

Photo Report on

ECU with LF transmitter and transponder reader

013854

Part of system "37W"

FCC ID: NBG013854
IC: 2694A-013854

This Photo Report contains the photos of the radiated tests in the 7layers test reports:
MDE_HELLA_1806_FCCa

Test Report Reference: MDE_HELLA_1806_FCC_Photo_Report_013854

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Note:

The following test results relate only to the devices specified in this document. This report shall not be reproduced in parts without the written approval of the test laboratory.

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LF technology



Photo 1: Test setup for radiated emissions measurements in semi-anechoic chamber (9 kHz to 30 MHz), front side view, 3 m measurement distance EUT in horizontal position

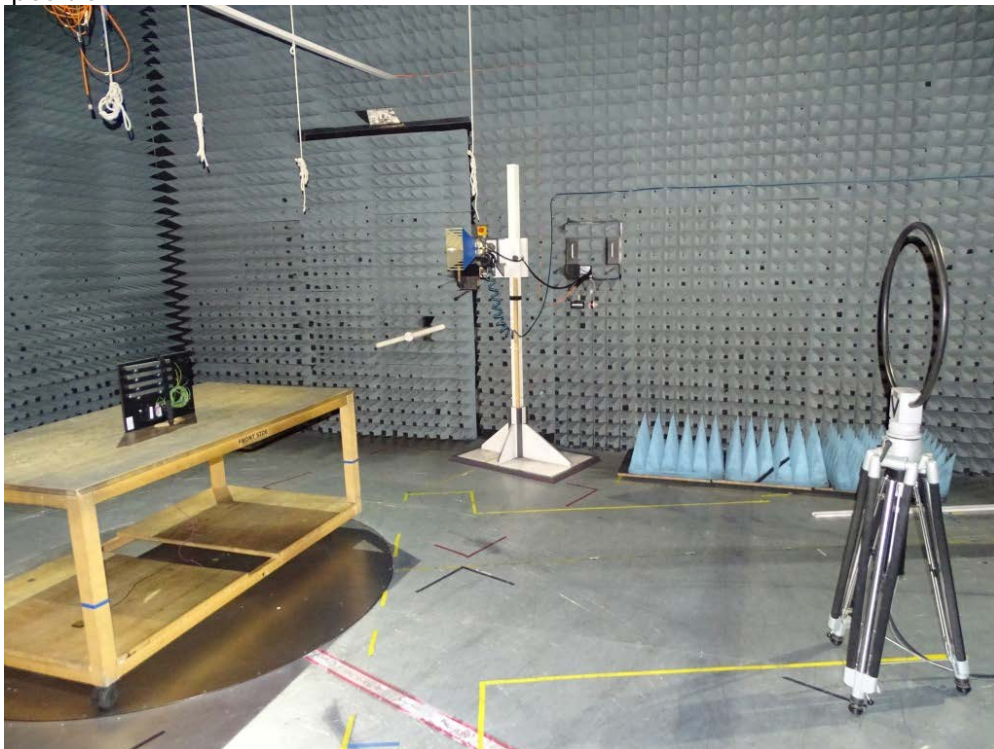


Photo 2: Test setup for radiated emissions measurements in semi-anechoic chamber (9 kHz to 30 MHz), front side view, 3 m measurement distance EUT in horizontal position

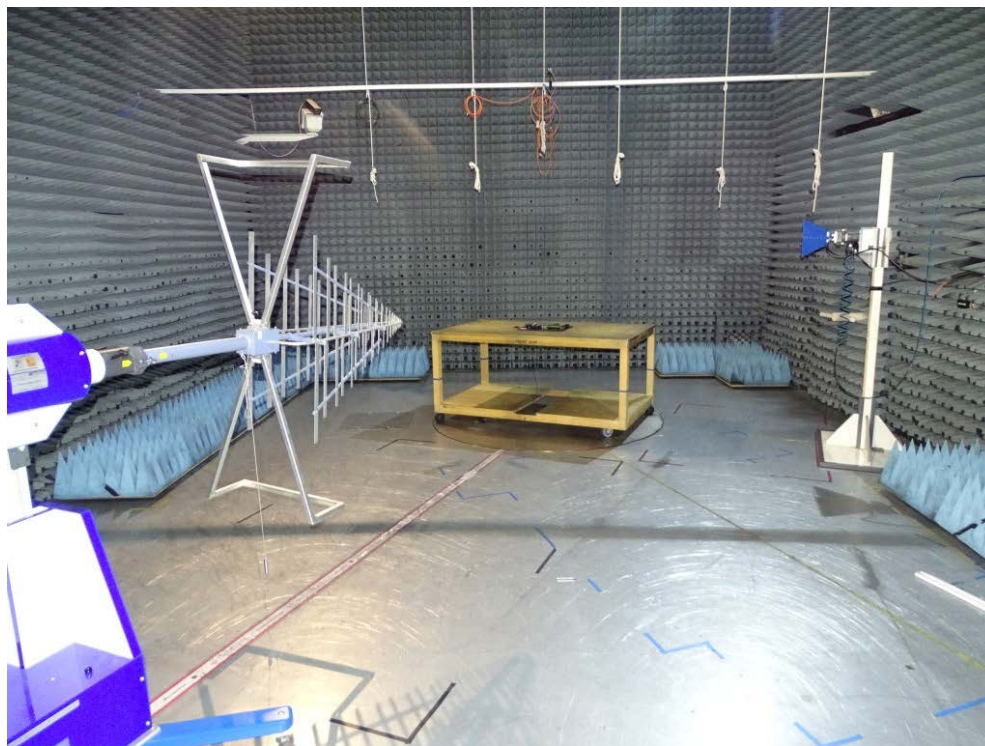


Photo 3: Test setup for radiated emissions measurements in semi-anechoic chamber (30 MHz to 1 GHz), front side view, 3 m measurement distance



Photo 4: Test setup for radiated emissions measurements in semi-anechoic chamber (9 kHz to 30 MHz and 30 MHz to 1 GHz), front side view, 3 m measurement distance, detailed view of the EUT on the rotating table.



Photo 5: Test setup for radiated emissions measurements in semi-anechoic chamber (9 kHz to 30 MHz and 30 MHz to 1 GHz), front side view, 3 m measurement distance, detailed view of the EUT on the rotating table.