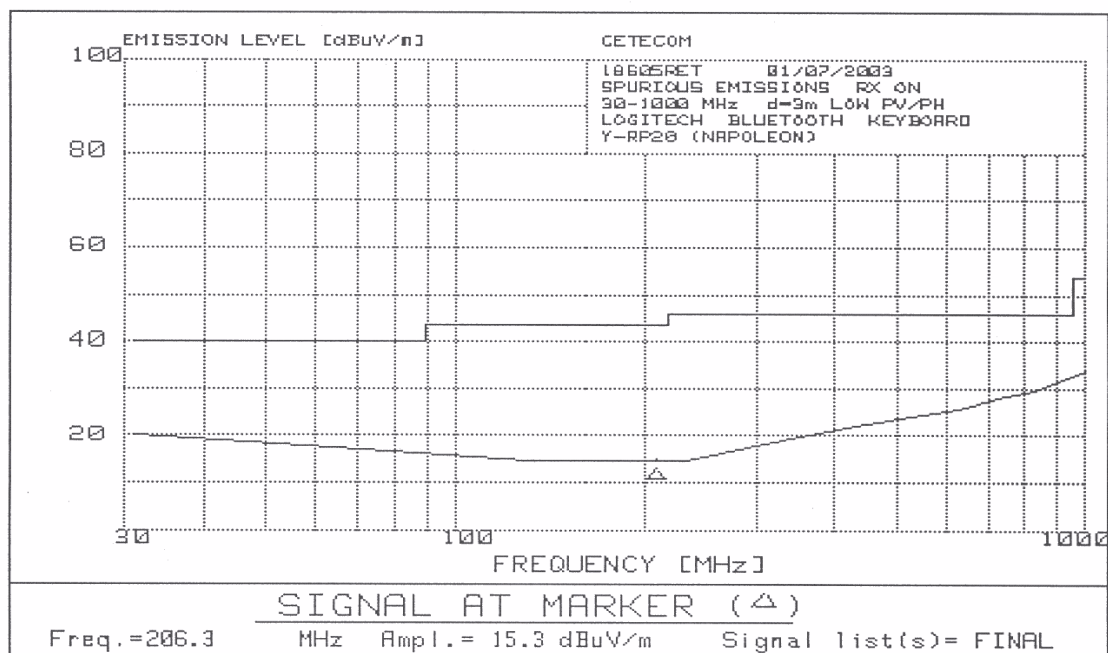


FREQUENCY RANGE 30 MHz-1000 MHz.

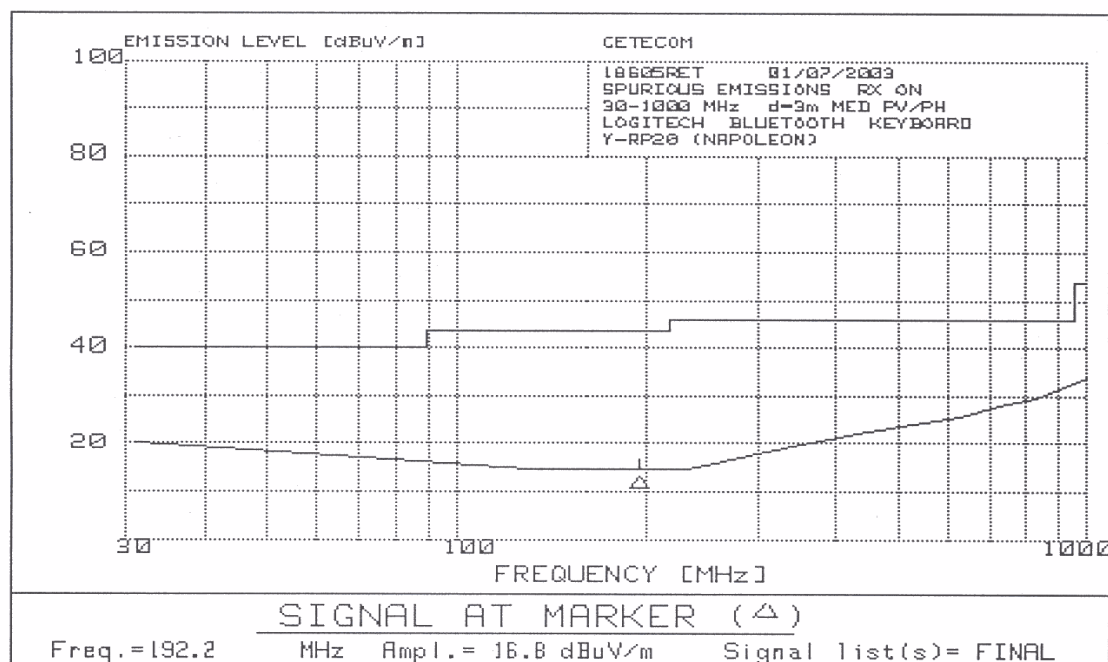
**CHANNEL: Lowest (2402 MHz).**



Resolution bandwidth = 100 kHz.

Video bandwidth = 100 kHz.

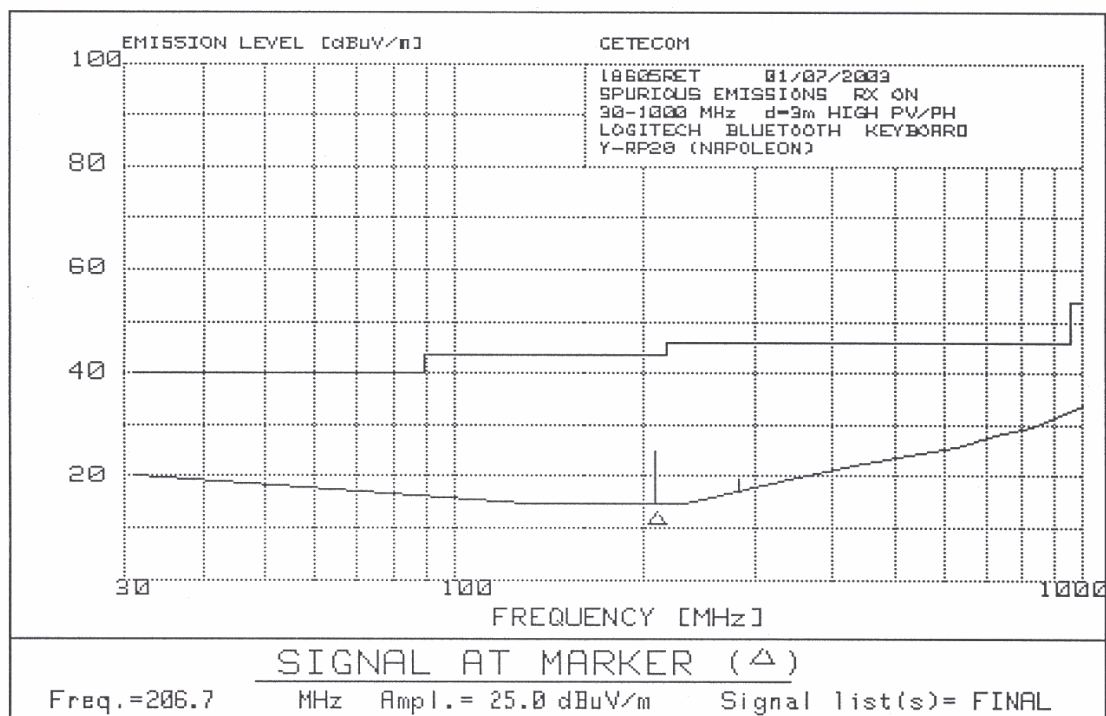
**CHANNEL: Middle (2441 MHz).**



Resolution bandwidth = 100 kHz.

Video bandwidth = 100 kHz.

**CHANNEL: Highest (2480 MHz).**

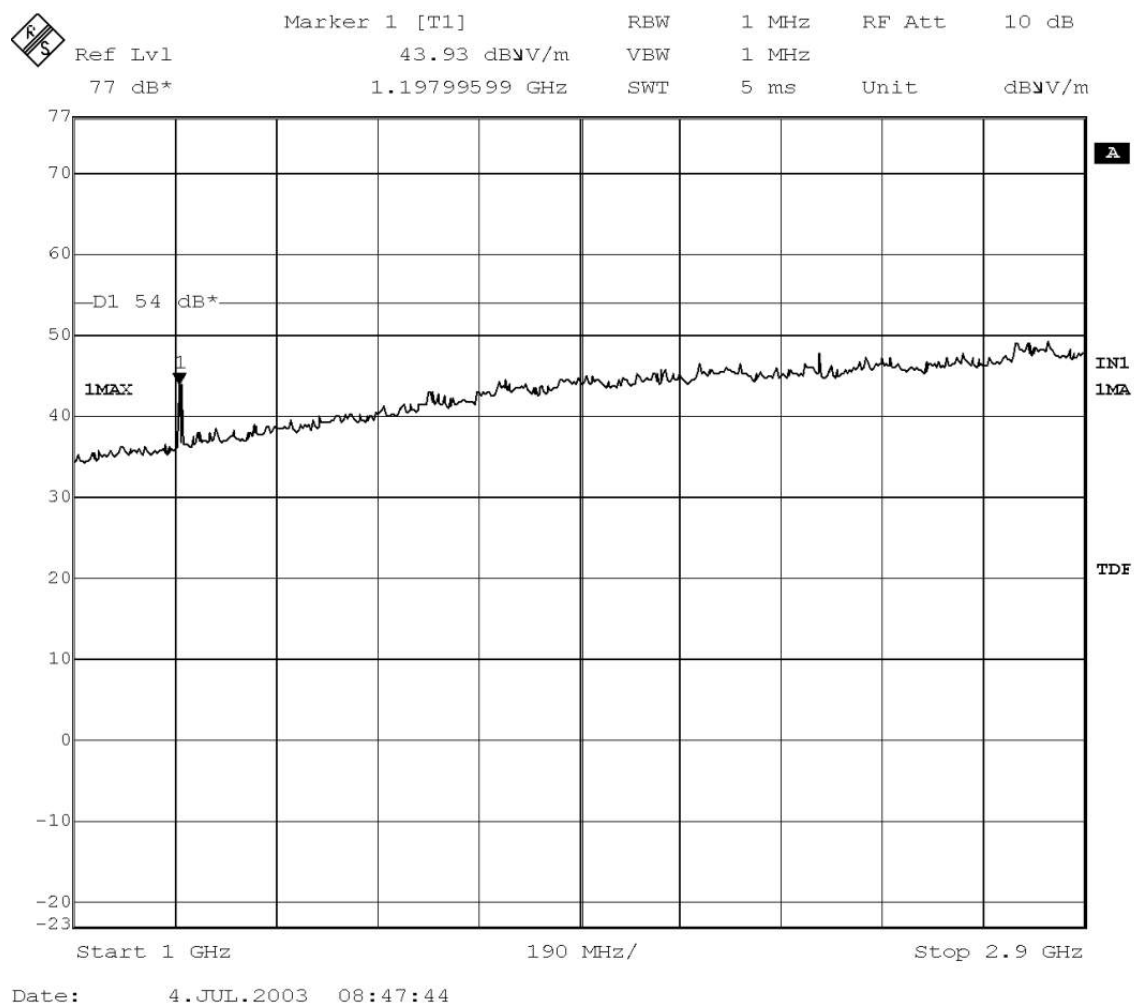


Resolution bandwidth = 100 kHz.

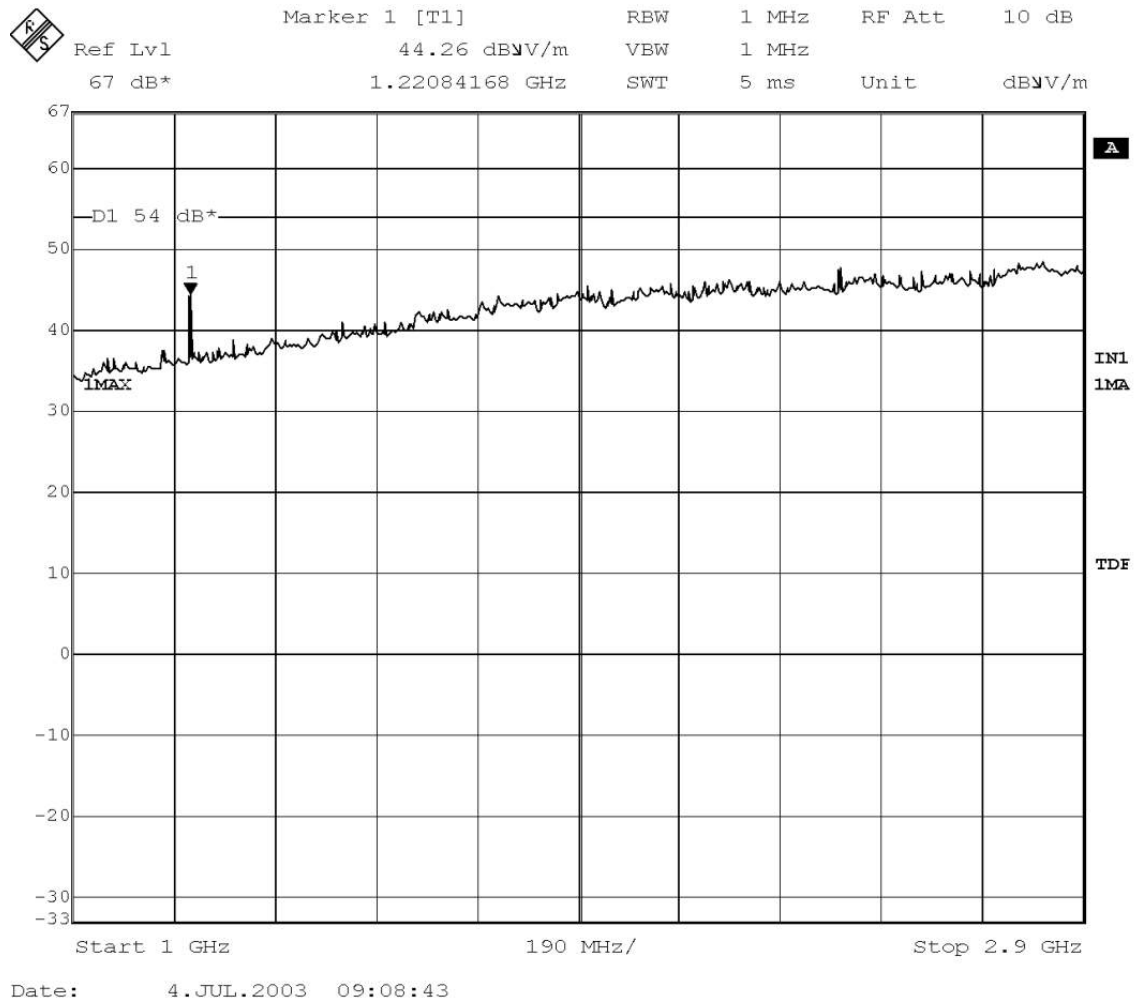
Video bandwidth = 100 kHz.

FREQUENCY RANGE 1 GHz-2.9 GHz.

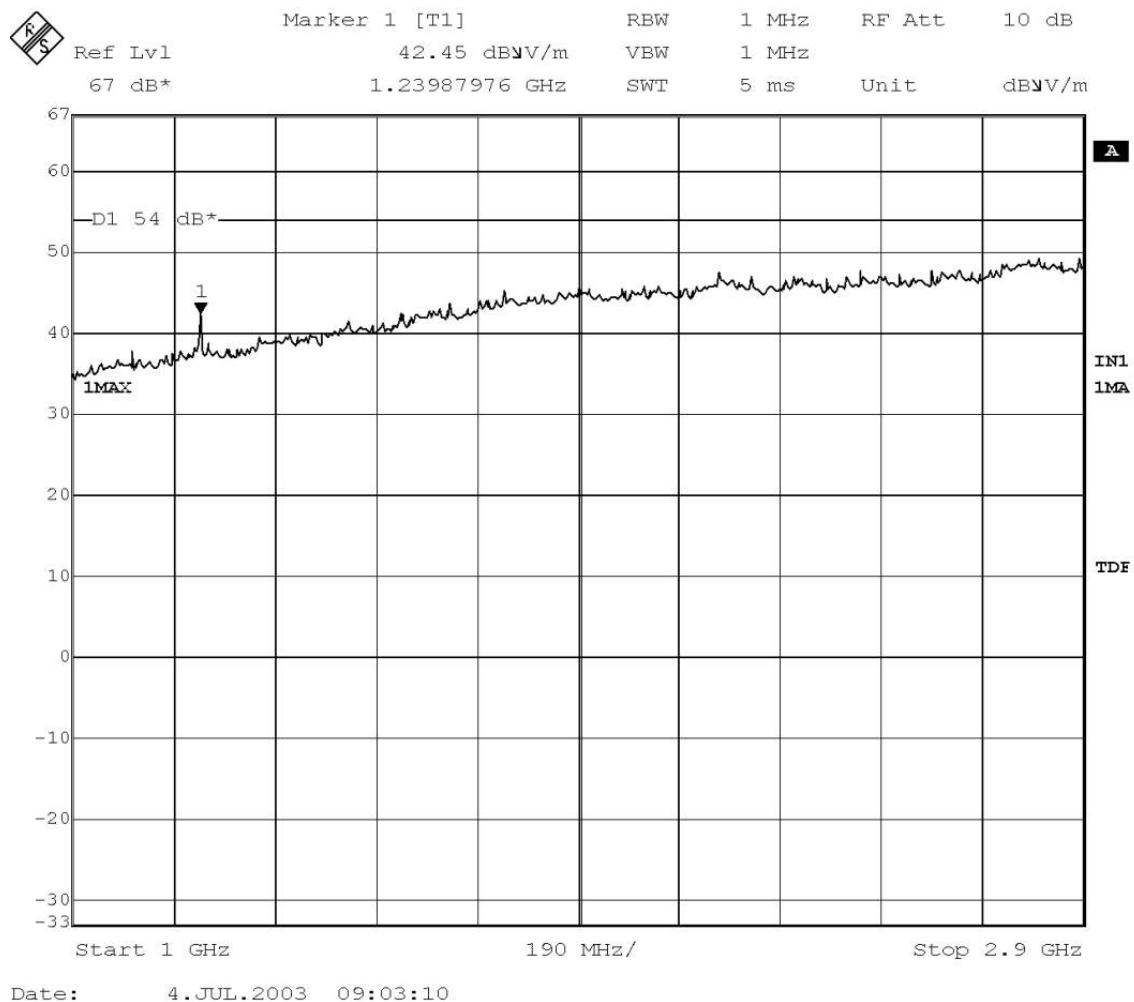
**CHANNEL: Lowest (2402 MHz).**



**CHANNEL: Middle (2441 MHz).**



**CHANNEL: Highest (2480 MHz).**



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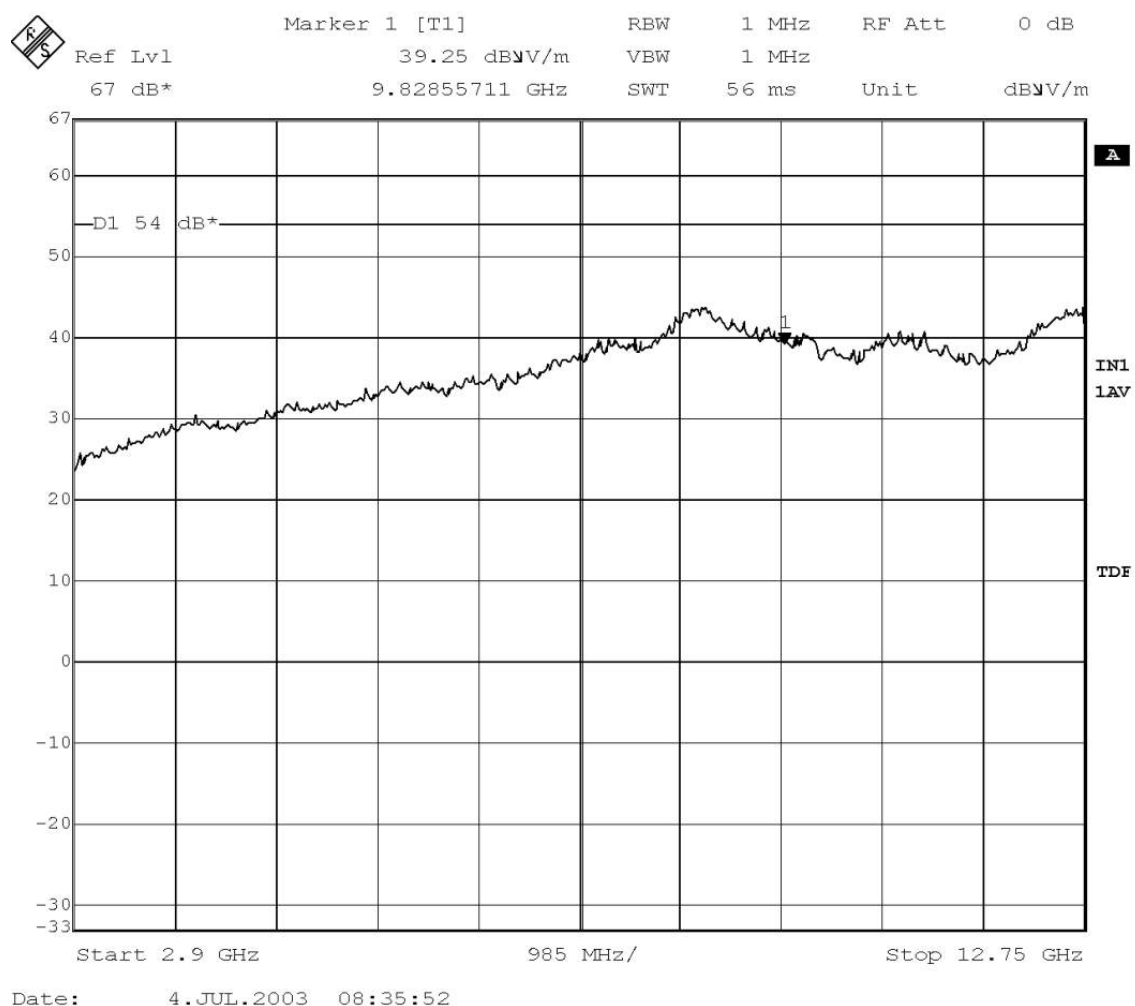
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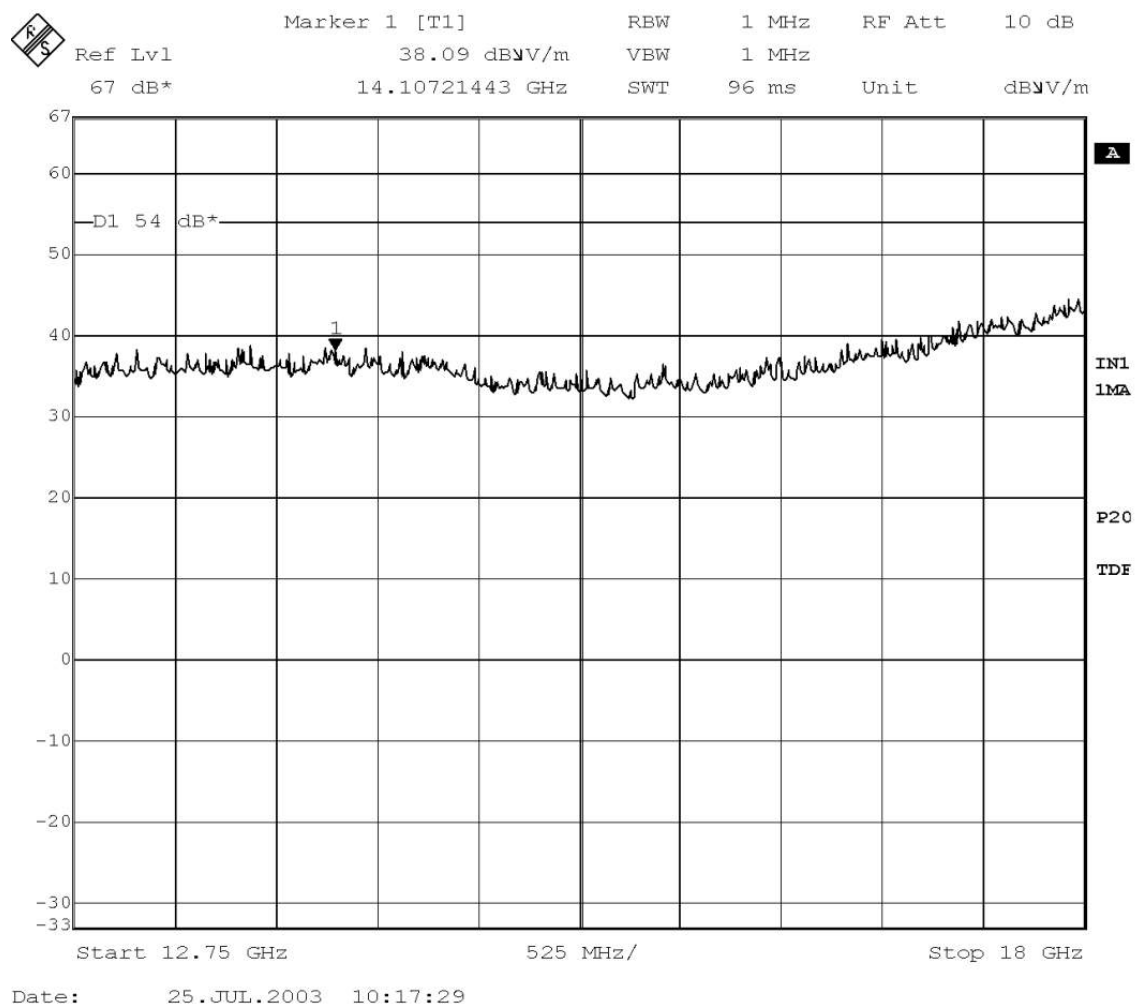
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FREQUENCY RANGE 2.9 GHz-12.75 GHz.



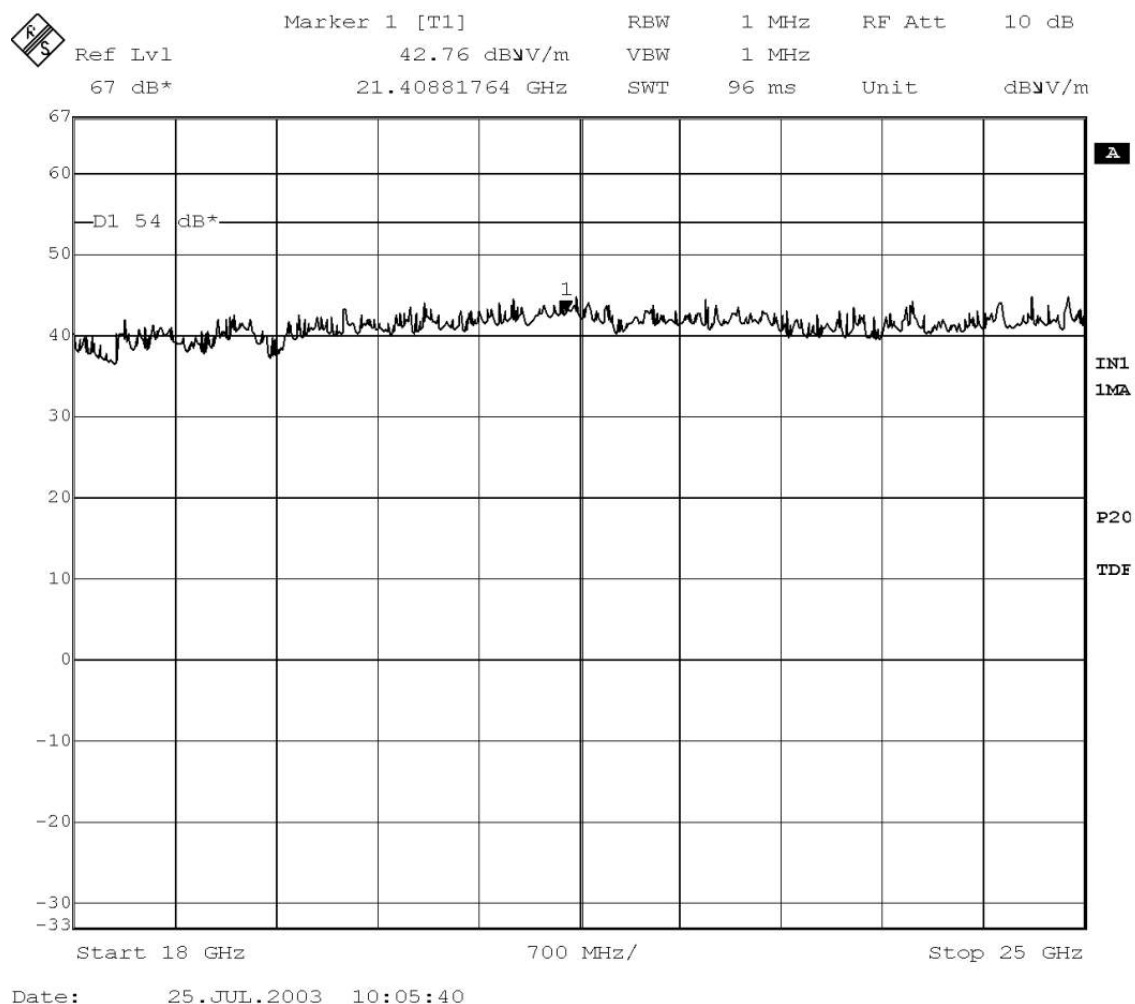
(This plot is valid for all three channels).

FREQUENCY RANGE 12.75 GHz-18 GHz.



(This plot is valid for all three channels).

FREQUENCY RANGE 18 GHz-25 GHz.



(This plot is valid for all three channels).

## **ANNEX B**

### **PHOTOGRAPHS** **(Number of photographs: 6)**

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## 1. Equipment (front view)



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## 2. Equipment (back view).



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### 3. General test set-up for radiated measurements.



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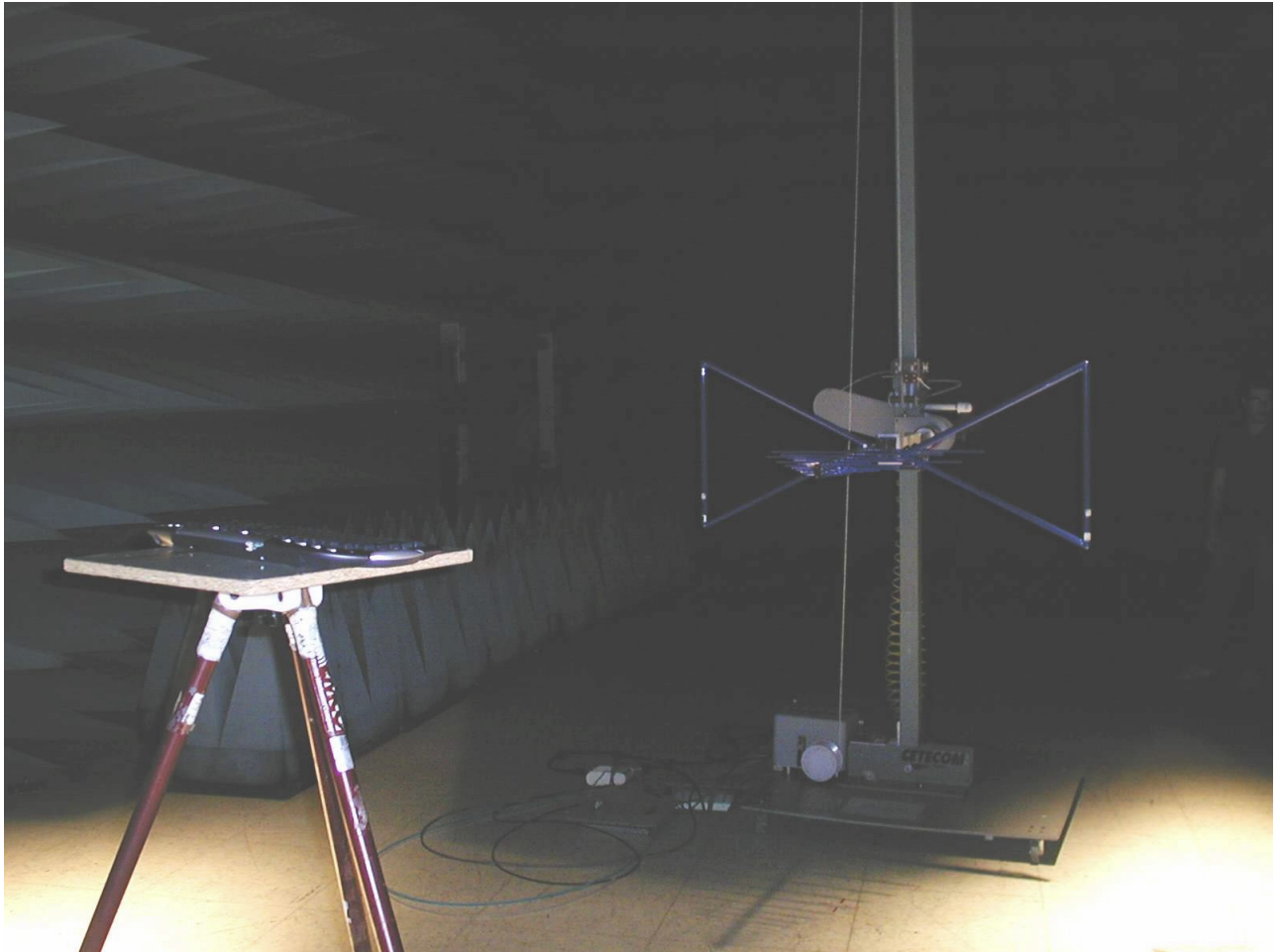
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4. Test set-up for radiated measurements below 1 GHz.



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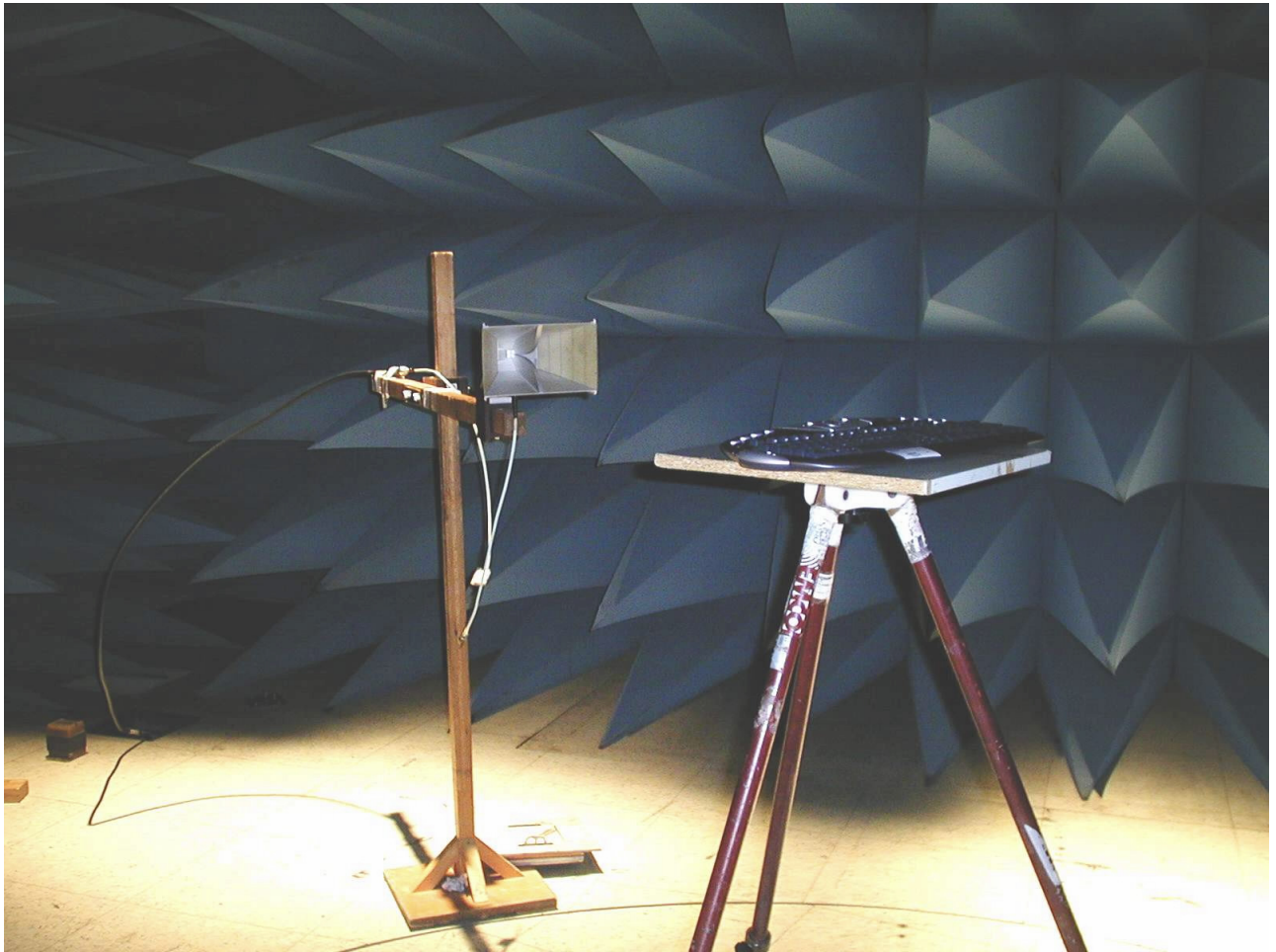
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5. Test set-up for radiated measurements above 1 GHz.



6. Test set-up for RF conducted measurements.



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