

Intertek ETL SEMKO

December 15, 2004
Roland Gubisch
Intertek (TCB)
70 Codman Hill Road
Boxborough, MA 01719

RE: Class II Permissive Change for FCC ID: MZKADS3000-1ABC

The AirSite receives and retransmits the signal from the BTS4000 to the mobile and from the mobile to the BTS. It does not generate a modulated signal on its own. The method it uses to route the signal is independent of modulation type.

In this Permissive Change application, the previously-certified equipment has been shown compliant with the applicable Part 24 Rules using an EDGE-modulated input signal. No hardware changes have been made.

Thank you,



David Schramm

Intertek
1950 Evergreen Blvd, Suite 100
Duluth, GA 30043
(678) 775-2400 – phone
(678) 775-2401 – fax

