



Prepared (also subject responsible if other)

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**Company Internal  
STATEMENT**

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**Receiver**

Federal Communication Commission

**Application PY7AD021011****Statement on output power**

For the FCC SAR and EMC (Part 24) measurements of Sony Ericsson phone V800, FCC ID PY7AD021011, we have used different units since the testing took place at two different test houses.

The conducted output power was measured on all units at Sony Ericsson's SAR laboratory before the EMC units was sent to Cetecom Saarbrücken for the EMC measurements. This was made in order to ensure that the output power was the same on all units.

Below follows the results from the different measurements:

**Measurement results; SAR laboratory, Sony Ericsson**

<b>Unit</b>	<b>Channel 512</b>	<b>Channel 661</b>	<b>Channel 810</b>
CB50ZZ7G76 (EMC)	30,3 dBm	30,4 dBm	30,4 dBm

**Measurement results; Cetecom, Saarbrücken**

<b>Unit</b>	<b>Channel 512</b>	<b>Channel 661</b>	<b>Channel 810</b>
CB50ZZ7G76 (EMC)	30,7 dBm	30,8 dBm	30,8 dBm

Based on results presented above, the reason for the difference of approximately 0,4 dBm between the SAR and EMC report is due to measurement uncertainties between different test houses / test equipments.

Best regards,

Mats Hansson  
Technical Manager  
EMF & Safety  
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