



Sept 23, 2010

Supplement to SAR Test Report for Motorola portable cellular phone (FCC ID IHDT56LW1).

Prepared by:  
Katerina Bruggemann  
Motorola Mobile Devices Product Safety Laboratory  
Libertyville, Illinois

Summary of FCC request for additional information

There was a request for additional information regarding Motorola's SAR Test Report for Motorola portable cellular phone (FCC ID IHDT56LW1). The requested information is addressed below in the same numbering sequence received.

- a. Output power data in the SAR report shows that the levels are flat across all subtests in HSUPA (Rel 6) mode- this does not appear to be standard implementation of MPR. Please provide an explanation.

Response:

This device does not have MPR. A number of subtests had higher conducted power, and these were evaluated for SAR testing in Table 10 and Table 11.

- b. Page 16 of 81 of the SAR report should include a statement justifying front body SAR data inclusion, as has been included in other recent Motorola SAR reports (i.e., to account for the possibility of an accessory positioning the device with its front toward the user).

Response:

The statement has been added to the report.

- c. The statement on p. 16 of 81 of the SAR report references a 15 mm separation distance used for testing, but the data is all at 25mm. Please reconcile.

Response:

The report has been corrected.