PRODUCTS
RvA C 228

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To FCC

Overall Assessment Letter for Ezze M4E
FCC id: RV2M4E

I have reviewed this composite application and find it compliant. This is an application for a mobile phone supporting GSM/GPRS and Bluetooth. The GSM supports 850 MHz and 1900 MHz frequency range in both GSM and GPRS modes. Since the mobile phone also has a USB port for connection to Computers a filing for a Class B Computer peripheral has also been made. The phone additionally supports DCS 1800, however is not relevant as it is not supported in North America.

Please note the following:

1: The highest reported Head SAR for GSM 850 was 0.877 W/kg at 824.2 MHz in left-hand cheek configuration. The highest reported Head SAR for PCS 1900 was 0.679 W/kg at 1880.0 MHz in right-hand cheek configuration. The highest reported Body SAR for GSM 850 was 0.116 W/kg at 824.2 MHz in handset rear facing phantom position with 15mm separation. The highest reported Body SAR for PCS 1900 was 0.27 W/kg at 1850.2 MHz in handset rear facing phantom position with 15mm separation. The worst case Body SAR configuration in each band was used to perform an additional SAR test using a headset which resulted in a maximum Body SAR level of 0.194 W/kg.

The Bluetooth conducted output power is less than 24mW and the maximum 1-gram PCS 1900 SAR is < 1.2 W/kg. Therefore simultaneous transmission SAR assessment was deemed as not being required.

I underwent the FCC RF exposure training at BABT in July 2007.

Yours sincerely

Allen Ferry
Compliance Manager, BABT

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Product Service