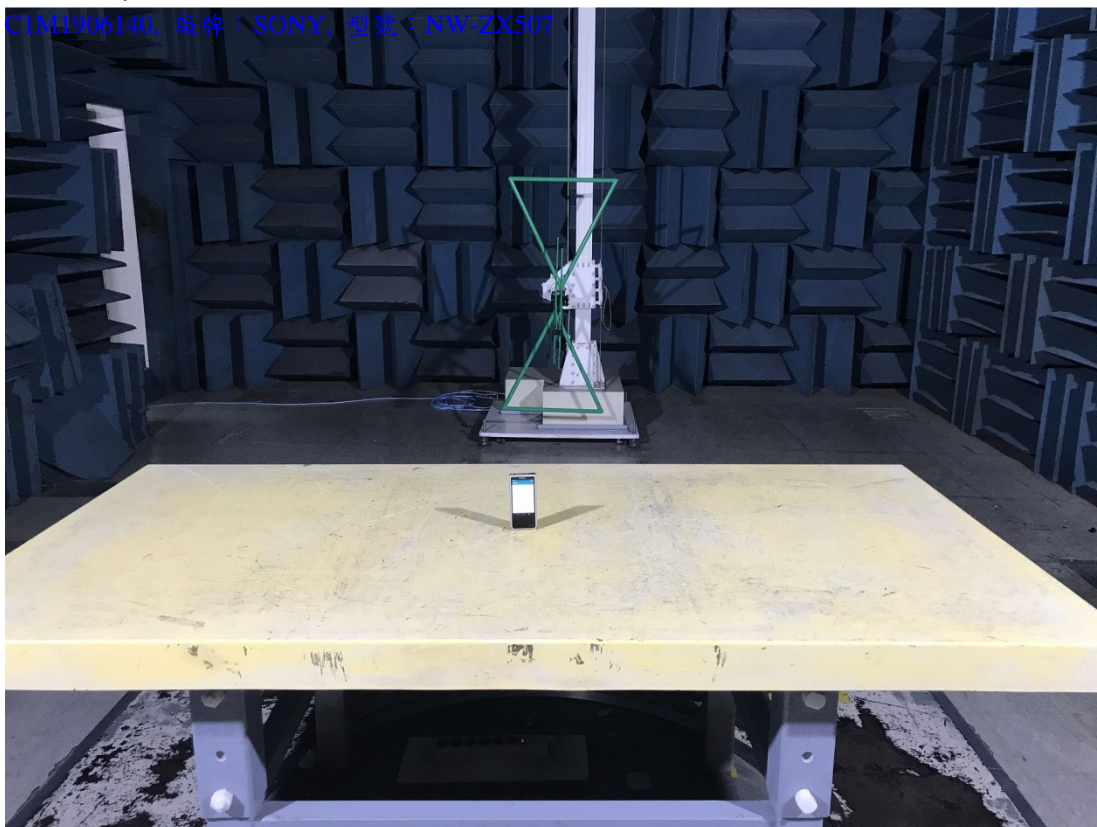
發射模式-平放

C1M1906140, 廠牌: SONY, 型號: NW-ZX507



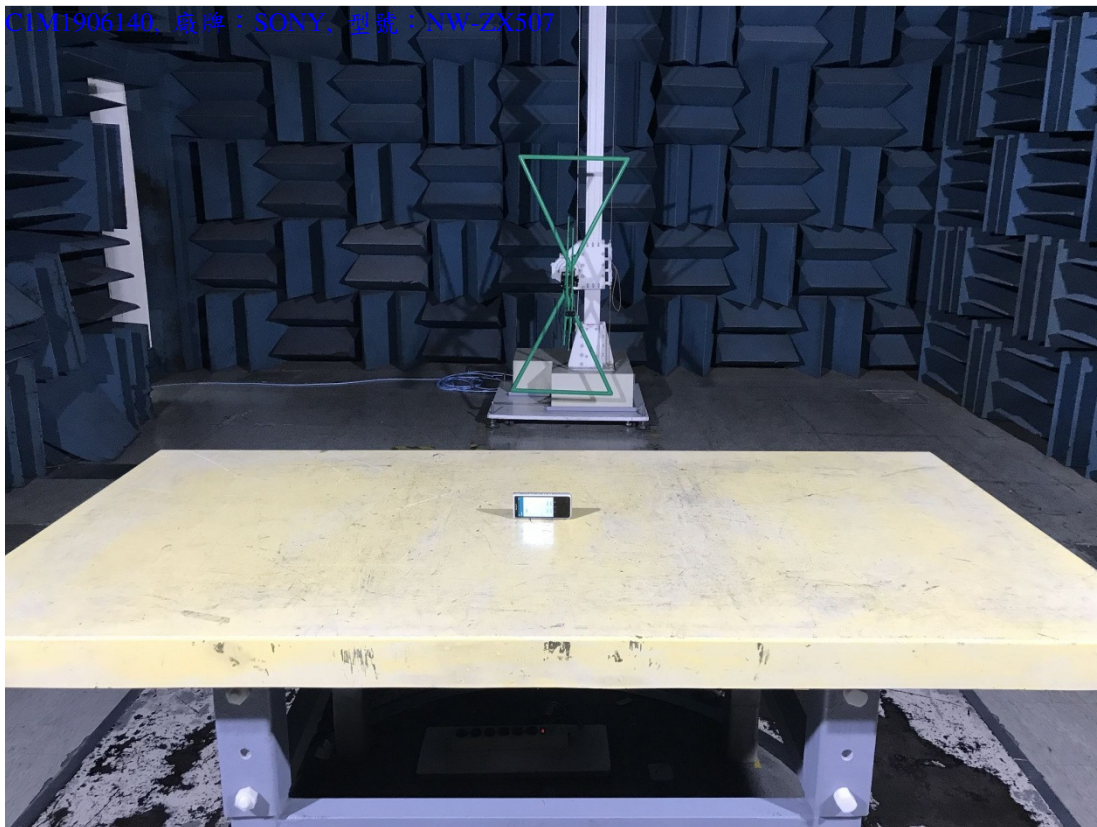
發射模式-站立

C1M1906140, 廠牌: SONY, 型號: NW-ZX507



發射模式-側立

C1M1906140, 廠牌: SONY, 型號: NW-ZX507



2 RF Conducted 量測

- 頻率容許差度量測

CIM1906140, 廠牌: SONY, 型號: NW-ZX507



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● 頻寬量測

C1M1906140, 廠牌: SONY, 型號: NW-ZX507

