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Uniden

February 12, 2001

Reviewing Engineer
FEDERAL COMMUNICATIONS COMMISSION
Equipment Authorization Branch
7435 Oakland Mills Road
Columbia, Maryland 21046

RE: AMWUH052A

To Whom It May Concern:

The referenced device is an updated version of a previously approved emergency-use cellular telephone. The original model only had the capability to communicate with emergency centers by dialing 9-1-1. The referenced device has this capability, but also to a response center via a "1-800" network.

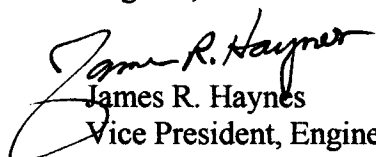
Not all units will have this capability, but in order to place calls to a centralized response center, the device must be programmed with the proper "1-800" type telephone number. This will be done after the device is shipped from the manufacturing plant and imported into the United States. Therefore, we are submitting two Owner's Manual exhibits, one for the 9-1-1 network capability only, and the other which has been programmed for the "1-800" and the 9-1-1 capability.

Additionally, we are including an exhibit in our filing that relates to RF Exposure and a Warning against Unauthorized Modifications. This will either be packaged as an "insert" with the instructions, or printed within the contents of the Owner's Manual at the time of initial production. However, this letter attests to the fact that this information, or wording of equivalent meaning, will be conveyed to the user by one these methods.

Please note that the FCC Id: Label Placement Photos show an erroneous FCC Identifier; however, the placement location remains representative for this purpose. The exhibit of the actual label drawing does show the correct FCC Identifier.

Thank you for your consideration in this matter. Please contact the undersigned if you have any questions or require any additional information.

Regards,


James R. Haynes
Vice President, Engineering and Regulatory Affairs

Paris
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