

**Information about the Applicant**

|                           |                                         |
|---------------------------|-----------------------------------------|
| <b>Applicant:</b>         | Intermec Technologies Corporation       |
| <b>Address:</b>           | 550 Second St. SE                       |
| <b>City, State, Zip</b>   | Cedar Rapids, IA 52401-2023             |
| <b>Test Requested By:</b> | Scott Holub                             |
| <b>Model:</b>             | Bluetooth Module installed in Model 730 |
| <b>FCC ID:</b>            | EHABTM210                               |
| <b>Agent</b>              | Northwest EMC, Inc.                     |
| <b>Approval Type</b>      | Class II Permissive Change              |
| <b>Equipment Type</b>     | Bluetooth radio module                  |
| <b>Rule Part</b>          | 15.247                                  |

**Overview**

This application is for the Class II Permissive Change of Intermec's Bluetooth radio module, FCC ID: EHABTM210. There have been no changes to the Bluetooth radio module or antennas. Approval is sought for use with another co-located radio. The email from the FCC approves the TCB eligibility for processing this type of application. FCC ID: EHABTM210 is installed inside Intermec's handheld computer, Model 730. The 730 contains previously certified co-located radio modules (FCC ID: EHABTM210 (Bluetooth) and EHA-802CF13 (802.11b)). Each radio transmits through its own antenna. This Class II application demonstrates compliance with FCC requirements while FCC ID: EHABTM210 is co-located with an Intermec Bluetooth-enabled printer, Model PW40 (FCC ID: EHABTS080-1). The PW40 printer includes a cradle for Intermec's handheld computer, Models 730. In this configuration, the 730 cannot be used in any body-worn configurations (holsters, belt clips, lanyards, etc). The technical reports and exhibits demonstrate compliance with FCC rules 47 CFR 15.247 as a DTS device.

## Findings

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## Recommendation

All items have been resolved and completed to my satisfaction; therefore I recommend this application for approval.

## Signature



## Opinion

| Specification Requirements | Description                                                   |
|----------------------------|---------------------------------------------------------------|
| FCC 15.247(d)              | Spurious Emissions, Radiated Emissions, Simultaneous Transmit |

**Opinion:** The Equipment meets the intent specified by the requirements listed above.

**Discussion:** The Applicant has submitted test results in the form of a test report.

**Reference:** Technical Report

| Specification Requirements | Description |
|----------------------------|-------------|
| 1.1307/2.1091/15.247(i)    | RF Exposure |

**Opinion:** The Equipment meets the intent specified by the requirements listed above.

**Discussion:** The Applicant has submitted MPE estimates demonstrating compliance.

**Reference:** RF Exposure Exhibit