

FCC Test Setup Photos

FCC Part 24 / RSS 133 & FCC Part 15.247 for FHSS systems/CANADA RSS-210

FOR:

TRI-BAND GSM MOBILE PHONE WITH BLUETOOTH

MODEL #: SL75

SIEMENS COMMUNICATIONS HAIDENAUPLATZ 1 81667 MUNCHEN GERMANY

> FCC ID: PWX-SL75 IC ID: 267E-SL75

REFERENCE TEST REPORT #: EMC_1053_2005_FCC24/BLUETOOTH DATE: OCTOBER 18, 2005



TTI-P-G 081/94-A0 Accredited according to ISO/IEC 17025



Bluetooth Qualification Test Facility (BQTF)



FCC listed # 101450 IC recognized # 3925

CETECOM Inc.

 411 Dixon Landing Road • Milpitas, CA 95035 • U.S.A.

 Phone: + 1 (408) 586 6200 • Fax: + 1 (408) 586 6299 • E-mail: info@cetecomusa.com • http://www.cetecom.com

 CETECOM Inc. is a Delaware Corporation with Corporation number: 2113686

 Board of Directors: Dr. Harald Ansorge, Dr. Klaus Matkey, Hans Peter May
 © Copyright by CETECOM

Table of Contents

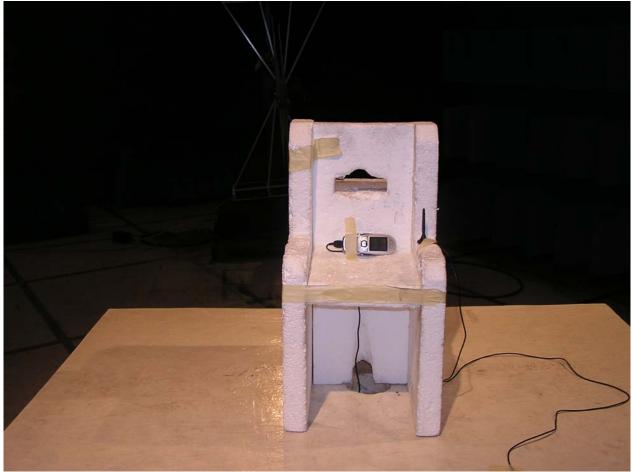
1	ASSESSMENT	3
2	TEST SETUP PHOTOS	4

1 Assessment

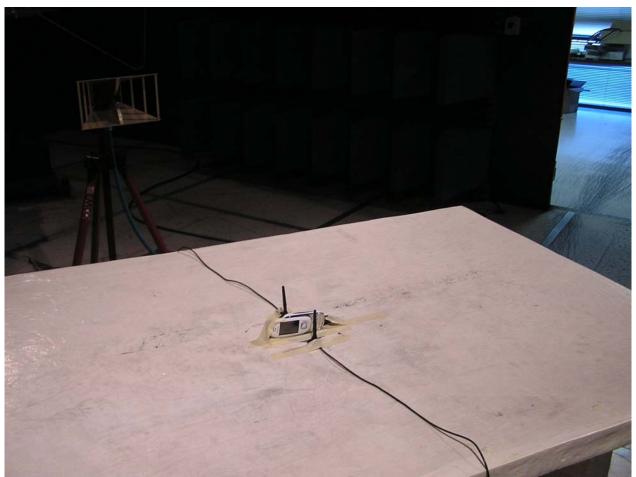
The following is in compliance with the applicable criteria specified in FCC rules Part 15.247 of the Code of Federal Regulations and in compliance with the applicable criteria specified in Industry Canada rules RSS210 & with the applicable criteria specified in FCC rules Parts 2, and 24 of Title 47 of the Code of Federal Regulations and in compliance with the applicable criteria specified in Industry Canada rules RSS133.

Company	Description	Model #
SIEMENS COMMUNICATIONS	TRI-BAND GSM MOBILE PHONE WITH BLUETOOTH	SL75

2 TEST SETUP PHOTOS



RADIATED EMISSIONS



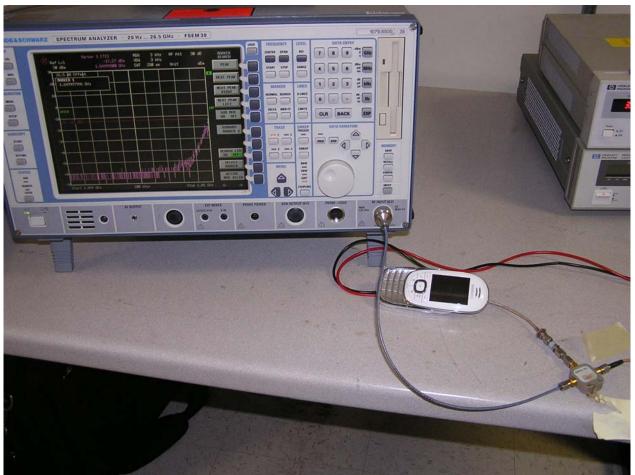
RADIATED EMISSIONS



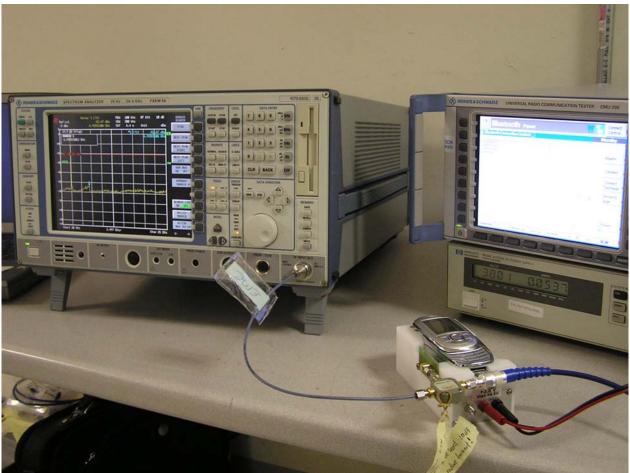
AC LINE CONDUCTION



FREQ/TEMP



FCC 24 ANTENNA PORT MEASURMENT



15.247 ANTENNA PORT MEASURMENTS