

Photos

Radio parameter test of SM-1 according to FCC and IC requirements

Performed for GN Hearing A/S

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This exhibit is an extract of

DELTA Test Report A507420-3 DANAK-1911464 12 July 2011

containing only the photos of the test setups

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Photo **Error! No text of specified style in document.**.1 Test setup regarding measurement of radio frequency voltage on mains.



Photo **Error! No text of specified style in document.**.2 Test setup regarding measurement of radio frequency voltage on mains.





Photo 4.4.3 Test setup regarding measurement of radiated emission.



Photo 4.4.4 Test setup regarding measurement of radiated emission.





Photo 4.4.5 Test setup regarding measurement of radiated emission.

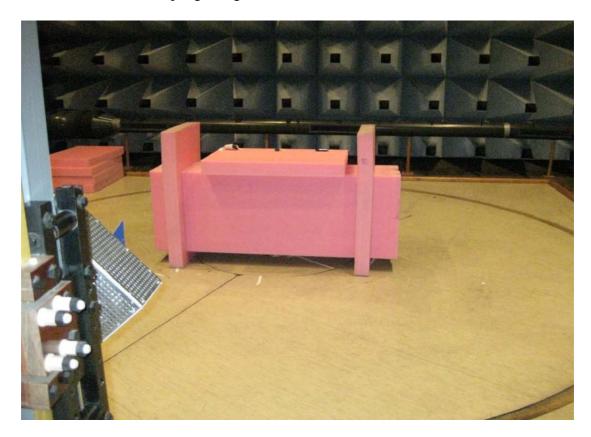


Photo 4.4.4 Test setup regarding measurement of radiated emission.





Photo 4.4.5 Test setup regarding measurement of radiated emission.







Photo 4.5.6 Test setup regarding measurement of occupied bandwidth, IC.



Photo 4.5.7 Test setup regarding measurement of occupied bandwidth, IC.





Photo 4.6.8 Test setup regarding measurement of number of hopping channels.





Photo 4.7.9 Test setup regarding measurement of carrier frequency separation.





Photo 4.8.10 Test setup regarding measurement of time of occupancy (Dwell Time).





Photo 4.9.11 Test setup regarding measurement of peak output power, conducted.





Photo 4.10.12 Test setup regarding measurement of spurious RF conducted emissions





Photo 4.11.13 Test setup regarding measurement of band edge compliance of RF conducted emissions



Photo 4.11.14 Test setup regarding measurement of band edge compliance of RF conducted emissions





Photo 4.12.15 Test setup regarding measurement of occupied bandwidth, IC.



Photo 4.12.16 Test setup regarding measurement of occupied bandwidth, IC.







Photo 4.13.17 Test setup regarding measurement of radiated emission, Rx, IC.



Photo 4.13.18 Test setup regarding measurement of RX radiated emission, Rx, IC.





Photo 4.13.3 Test setup regarding measurement of radiated emission, Rx, IC.

