

MITEL NETWORKS CORPORATION

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Re: Limited Modular Approval on Mitel Cordless Accessories Module [NA]

FCC ID: EHTMODULE1

To Whom It May Concern:

Dear Sir or Madam:

I am writing this letter for the application of **Limited Modular Approval** on the Mitel Cordless Accessories Module [NA], FCC ID: EHTMODULE1.

The Mitel Cordless Accessories Module is an Option Module to be installed on the Mitel's family of IP Phones to provide a standard DECT interface to either the Mitel Cordless Handset or an OEM Cordless Headset.

The Mitel Cordless Accessories Module will only be used on a Mitel product and Mitel will retain control over the final installation of the device. Also, each combination of the Mitel IP phone and the Mitel Cordless Accessories Module will be evaluated for EMC compliance so Mitel will ensure the full compliance of the end product to applicable regulations.

The Mitel Cordless Accessories Module fulfill the following requirements:

1. The RF transmitter has its own RF shielding. As shown in the picture below.





- 2. The modular transmitter has the data buffer on its data inputs, which is the baseband processor.
- 3. The modular transmitter has it's own power supply regulation. For details please refer to the schematics submitted with the application.
- 4. The antennas for the modular transmitter are the PCB type, non-detachable integrated antennas. So it fulfills the antenna requirements of Section 15.203 and 15.204 (c).
- 5. The modular transmitter was tested when installed on a representative Mitel IP phone.
- 6. The modular transmitter is labeled with its own FCC ID number. And the way the module is installed makes the label always visible to the user.
- 7. Mitel has control of the installation of the module to the end product which is the Mitel IP phone. So Mitel will ensure that the end product complies with all the applicable operational requirements.
- 8. The modular transmitter complies with FCC Rules in Section 2.1091 as a Mobile Device. A mininum separation distance of 20cm is always maintained between the modular transmitter and any human being near by.

Very truly yours,

Yingzhi Chen

Compliance Design Specialist

Mitel Corporation