

October 09, 2008

**WANY, S.A.**

10 Parc Club du Millénaire  
1025 Avenue Henri Becquerel  
34000 Montpellier, France

**Subject:** FCC Certification Authorization Application under Part 15, Subpart C, Section 15.247 – Frequency Hopping and Digital Modulation Systems (Bluetooth) Operating in the Frequency Band 2402-2480 MHz.

**Product:** Toy application  
**Model No.:** Spykee Cell  
**FCC ID:** R9P870865  
**Document:** P099A-V1 - Cover letter.doc  
**Appendix:** "BTR200\_v2.3\_060328\_Final.pdf"

Dear Sir/Madam

As appointed agent for Meccano/Erector, we would like to submit this application for FCC Certification of the above product. Please review all required documents enclosed.

This application is a toy. It is based on the standard Bluetooth module BTR200 (certified BQB) from the company Avantwave. The datasheet of this module is attached in appendix.

Compliance for RF exposure requirement was demonstrated in this test report.

If you have any queries, please do not hesitate to contact us.

Yours truly,

Laurent TREMEL  
Director Technology Integration

