
	<u>Date(s) of Evaluation</u> October 01-02, 2007	<u>Test Report Serial No.</u> 091807K66-T852-S90U	<u>Document Revision No.</u> Revision 1.1	
	<u>Document Issue Date</u> October 16, 2007	<u>Description of Test(s)</u> Specific Absorption Rate	<u>RF Exposure Category</u> Occupational (Controlled)	
Certificate No. 2470.01				

## DECLARATION OF COMPLIANCE SAR RF EXPOSURE EVALUATION

Test Lab Information	Name	CELLTECH LABS INC.						
	Address	21-364 Lougheed Road, Kelowna, B.C. V1X 7R8 Canada						
Company Information	Name	VERTEX STANDARD CO., LTD.						
	Address	4-8-8 Nakameguro, Meguro-ku, Tokyo 153-8664 Japan						
Standard(s) Applied	FCC	FCC 47 CFR §2.1093						
	IC	Health Canada Safety Code 6						
Procedure(s) Applied	FCC	FCC OET Bulletin 65, Supplement C (Edition 01-01)						
	IC	Industry Canada RSS-102 Issue 2						
Device Classification(s)	FCC	Licensed Non-Broadcast Transmitter Held to Face (TNF)						
	IC	Land Mobile Radio Transmitter/Receiver (27.41-960 MHz)						
Device RF Exposure Category	Portable	Occupational / Controlled Environment						
Device Identifier(s)	FCC ID:	K6610654820						
	IC:	511B-10654820						
	Model(s)	VX-354-AG8B-5, VX-354-AG8B-5						
	Serial No.	7K000011 (Identical Prototype)						
Device Description	Portable FM UHF PTT Radio Transceiver							
Transmit Frequency Range(s)	380 - 470 MHz							
Max. RF Output Power Tested	Low Channel	380 MHz	5.3 Watts	37.2 dBm	Conducted			
	Mid Channel	425 MHz	5.5 Watts	37.4 dBm	Conducted			
	High Channel	470 MHz	5.4 Watts	37.3 dBm	Conducted			
Antenna Type(s) Tested	Whip	380 - 430 MHz	P/N: ATU-6A1	Length: 169 mm				
	Whip	440 - 470 MHz	P/N: ATU-6C	Length: 160 mm				
Battery Type(s) Tested	Lithium-ion	7.4 V	2000 mAh	P/N: FNB-V96LI				
Body-worn Accessories Tested	Belt-Clip	1.1 cm Spacing	Contains Plastic and Metal			Model: CLIP-18		
Audio Accessories Tested	Speaker-Microphone					P/N: MH-450S		
Additional Audio Accessories (Add. SAR evaluations not required)	Speaker-Microphone					P/N: MH-360S		
	Speaker-Microphone					P/N: MH-45B4B		
	VOX Headset					P/N: VC-25		
Max. SAR Level(s) Evaluated	Face-held	3.97 W/kg	1g	50% duty cycle	ANSI/IEEE Limit	8.0 W/kg	1g	
	Body-worn	7.39 W/kg	1g	50% duty cycle	ANSI/IEEE Limit	8.0 W/kg	1g	


Celltech Labs Inc. declares under its sole responsibility that this wireless portable device has demonstrated compliance with the Specific Absorption Rate (SAR) RF exposure requirements specified in FCC 47 CFR §2.1093 and Health Canada's Safety Code 6 for the Occupational / Controlled Exposure environment. The device was tested in accordance with the measurement standards and procedures specified in FCC OET Bulletin 65, Supplement C (Edition 01-01) and Industry Canada RSS-102 Issue 2. All measurements were performed in accordance with the SAR system manufacturer recommendations.

I attest to the accuracy of data. All measurements were performed by me or were made under my supervision and are correct to the best of my knowledge and belief. I assume full responsibility for the completeness of these measurements and vouch for the qualifications of all persons taking them.

This test report shall not be reproduced partially, or in full, without the prior written approval of Celltech Labs Inc. The results and statements contained in this report pertain only to the device(s) evaluated.

<b>Test Report Approved By</b>		<b>Sean Johnston</b>
		<b>Celltech Labs Inc.</b>



Company:	Vertex Standard Co., Ltd.	FCC ID:	K6610654820	IC ID:	511B-10654820	
Model(s):	VX-351-AG8B-5 / VX-354-AG8B-5	Portable FM UHF PTT Radio Transceiver		380 - 470 MHz		
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