

Information about the Applicant

Grantee (Company Name)	Intermec Technologies Corporation
FCC Contact Person	Dave Fry
Address	550 Second Street SE
City, State, Zip	Cedar Rapids, IOWA, 52401
Job Number	INMC0418
Model	PB42
FCC ID	EHA-RN41
Agent	Vicki Albertson
Approval Type	Original
Equipment Class	DSS Part 15 Frequency Hopping Spread Spectrum Radio
Rule Part	Bluetooth

Overview

This application is for the limited modular approval of a Bluetooth radio in Intermec Technologies Corporation PB42 printer. The Bluetooth radio is made by Roving Networks, M/N: RN-41. The radio is a Bluetooth 2.0 + EDR; however, Intermec Technologies will only be utilizing GFSK modulation with data rates DH1 and DM1. All other modes will be disabled (please see their attestation letter). The radio operates in the 2400-2483.5MHz band. It will be installed in Intermec's PB42 printer. The Bluetooth radio model RN-41 was previously tested by Roving Networks under FCC ID T9JRN41-1.

Proper agent authorization letter submitted.

Confidentiality requested for allowed files. Request is properly addressed and referenced.

No short term confidentiality requested.

Recommendation

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

Signature


Dave Tolman, TCB Committee
12/20/2007