FCC Compliance Opinion



| Information about the Applicant | |
|---------------------------------|--|
| Grantee (Company Name) | Intermec Technologies Corporation |
| FCC Contact Person | Brian S. Rudick |
| Address | 9680 Old Bailes Road |
| City, State, Zip | Fort Mill, SC 29707 |
| Job Number | INMC0898 |
| Model | 1000CP01S, 1000CP02S, 1001CP01S |
| FCC ID | EHA-1000CP01SX1 |
| Agent | Sean MacKeller |
| Approval Type | Class II Permissive Change |
| Equipment Class | UNII Unlicensed National Information Infrastructure Transmitter DTS Digital Transmission System PCE PCS Licensed Transmitter held to ear |
| Rule Part | 15.247, 15.407, 22, 24, 27 |

Overview

Intermec Technologies d/b/a Honeywell Scanning and Mobility is submitting this application for a class 2 permissive change to permit a new RF Exposure condition, in which the radios within Intermec handheld computer models 1000CP01S, 1000CP02S and 1001CP01S (FCC ID: EHA-1000CP01SX1) are co-located with the radios within Intermec's Model IP30C handheld RFID reader.

The IP30C contains Intermec's Model IM11 RFID radio module (FCC ID: EHA-1M11) and BlueGiga's Mode WT12 Bluetooth radio module (FCC ID:QOQWT12).

The new RF Exposure occurs when the handheld computer interfaces with the IP30C. In this configuration, only hand-held use is possible, so MPE calculations were performed for the colocated radios. No changes have been made to the hardware or software of the radios.

In addition to the MPE report that documents compliance for body exposure, extremity SAR for the handheld use condition was evaluated in a separate test report.

Recommendation

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

Signature

Qanton Tolma

Dave Tolman, TCB Committee 5/7/2015