APPLICANT:
Ericsson Radio Systems AB

Exhibit \_\_7\_ Test Setup Photo FCC ID NO. B5KKRC16145

Test	Setup	Photos
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Exhibit No. Description

7 Test setup photo

## Test Setup Photo

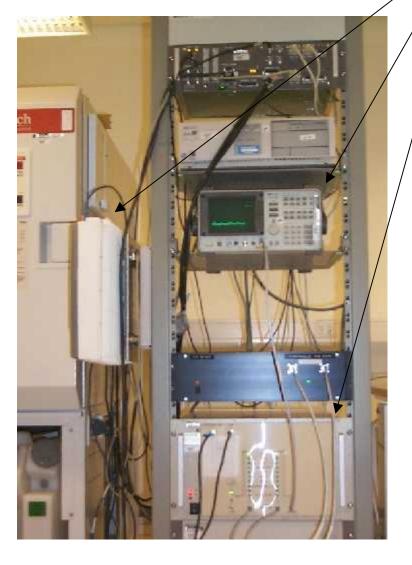
2.1033(7)

The test setup is as shown in picture 1 below.

The RBS 2401 is connected via a RF cable through a RF box to the spectrum analyser.

The losses in the RF box are calibrated before each test.

## Picture 1



RBS 2401 GSM 1900 Spectrum Analyser HP 8563E Modulation RF-Box(Inv no YY 1873)

Note: When measuring RF-Output power, the spectrum analyser is changed to a BOONTON 56526 and the RF box is changed to a power RF box LPY 107610.

When measuring Phase/Frequency error, Frequency stability the spectrum analyser is changed to a Anritsu GSM tester MS8604A and the RF box is changed to a power RF box LPY 107610.

When measuring in temperature a climate chamber Vötsch VC 7020 is used.

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