
Annex to Report

Dosimetric Assessment of the Portable Device Fujitsu F-022 (FCC ID: VQK-F022)

According to the FCC Requirements

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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 Subject of Investigation



Fig. 1: Pictures of the device under test.

9.9 Pictures of the Device under Test

Figure 18 - 20 show the device under test and the used accessories.



Fig. 18: Front view of the Fujitsu F-022.



Fig. 19: Back view of the Fujitsu F-022.



Fig. 20: Pictures of the used headset under test.

9.10 Test positions for the Device under Test

Figure 21 - 26 show the test positions for the SAR measurements for the Fujitsu F-022.



Fig. 21: Cheek position, left side.



Fig. 22: Tilted position, left side.



Fig. 23: Cheek position, right side.



Fig. 24: Tilted position, right side.

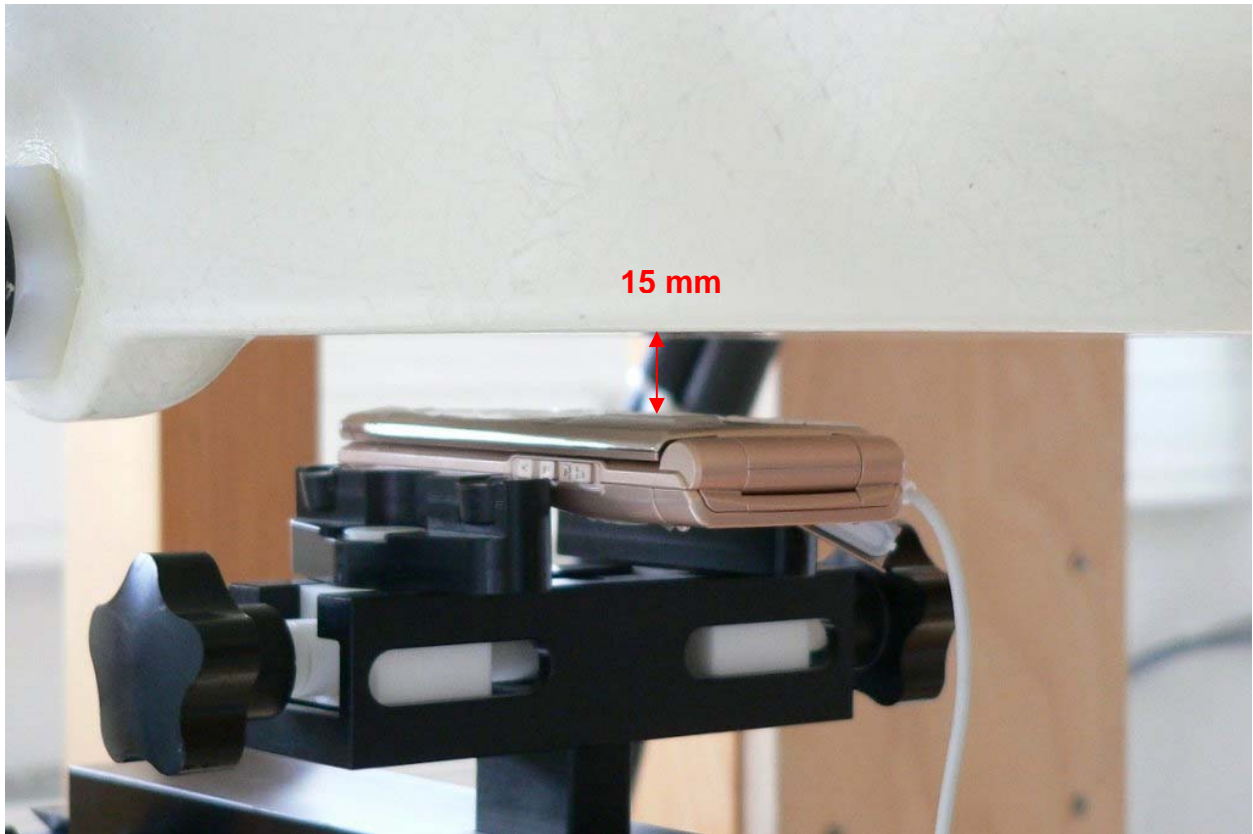


Fig. 25: Body worn configuration, position 1, display up (towards the phantom), headset attached, 15 mm distance

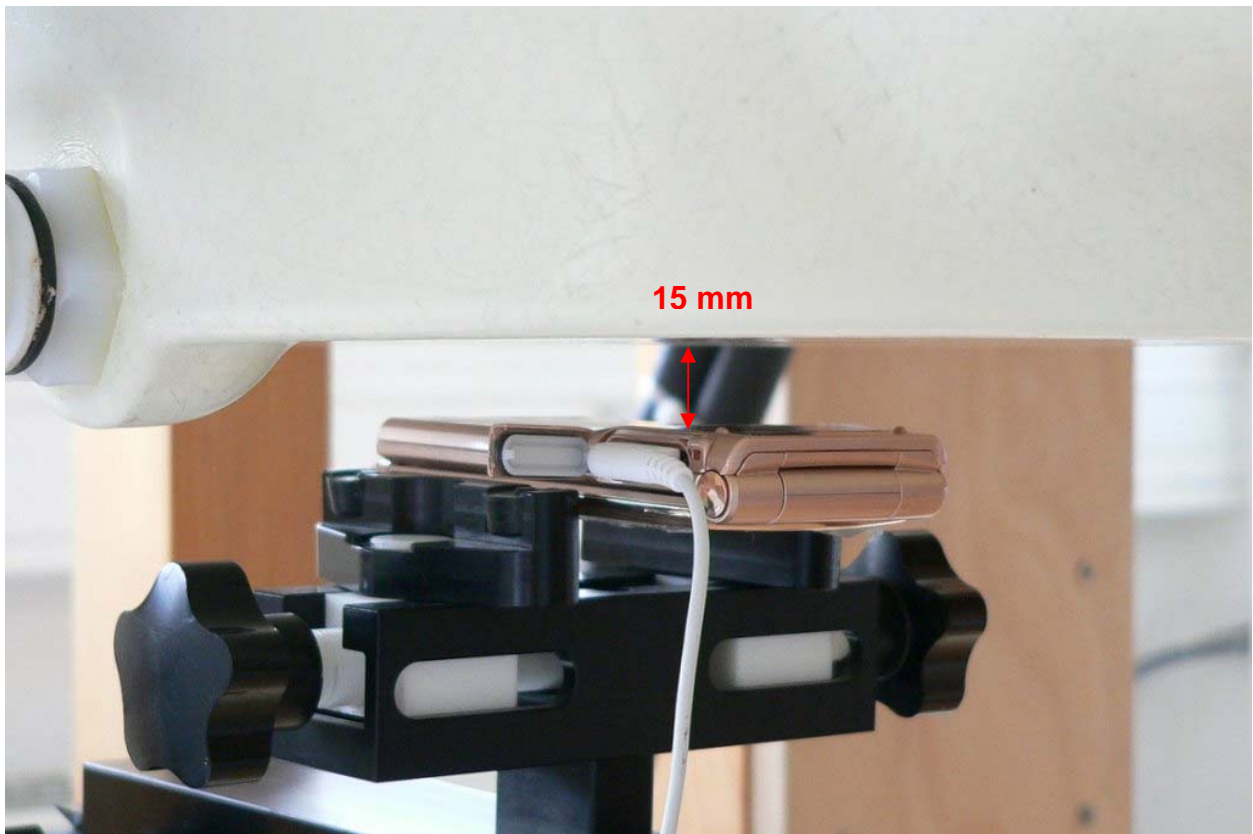


Fig. 26: Body worn configuration, position 2, display down (towards the ground), headset attached, 15 mm distance.

9.11 Pictures to Demonstrate the Required Liquid Depth

Figure 27 - 30 show the liquid depth in the used SAM phantom.



Fig. 27: Liquid depth for WCDMA V Head measurements



Fig. 28: Liquid depth for PCS 1900 Head measurements



Fig. 29: Liquid depth for WCDMA V Body measurements



Fig. 30: Liquid depth for PCS 1900 Body measurements