

February 9, 2009

Industry Canada Certification and Engineering Bureau 3701 Carling Avenue Bldg. 94 P.O. Box 11490, Station "H" Ottawa, Ontario K2H 8S2

CANADA

Request for Confidentiality

Model No.: WTK-5000

To whom it may concern:

WhereNet hereby requests confidentiality of all Block Diagrams, Circuit Description, Circuit Diagrams, Parts List, and Operational Description attachments for the subject application.

These documents contain detailed system and equipment description and related information about the product which WhereNet considers to be proprietary, confidential and a custom design and otherwise would not release to the general public. Since the design is a basis from which future technological products will evolve, WhereNet considers that this information would be of benefit to its competitors and that the disclosure of the information in these documents would give competitors an unfair advantage in the market.

Sincerely,

Charles A. Derrow

Manager, Compliance Engineering Zebra Technologies Corporation

Tel 847.793.5719

cdderrow@zebra.com



February 9, 2009

Federal Communications Commission Authorization and Evaluation Division Equipment Authorization Branch 7435 Oakland Mills Road Columbia, MD 21046

Applicant's declaration concerning RF Radiation Exposure

We hereby indicate that the product

WhereTrack Model: WTK-5000

FCC ID: NSQWTK-5000

is considered to be a mobile transceiver.

Sincerely,

Charles A. Derrow

Manager, Compliance Engineering Zebra Technologies Corporation

Tel 847.793.5719

cdderrow@zebra.com



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Appendix II: Test Report Cover Sheet

(1)	COMPANY NUMBER1:	CN 3586B		
(2)	MODEL NUMBER(S):	WTK-5000	-	
(3)	MANUFACTURER:	WhereNet Corp.	_	
	(3.1) Address :	2858 De La Cruz Blvd. Santa Clara, CA 94583 USA	_	
	(3.2) Contact Person:	Charles A. Derrow		
	(3.3) Email :	cderrow@zebra.com		
	(3.4) Phone & Fax :	847-793-5719, 847-821-1795		
1 P	lease note: The Compar	y Number determines the displayed approval holder.		

- (4) TESTED TO RADIO STANDARDS SPECIFICATION (RSS) & ISSUE NO: RSS-210 ISSUE NO: 7
- (5) OPEN AREA TEST SITE (OATS) INFORMATION

(5.1) IC FILING NUMBER:

(5.2) TESTING LABORATORY NAME: MICOM LABS INC.

- (6) TYPE OF EQUIPMENT: SPREAD SPECTRUM DEVICE (2400 2483.5 MHZ)
- (7) EQUIPMENT SPECIFICATIONS: (where applicable)

	Frequency Band 1	Frequency Band 2	Frequency Band 3
(7.1) Frequency Range (or fixed)	2441.75 MHz	2412 – 2462 MHz	l
(7.2) RF Power (in Watts)	0.1265 W	802.11b 0.062 W 802.11g 0.165 W	
(7.3) Field Strength (@ 3meter)			
(7.4) Bandwidth (occupied, 99%) in kHz	48100	802.11b 15631 802.11g 16834	
(7.5) Type of Modulation	DSSS	802.11b/g	
(7.6) Emission Designation (TRC-43)	48M1W7D	15M6W7D 16M8W7D	
(7.7) Type of Antenna			

- (8) TRANSMITTER SPURIOUS: 52.54 dBµV/m (@ 3180.361 MHz) Distance: 3 meter (worst case, value rounded up in uV/m at 3 m)
- (9) DOES THE RADIO EQUIPMENT CONTAIN A RECEIVER (Y/N)? Y
- (10) RECEIVER SPURIOUS: -57.97 dBm (@ 98.036 MHz) Distance: 3 meter (worst case, value rounded up in uV/m at 3 m)

(11)	ΑT	TES	TAT	1OI	١:
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I attest that the testing was performed or supervised by me; that the test measurements were made in accordance with the above-mentioned departmental standard(s), and that the radio equipment identified in this application has been subject to all the applicable test conditions specified in the departmental standards and all of the requirements of the standards have been met.

Date: 2009-02-09

Signature

Charles A. Derrow, Manager, Compliance Engineering

Status:10.2008 Form: 03_[model] Appll Rev: 05



Date: February 9, 2009

Federal Communications Commission Equipment Authorization Branch 7435 Oakland Mills Road Columbia, MD 21046

Request for Confidentiality

Company Name: WhereNet Corp.

FCC ID: NSQWTK-5000 FCC Part 15 Certification

Dear Sir or Madame,

In accordance with 0.459 of CFR 47, WhereNet Corp. hereby requests confidentiality of all (Block Diagrams, Circuit Diagrams, Parts List, Operational Description) attachments for the subject application.

These documents contain detailed system and equipment description and related information about the product which WhereNet Corp. considers to be proprietary, confidential and a custom design and otherwise would not release to the general public. Since the design is a basis from which future technological products will evolve, WhereNet Corp. considers that this information would be of benefit to its competitors and that the disclosure of the information in these documents would give competitors an unfair advantage in the market.

Sincerely,

Charles A. Derrow

Manager, Compliance Engineering Zebra Technologies Corporation

Tel 847 793.5719

cdderrow@zebra.com



Date: February 9, 2009

Eurofins Product Service GmbH

Storkower Strasse 38c D-15526 Reichenwalde bei Berlin Germany

To Whom It May Concern:

Please be advised that WhereNet Corp. authorizes Eurofins Product Service, Inc. to act on our behalf, until otherwise notified, for applications submitted to the Federal Communications Commission and/or Eurofins Product Service GmbH.

We certify that we are not subject to denial of federal benefits, which include FCC benefits, pursuant to Section 5301 of the Anti-Drug Abuse Act of 1998, U.S.C. 862. Further, no party to the application, as defined in 47 CFR 1.2002(b), is subject to denial of federal benefits, that includes FCC benefits.

Thank you for your attention to this matter.

Sincerely,

Charles A. Derrow

Manager, Compliance Engineering Zebra Technologies Corporation

Tel 847.793.5719

cdderrow@zebra.com



Product Service GmbH

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RSS-102, Annex A - RF Technical Brief Cover Sheet

(1)	COMPANY NUMBER:	CN 3586B			
(2)	MODEL NUMBER(S):	WTK-5000			
(3)	MANUFACTURER:	WHERENET C	ORP.		
	(3.1) Address	2858 De La Cru	ız Blvd. Santa C	lara, CA 95050	<u>USA</u>
	(3.2) Contact Person:	Charles A. Derr	ow		
	(3.3) Email :	cderrow@zebra	a.com		
	(3.4) Phone & Fax:	847-793-5719	, <u>8</u>	47-821-1795	
	TYPE OF EVALUATION: nplete the applicable sections)				
(4.1	i) SAR EVALUATION: Devi	ce used in the	Vicinity of the H	uman Head	
	(4.1.1) Multiple transmitters	5 :	YES 🗌	№ 🗆	
	(4.1.2) Evaluated against e	xposure limits:	General Public	Use 🗌	Controlled Use 🗌
	(4.1.3) Duty cycle used in e	valuation:	<u></u>		
	(4.1.4) Standard used for e	valuation:			
	(4.1.5) SAR value: W	//kg	Measured 🗌	Computed \square	Calculated 🗌
(4.2) SAR EVALUATION: Body-	worn Device			
	(4.2.1) Multiple transmitter	s:	YES 🗌	№ □	
	(4.2.2) Evaluated against e	xposure limits:	General Public	Use 🗌	Controlled Use 🗌
	(4.2.3) Duty cycle used in e	evaluation:	<u></u> %		
	(4.2.4) Standard used for e	valuation:			
	(4.2.5) SAR value: W	//kg	Measured 🗌	Computed	Calculated
(4.3	RF EVALUATION				
	(4.3.1) Evaluated against e	xposure limits:	General Public	Use 🛛	Controlled Use □
	(4.3.2) Duty cycle used in e	evaluation:	%		
	(4.3.3) Standard used for e	valuation:			
	(4.3.4) Measurement distar	nce (in m):	m		
	(4.3.5) RF value:		V/m 🗌	A/m 🗌	W/m² □
			Measured \square	Computed 🗌	Calculated ☐



Product Service GmbH

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Appendix I: Application and Agreement for Certification Services

(1) APPLICANT & ADDRESS: WhereNet Corp.	CONTACT NAME: Charles A. Derrow	TELEPHONE NO.: 847-793-5719				
2858 De La Cruz Blvd. Santa Clara, CA 95050 USA	EMAIL ADDRESS: cderrow@zebra.com	FACSIMILE NO.: 847-821-1795				
(2) CANADIAN REPRESENTATIVE & ADDRESS: Celltech Labs, Inc.	CONTACT NAME: IC Representation Officer	TELEPHONE NO.: 250-765-7650				
21-364 Loughheed Road Kelowna BC V1X 7R8 Canada CANADIAN REP COMPANY NUMBER:	EMAIL ADDRESS: IC-Rep@celltechlabs.com	FACSIMILE NO.: 250-765-7645				
(4) CERTIFICATION NUMBER consisting of COMPA	NY NUMBER and UPN (maximum 11	digits) : IC: 3586B-WTK-5000				
(6) SPECIFICATION STANDARD: RSS210 and ISSU	JE No.: 7 Date June 2007					
(7) TYPE OF SERVICE: ☑ SINGLE □ NEW FAMILY □ EXISTING	FAMILY MULTIPLE LISTING	REASSESSMENT (Modification)				
(8) PAYMENT	1 •	LDER'S NAME:				
Amount: Cheque Number:		ARD NUMBER:				
Card Holder is: ☐ Applicant ☒ Test facility	EXPIRY D	ATE:				
AUTHORIZED AMOUNT: CARD HOLDER'S SIGNATURE: ! agree to pay the total amount entered above in accordance.	ordance with the credit card holder's ag	reement.				
(0) (0) (0)						
(9) AGREEMENT: THE APPLICANT AGREES TO:						
 (i) Accept responsibility for all Eurofins Product Service GmbH charges arising from this application; (ii) Meet all requirements in accordance with Radio Standards Procedure 100 and other applicable procedures; (iii) Warrant that the test results submitted are a true representation of the characteristics of the radio equipment type for which certification is requested; (iv) Inform Eurofins Product Service GmbH of any changes to the information submitted. 						
Charles A. Derrow, Manager, Compliance Engineering						
NAME AND TITLE OF APPLICANT (PLEASE PRINT	ON LIFE)					

Rev: 05 Form: 02_[model] Appi Status: 10.2008

Frequency rambde MHz 2441.75 2 2412 For submission Item 18. Equal to the state of the state	power output IN WATTS 441.75 0.1265 2462 0.165 of further line items, please ipment Authorization Watere an equipment authority	Frequency tolerance %, Hz, ppm ppm ppm se attach a separate equ valver: zation waiver associated	with this application?		FCC Grant Rule Notes Part			
Read each certification carefully before answering and signing this application WILLFUL FALSE STATEMENTS MADE ON THIS FORM ARE PUNISHABLE BY FINE AND IMPRISONMENT (U.S. CODE, TITLE 18, SECTION 1001), AND/OR REVOCATION OF ANY STATION LICENSE OR CONSTRUCTION PERMIT (U.S. CODE, TITLE 47, SECTION 312(a)(1)), AND/OR FORFEITURE (U.S. CODE, TITLE 47, SECTION 503).								
The Fed U.S 1.2	CTION 5301 (ANTI-DRUG e applicant must certify the leral benefits, that include c.C. § 862 because of a of 002(b) for the definition of the applicant or authorical	at neither the applicant of FCC benefits, pursuant conviction for possession a "party" for these purpo	nor any party to the a to Section 5301 of th n or distribution of a c	e Anti-Drug Abus	se Act of 1988, 21			
Item 20. APPLICANT/AGENT CERTIFICATION: I certify that! am authorized to sign this application. All of the statements herein and the exhibits attached hereto, are true and correct to the best of my knowledge and belief. IN accepting a Grant of Equipment Authorization as a result of the representations made in this application, the applicant is responsible for (1) labeling the equipment with the exact FCC ID specified in this application, (2) compliance statement labeling pursuant to the applicable rules, and (3) compliance of the equipment with the applicable technical rules. If the applicant is not the actual manufacturer of the equipment, appropriate arrangements have been made with the manufacturer to ensure that production units of this equipment will continue to comply with the FCC's technical requirements. Authorizing an agent to sign this application, is done solely at the applicant's discretion; however, the applicant remains responsible for all statements in this application.								
If an agent has signed this application on behalf of the applicant, a written letter of authorization which includes information to enable the agent to respond to the above section 5301 (Anti-Drug Abuse) Certification statement has been provided by the applicant. It is understood that the letter of authorization must be submitted to the FCC upon request, and that the FCC reserves the right to contact the applicant directly at any time.								
Signature of authorized applicant: Title of authorized signature Manager, Compliance Engineering								
Co Fir Ad	ns below if an agent sigi mpany Name: st Name: dress Line 1	ns the application Middle Ini	itials: La	ast Name:				
P.0 Sta	dress Line 2:). Box ate: one: Mail:	Zip/Postal (City: Code: Fax:	Country:				

Note: This form must be completed and provided with the submission.