



September 8, 2005

EAS Administrator  
Federal Communication Commission  
7435 Oakland Mills Road  
Columbia, MD 21046

**RE: Remington Eyeball R1, FCC ID TIEBR1  
Form 731 – Confirmation Number EA617491**

Reviewing Engineer:

Submitted on behalf of Remington Arms Co., Inc. ("Remington") is its application for certification of the Remington Eyeball R1. This unit works in conjunction with a personal display unit (PDU) that is subject to verification and contains KQL-AC4490. Further, its certification is dependent on the successful result in ET Docket 05-183, *In re Petition of: Remington Arms Company, Inc. For Waiver of Sections 15.245, 15.247(b) and 15.247(e) of the Rule and Regulations.*

I also request that you accept the following corrections to the Form 731 application data. In entering the data for the Remington Eyeball R1, the application was inadvertently submitted before it was complete and corrected. Please accept the following as changes to be made to the application: EA617491, FCC ID TIEBR1.

With respect to the technical information for the application (Section II):

1. The proper frequency range is 2400-2483.5 MHz.
2. The frequency tolerance field should be blank.
3. Grant note 14 was entered. That is an error. Instead notes 28 and 41 should be entered.

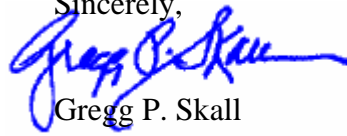
With respect to Section I, the answers to questions 13(a) and (b) should be changed to YES. The answers to question 13(c): The other device in the system is a personal display unit that is subject to verification and contains the modular part certified under FCC ID: KQL-AC4490.

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Should you have any questions with respect to these matters or require additional information, please contact the undersigned at 202-857-4441 or the engineering contact, Chuck Jackson at 301-656-8716.

Sincerely,

A handwritten signature in blue ink, appearing to read "Gregg P. Skall", with a stylized flourish at the end.

Gregg P. Skall

WASHINGTON 156267v1