

dBj Corporation

Point Six, Inc.
383 Codell Drive
Lexington, KY. 40509, USA

August 1, 2000

Federal Communications Commission
Equipment Approval Services

re: FCC ID: M5ZWOW

Gentlemen:

Enclosed please find the Point Six, Inc. application for FCC Certification of the Point Six Wireless Temperature Sensor, Model WOW.

The test data submitted as part of this application were prepared by the dBj Corporation located at 131 French Ave, Winchester, KY. dBj Corporation has A2LA accreditation for EMC testing. Certificate number 1012.01 is valid to October 31, 2001. The facility used for radiated measurements is owned by Lexmark International, Inc. and was recognized by the Commission as meeting the requirements of section 2.948 of the Rules via a letter dated August 20, 1998.

We submit the information in this application pursuant to the requirements of section 2.1033 and Part 15 of the Federal Communications Commission Rules and Regulations. We request that the Commission grant equipment authorization as soon as it is determined that the attached Application for Equipment Authorization is acceptable.

We further request that the schematics and block diagrams of the Point Six Temperature Sensor, Model WOW be treated as confidential information as provided for in 47 CFR Section 0.459 (d) (2). Point Six considers this information to be a trade secret. The schematics and block diagrams are in Word files (included with this application) and are listed as 00dBj019(Schematics) and 00dBj019(Block-Diag) respectively.

Thank you in advance for your assistance. If further information is required concerning this application, please do not hesitate to contact me.

Sincerely

John I. Compton
President, Point Six, Inc.

FCC ID: M5ZWOW

List of Exhibits

1. Cover Letter, Word file 00dBİ019(Cover-Ltr)
2. FCC 731 Form, Word file 00dBİ019(731)
3. Test Report, Word file 00dBİ019(Test-Report)
4. FCC Label Information, Word file 00dBİ019(FCC-Label)
5. Operational Description, Word file 00dBİ019(Op-Discrp)
6. Functional Block Diagram (Confidential), Word file 00dBİ019(Block-Diag)
7. Schematics (Confidential), Word file 00dBİ019(Schematics)
8. Transmitter Frequency Stability Measurements, Word file 00dBİ019(Trans-Freq-Stb)
9. Users Manual, Word file 00dBİ019(User's Man)
10. External Pictures, Word file 00dBİ019(External-Pics)
11. Internal Pictures, Word file 00dBİ019(Internal-pics)
12. Setup Pictures, Word file 00dBİ019(Setup-pics)