

FCC ID: TB8MC-CD-458
RF Exposure Statement 460 MHz Module

This module is for use in the applicant's own industrial remote control products and is typically used with quarter wave ($\lambda/4$) antenna.

This module is not co-located with any other antenna or transmitter and used in stand-alone portable RF exposure conditions that do not allow simultaneous transmissions. The maximum conducted output power is 10 mW and the maximum eirp $< 60/0.46 = 130$ mW. In accordance with section 2) a) i) of FCC 447498 D01 Mobile Portable RF Exposure Policies the maximum antenna gain for use under portable RF exposure conditions with no restrictions on host platforms is $10 \log (130/10) = 11.1$ dBi.

Date: 25 July 2008

Signature: Frode Sveinsen

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Title: Chief Engineer

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