



## **Accredited testing-laboratory**

**DAR registration number: DAT-P-176/94-D1**

**Federal Motor Transport Authority (KBA)  
DAR registration number: KBA-P 00070-97**

**Recognized by the Federal Communications Commission**

**Anechoic chamber registration no.: 90462 (FCC)**

**Anechoic chamber registration no.: 3462C-1 (IC)**

**Certification ID: DE 0001**

**Accreditation ID: DE 0002**

**Recognized by the Voluntary Control Council for Interference by  
Information Technology Equipment under the no.:  
T-169, C-2043, R-1896**

**Test report no. : 1-1505-01-06/09-A2  
Annex of Report 1-1505-01-06/09-A1**

**Type identification : RCN71UW  
Applicant : Research in Motion Limited**

1.1.1 Photo Documentation of Test Item

Photo 1: front view of EUT A

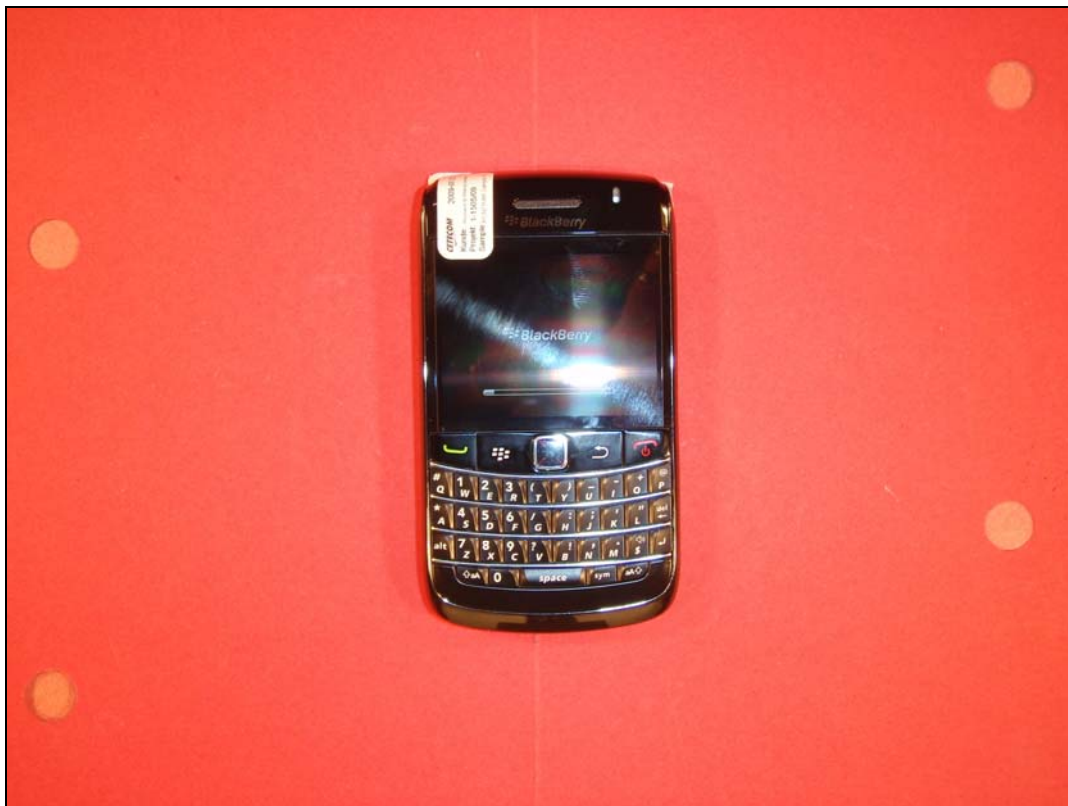


Photo 2: rear view of EUT A





Photo 5: EUT D (stereo headset)



### 1.1.2 Conducted Emission

Photo 6: Setup of conducted emissions

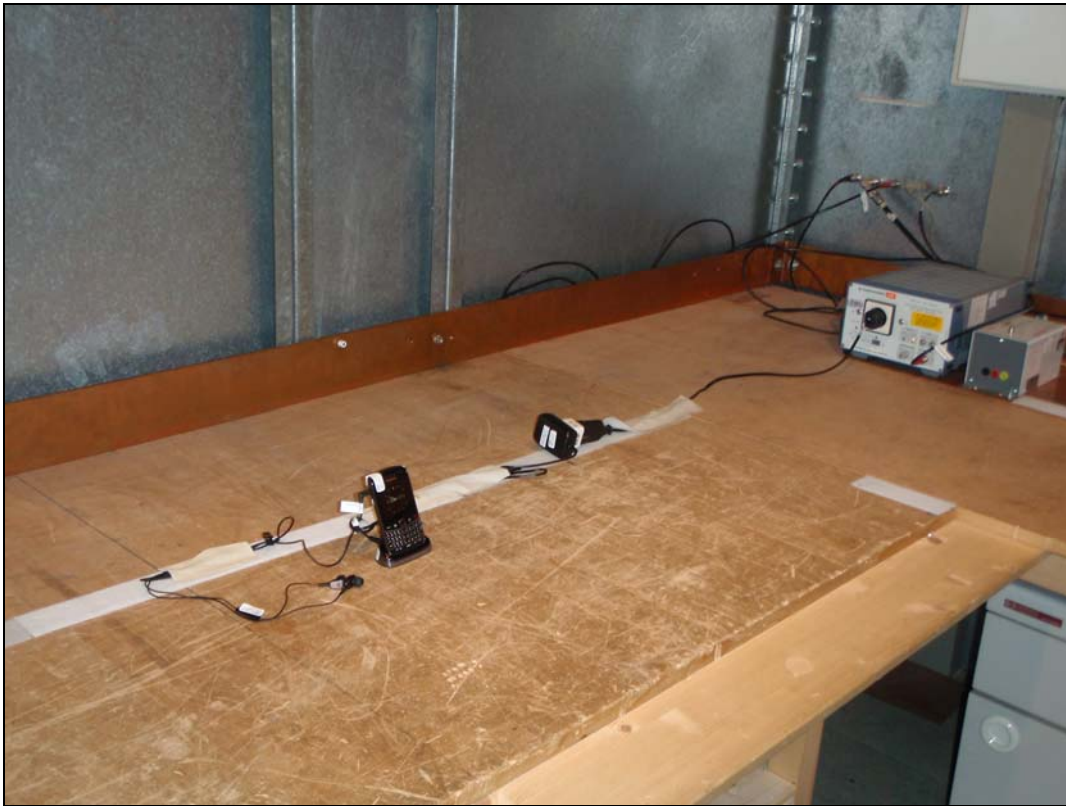


Photo 7: other view of setup



### 1.1.3 Electromagnetic Radiated Emissions (Distance 10 m)

Photo 8: setup of radiated emission 30MHz – 1GHz (view to EUT)



Photo 9: setup of radiated emission 30MHz – 1GHz (view to antenna)



### 1.1.4 Electromagnetic Radiated Emissions (Distance 3 m)

Photo 10: setup of radiated emission 1GHz – 10 GHz (view to antenna)

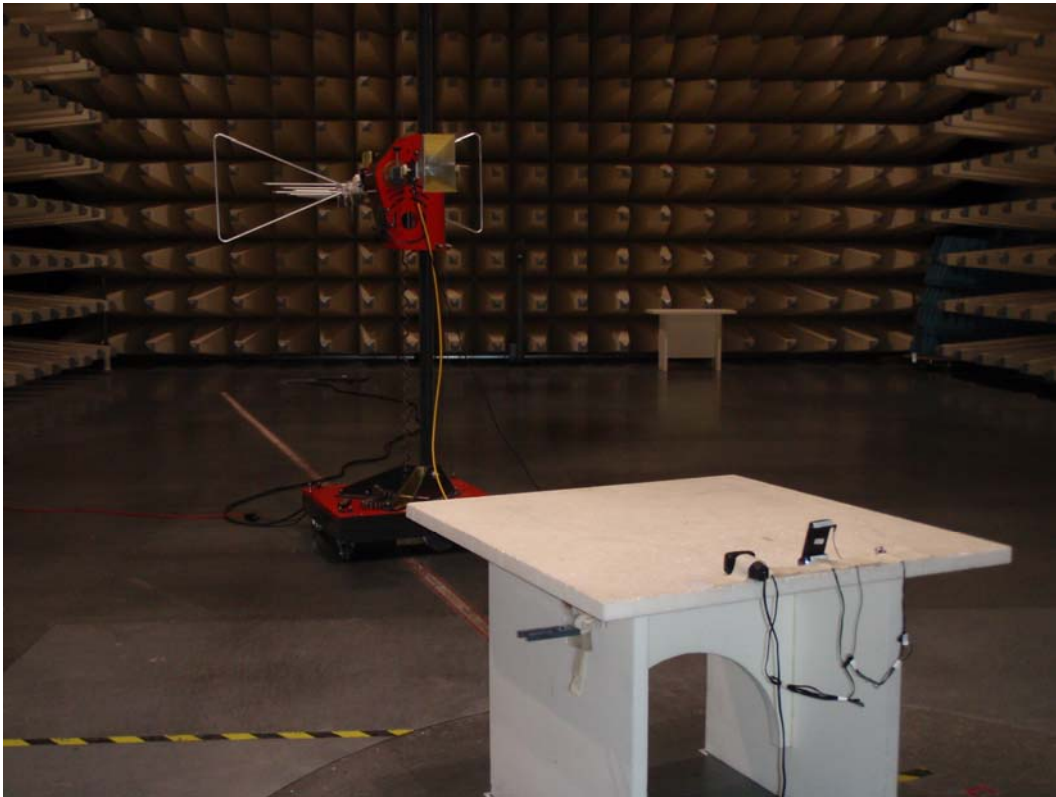


Photo 11: setup of radiated emission 1GHz – 10 GHz

