



Assessment Notes by BABT as TCB for BTM210 Bluetooth radio

For Intermec Technologies Corporation under FCC ID number EHA-BTM210

BABT file number US/000054

I have reviewed the TÜV-PS test report WS611453 Issue 2 in respect of the above product and I have the following comments:

The maximum power output for the device is recorded as 0.562 mW at a frequency of 2441 MHz. This is substantially less than the minimum power for which routine SAR evaluation is required. This level is given from the formula $60/f(\text{GHz})$. For the frequencies concerned this threshold is 24 mWatts.

Accordingly the SAR test report has not been filed but this TCB opinion is filed as evidence that due consideration has been taken of the effect of SAR on a user.

Important note to FCC reviewer:

This device is a Bluetooth™ module for use in hosts, which themselves will be subject to FCC approval. The manufacturer has made appropriate declarations in the user manuals for SAR.

I confirm that I have undergone SAR awareness training by the FCC at the TCB Council workshops in August 2001, February 2002, April 2002 and October 2002.

A handwritten signature in cursive script that reads 'Alan Binks'.

Alan Binks
Certification Manager, BABT
5th December 2003