



Response to TCB Correspondence

Dosimetric Assessment of the
Sagem P52-0, P52-2, P52-6
(FCCID:
M9H95370000, M9H95370002, M9H95370006)
According to the FCC Requirements

May 28, 2002
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This response shall not be reproduced except in full without the written
approval of the testing laboratory.

Please find attached the requested additionally information to the TCB correspondence:

1. The following picture shows the current liquid depth in the SAM phantom which is used for the SAR measurements. The pictures shows the head liquid for 1800MHz/1900MHz. We also state that the liquid depth for the body measurements was at least 15.5 cm as required.



Current liquid depth (16.4 cm) for the 1800MHz/1900MHz head liquid

2. The date printed on each report page provides information about the issue from the used report pattern. This date will be the same until changes in the report were issued and gives no information about the date of the measurements.



Prepared by:.....

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