MOTOROLA

MOBILE DEVICES BUSINESS

PRODUCT SAFETY AND COMPLIANCE EMC LABORATORY

EMC TEST REPORT - Addendum

Test Report Number – 22022-1BT

Report Date – 2008-06-03

The pictures contained herein relate only to the model(s) identified.

Technician: Name: Uffe Lund Svejgaard
Test: 2008-05-27 to 2008-05-28

As the responsible EMC Engineer, I hereby declare that the model tested as specified in this report conforms to the requirements indicated.

Signature: Name: Per K. Nielsen

Title: Sr. Staff Engineer Date: 2008-06-03

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FCC Registration Number: 863448
IC Registration Number: 109AP-1

ADR Testing Service location ADR AL
ISO/IEC-17025:2005 accredited by UKAS

UKAS TESTING
2404

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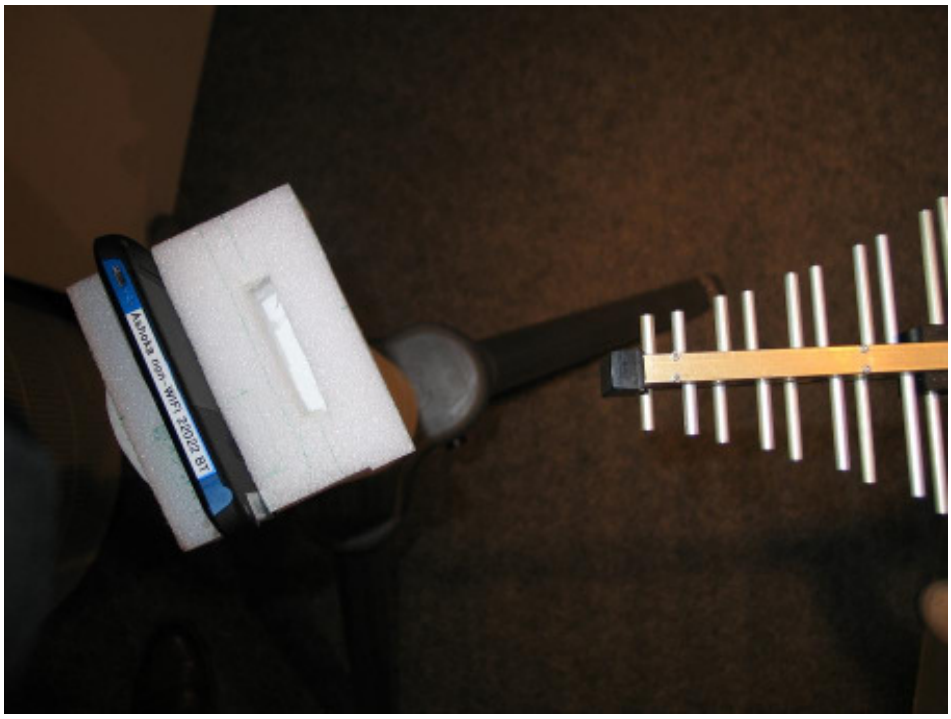
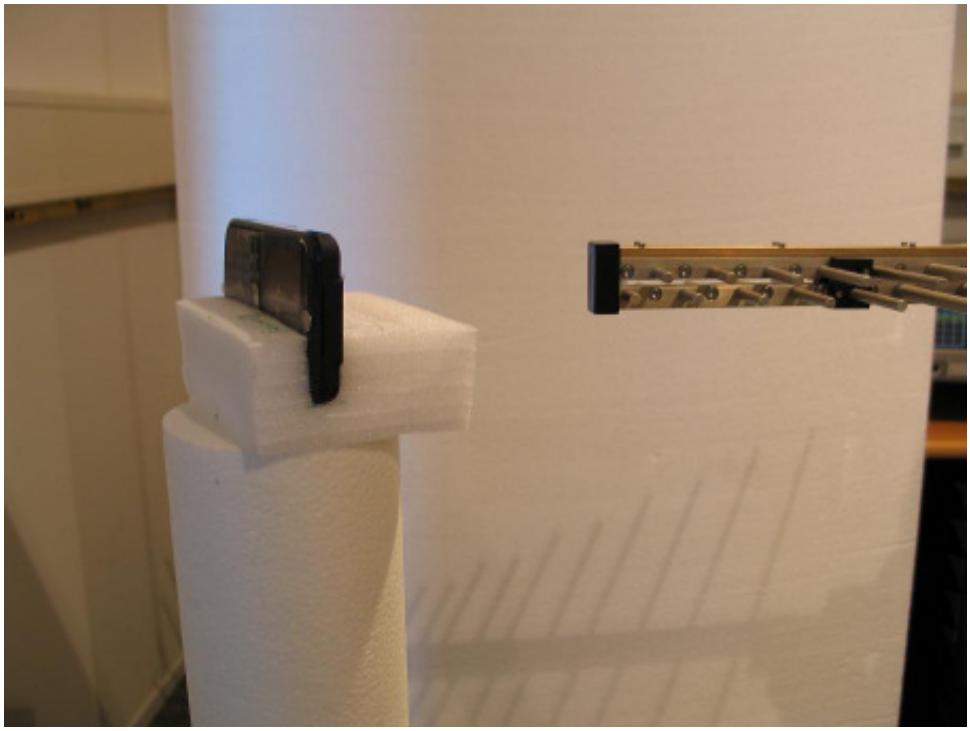
Test Report Details

Tests Performed By:	Motorola A/S Product Safety and Compliance Group Lindholm Brygge 35 9400 Nr.Sundby Fax (45) 7219-5002 Phone: (45) 7219-5000 Motorola PCS FRN: 0016105769 FCC Registration Number: 863448 IC Registration Number: 109AP-1
Tests Requested By:	Motorola Inc. Mobile Devices business 600 North US Hwy 45 Libertyville, IL 60048
Product Type:	Cell phone with Bluetooth
Form factor:	Bar
Signaling Capability:	Quadra band 900/1800/1900 GSM with GPRS class 10 and EDGE class 10, Bluetooth class 1, aGPS.
Serial Numbers:	353976020002618
FCC ID:	IHDT56JV2
Project number:	22022-1
Testing Complete Date:	28-05-2008

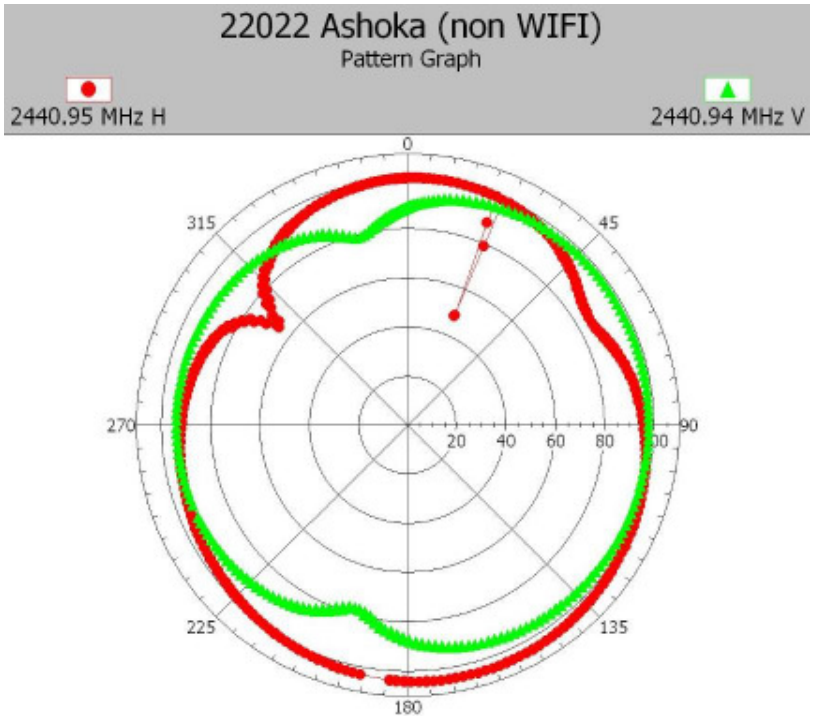
PICTURES



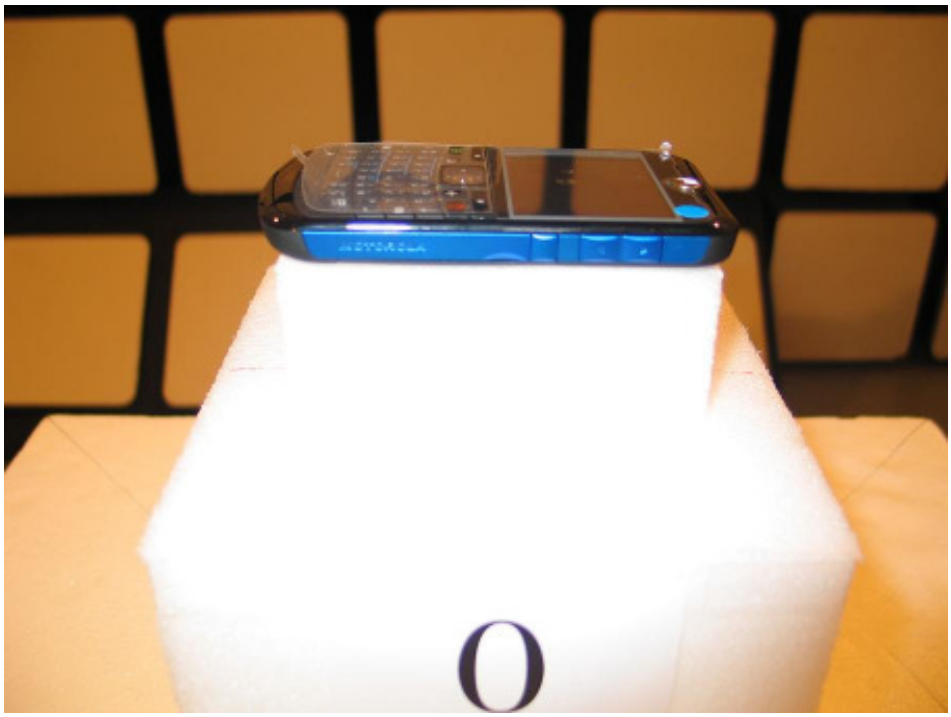
22022-1, IHDT56JV2 Check for maximum radiation at position Y



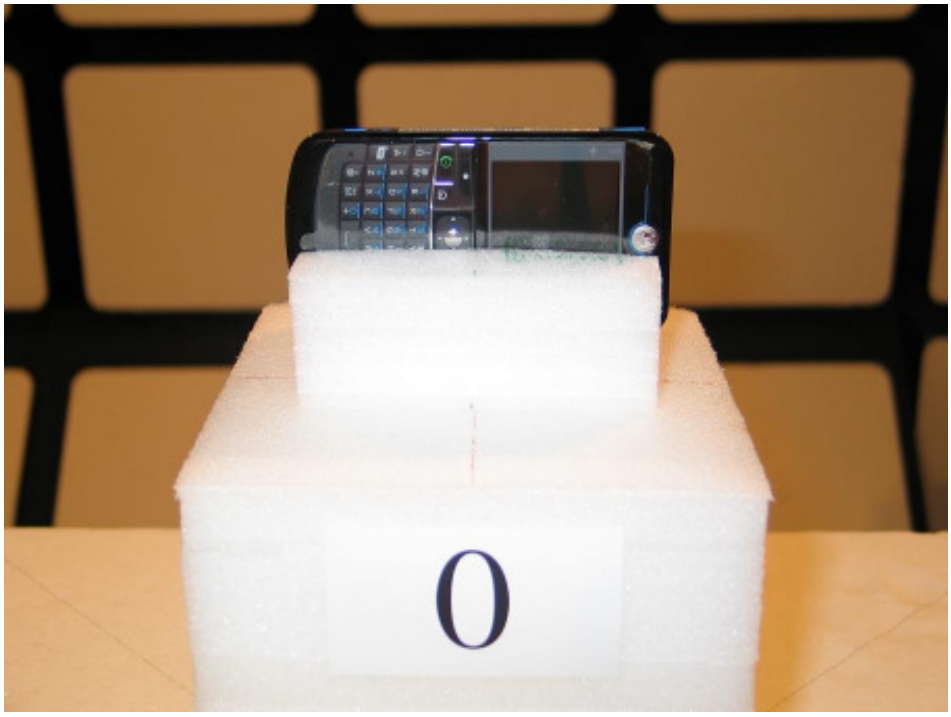
22022-1, IHDT56JV2 Maximum radiation position Y



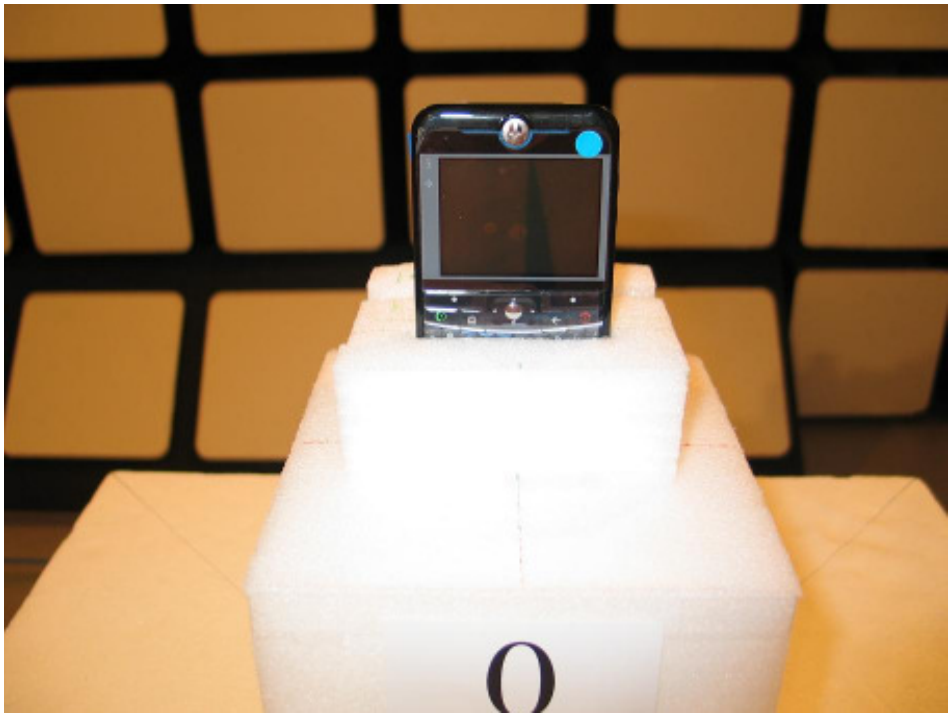
22022-1, IHDT56JV2 Maximum radiation pattern position Y



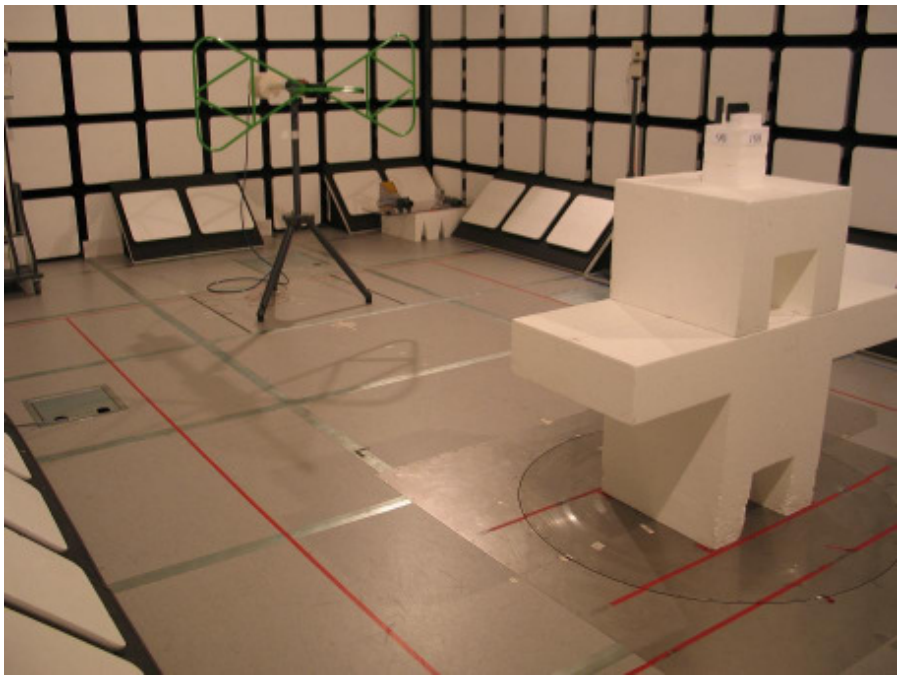
22022-1, IHDT56JV2 placed in test position X



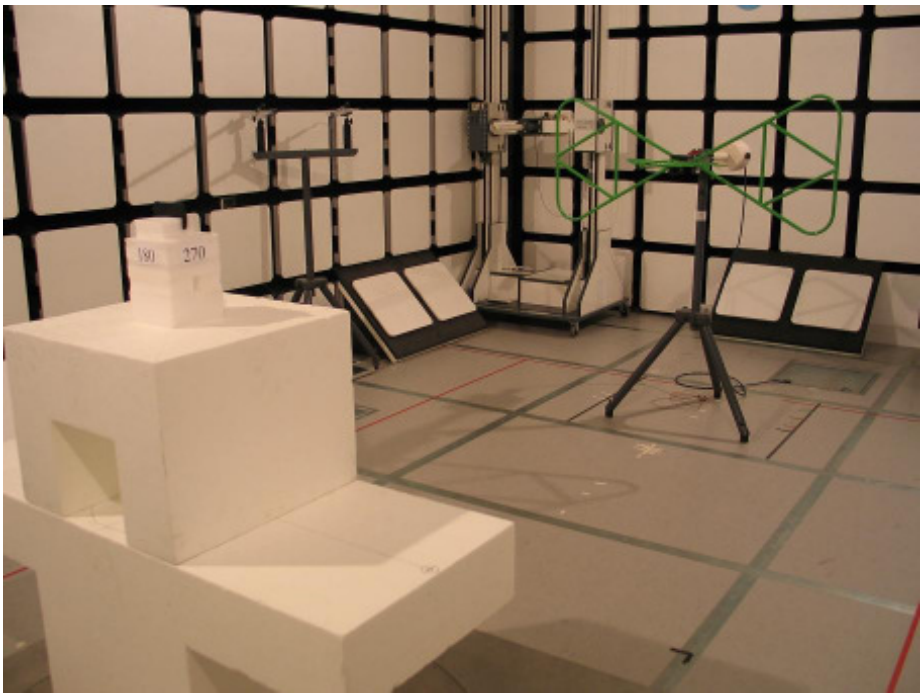
22022-1, IHDT56JV2 placed in test position Y



22022-1, IHDT56JV2 placed in test position Z



22022-1, IHDT56JV2 setup in semi-anechoic chamber – front view left



22022-1, IHDT56JV2 setup in semi-anechoic chamber – front view right

End of Test Report