

June 29, 2001

Federal Communications Commission
Equipment Approval Services
7435 Oakland Mills Road
Columbia, MD 21046
Attn: Joe Dichoso

SUBJECT: Trisquare Communications Inc.
FCC ID: O9GGMRS480
731 Confirmation No.: EA101015
Correspondence Reference No.: 19716

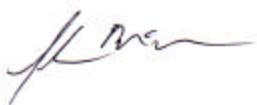
Dear Joe:

On behalf of Trisquare Communications Inc. is our amendment in response to item #3 and #5 of your e-mail dated June 21, 2001 requesting additional information for the subject application.

The device was originally tested using the four-cell AA Alkaline battery configuration. Due to internal resistance present with the alkaline batteries, there was a decrease in voltage from 6.26 no load to 5.06 loaded. This resulted in a decrease in conducted power from the nominal 33.0dBm to 30.95dBm since the supply voltage and output power is fairly linear. Attached is our SAR measurement report data using the five-cell Nickel Metal Hydride battery configuration. The Nickel Metal Hydride batteries reported an unloaded voltage of 6.46 and a loaded voltage of 6.20. As a result of this minimal voltage decrease, a conducted power of 33dBm was maintained throughout the SAR evaluation.

If you have any further questions or comments, please do not hesitate to contact me.

Sincerely,



Shawn McMillen
General Manager
Celltech Research Inc.
Testing & Engineering Lab

cc: Trisquare Communications
Hyak Laboratories