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Federal Communication Commission
Equipment Authorization Division, Application Processing Branch
7435 Oakland Mills Road
Columbia, MD 21048

Dec 15, 2004

TO WHOM IT MAY CONCERN

Re: Declaration of Compliance with RF Exposure Requirement, Mentor Engineering Inc, MDC iO1500

We hereby indicate that the product MDC iO1500 is considered to be a mobile transceiver and operated such that humans are normally separated from its radiating element by at least 20cm. Per Section 2.1091 of FCC regulation, this product is therefore exempt from the SAR and RF evaluation. The device is equipped with a detachable antenna and must not be co-located or operating in conjunction with any other antenna or transmitter. A statement concerning operating conditions will be found in the user's manual to provide end users with sufficient information for satisfying RF exposure compliance. The operating frequency of the device is 806-821 MHz. The device also operates at 821-825 MHz, which are not operational in U.S. territories. Output Power is ERP. This product must not exceed 1.5W ERP total system output with antenna gain not exceeding 4.9dBi.

Sincerely,

A handwritten signature in blue ink, appearing to read "Stephen Hickle", written over a horizontal line.

Stephen Hickle
Director

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