

FCC ID: 2AQ2N-INT3520
ISED ID: 25683-INT3520

Date
2019-12-13

Reference
P19-0189-1

Page
1 (4)
Appendix 1

Appendix 1 Photos



Photo 1. Test specimen. Front view.



Photo 2. Test specimen. Back view.

FCC ID: 2AQ2N-INT3520
ISED ID: 25683-INT3520

Date
2019-12-13

Reference
P19-0189-1

Page
2 (4)
Appendix 1

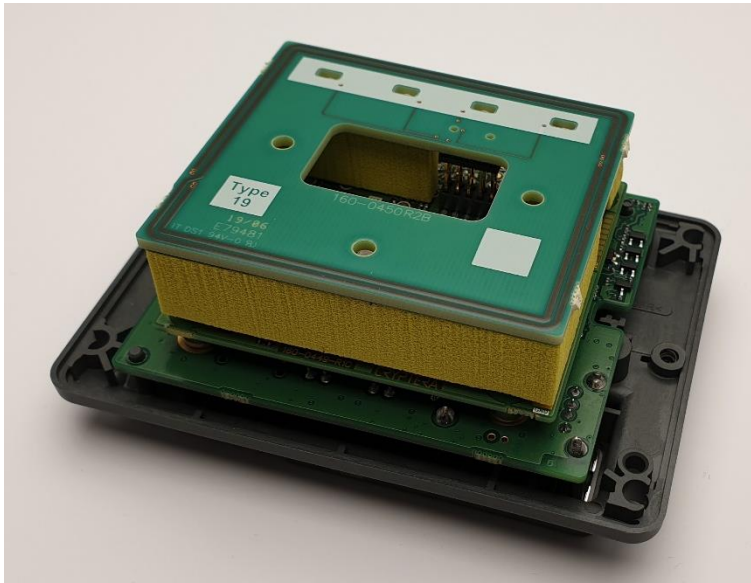


Photo 3. Internal view.

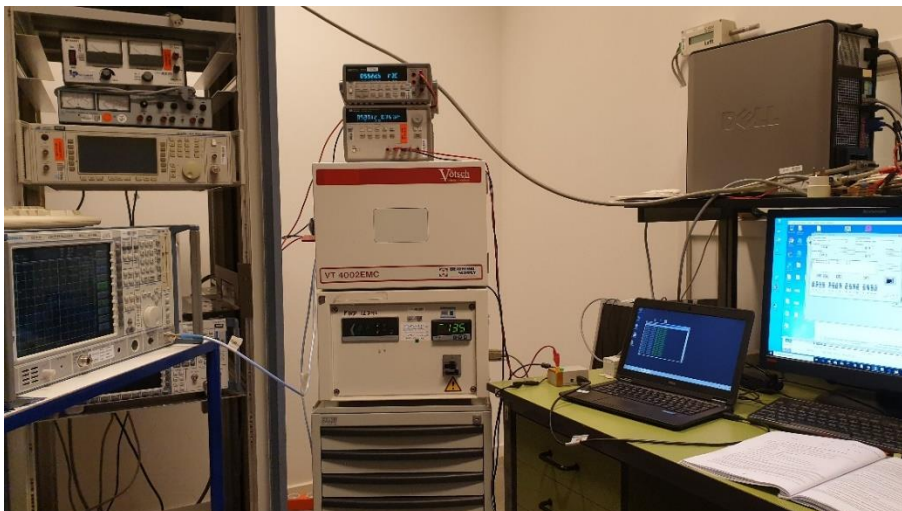


Photo 4. Emission under voltage and temperature variation test set up.



Photo 5. Radiated emission test setup in SAC. 9 kHz – 30 MHz.

FCC ID: 2AQ2N-INT3520
ISED ID: 25683-INT3520

Date
2019-12-13

Reference
P19-0189-1

Page
3 (4)
Appendix 1



Photo 6. Radiated emission test setup at OATS. 9 kHz – 30 MHz



Photo 7. Radiated emission test setup in SAC. 30 - 200 MHz.

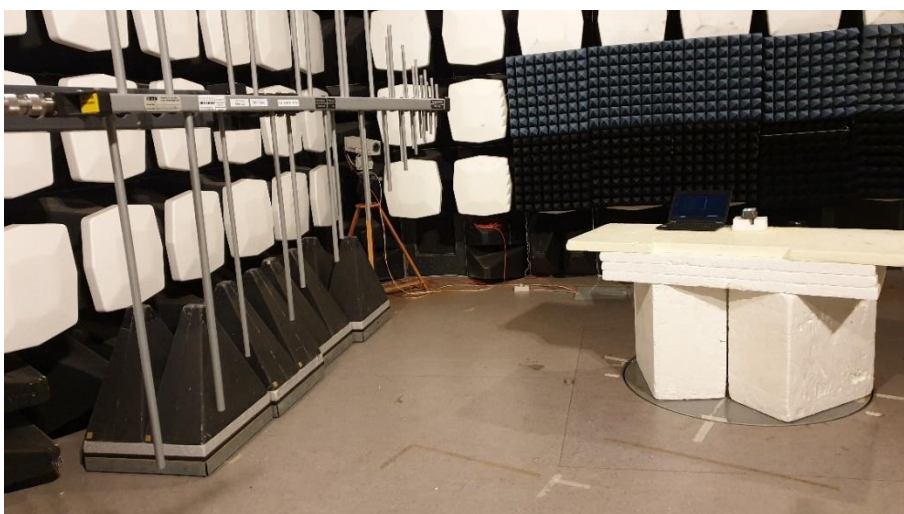


Photo 8. Radiated emission test setup in SAC. 200 - 1000 MHz.

FCC ID: 2AQ2N-INT3520
ISED ID: 25683-INT3520

Date
2019-12-13

Reference
P19-0189-1

Page
4 (4)
Appendix 1

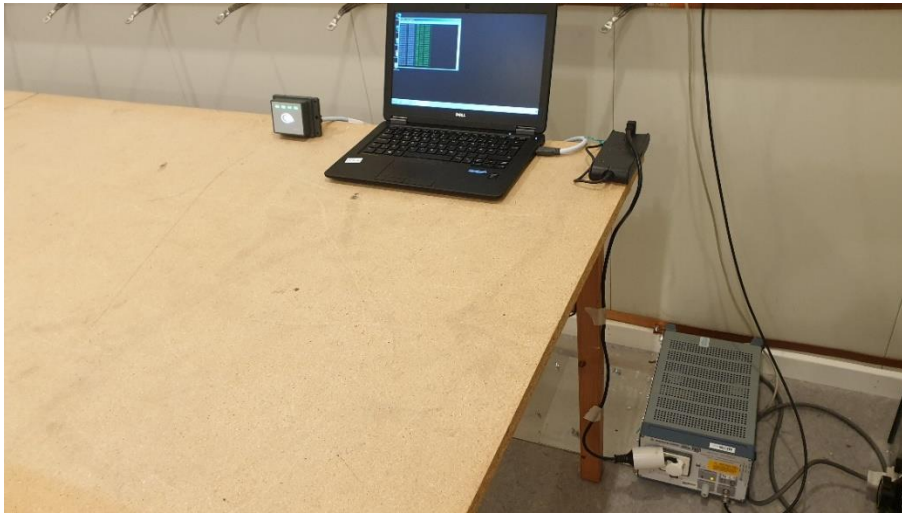


Photo 9. AC Conducted emission test set up.