



Justification for RF exposure compliance

June 28, 2006

Authorization & Evaluation Division
Federal Communications Commission Laboratory
7435 Oakland Mills Road
Columbia, MS 21046

FCC ID: S8IWPMS

To whom it may concern:

This device can be considered as Portable. In accordance with FCC section 2.1093 and 1.1307 (b)(2), when portable device is operating under WMTS part 95H technical requirements, Routine RF evaluation is required to demonstrate RF Exposure compliance.

SAR limit for general population: 1.6 mW/g
EIRP = 0.02 mW

The maximum possible SAR value in 1 g sample resulting from this power would be 0.02 mW/g. Compare to SAR limit 1.6 mW/g, the maximum possible exposure is 80 times below the limit. This is sufficiently below the limit to assure compliance without further evaluation.

Sincerely,

Hal Heitzmann, PhD.
Manager II, T&D
Edwards Lifesciences
One Edwards Way
Irvine, CA 92614 USA
949-250-3523