

July 9, 2008

Timco Engineering Inc.
849 N.W. State Road 45
P.O. Box 370
Newberry, Florida 32669

To Whom It May Concern:

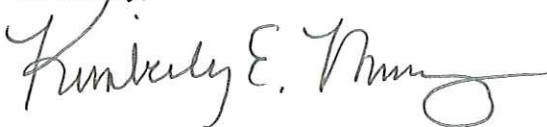
Safetran Systems Corporation hereby formally requests the application for FCC approval under 15.247 for product A80319 to be filed "as-is" without a waiver. Approval is sought under 15.247(f), hybrid systems that employ a combination of both frequency hopping and digital modulation techniques.

The frequency hopping operation of the system with digital modulation turned off complies with the requirement of an average time of occupancy on frequency not to exceed 0.4 seconds in a period in seconds equal to the number of hopping channels utilized multiplied by 0.4.

The digital modulation operation of the system with frequency hopping turned off complies with the power density requirements in paragraph 15.247(d).

Additionally, Safetran Systems Corporation submits that precedent has already been set for this implementation of FCC 15.247(f). In July of 2007 a product with FCC ID: UVV-ZFOB was approved using a similar hopping scheme with fewer channels.

Sincerely,

A handwritten signature in cursive script, appearing to read "Kimberly E. Thum". The signature is written in dark ink and is positioned below the word "Sincerely,".