



TTI-P-G 158



Appendix for the Report

Dosimetric Assessment of the Bang & Olufsen BeoCom 1 (FCC ID: BV5BEOCOM1) According to the FCC Requirements

Responds to FCC request

September 01, 2003

IMST GmbH

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Customer

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The test results only relate to the items tested.
This report shall not be reproduced except in full without the written
approval of the testing laboratory.

1. FCC requires a drawing of the vertical and horizontal reference lines and identification of the acoustic output of the handset. This is needed to verify that the correct positioning achieved against the head phantom.

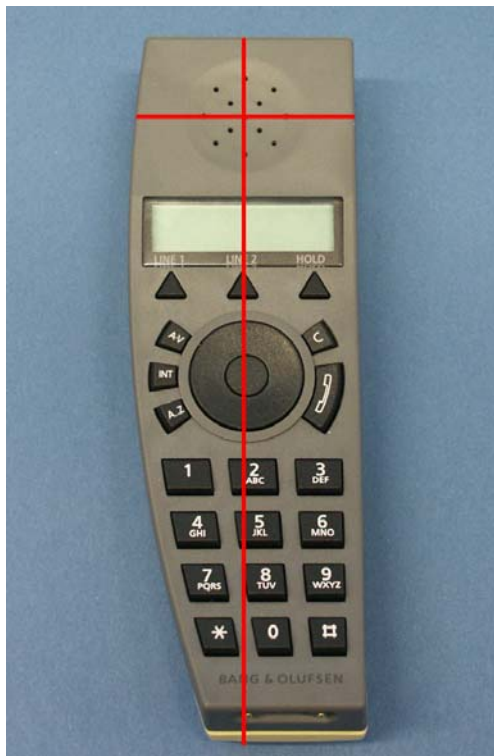


Fig. 1: Used reference lines.

3. Figure 3 of the SAR plots was not included. Please provide the plot.

Please find attached the new Appendix which includes also Figure 3 of the SAR plots

4. Please specify how the ingredient percentages in tissue recipes were determined. What was the reference for this recipe

For the preparation of the liquids the recipes from SPEAG were used. Additionally the recipe for the body liquid is included in the Supplement C to OET Bulletin 65. Indeed there was a failure in the table:

2450 MHz, Head: 45.65% Diethylenglykol-monobutylether
 54.35% De-Ionized Water

2450 MHz, Body: 29.68% Diethylenglykol-monobutylether
 70.32% De-Ionized Water