

**Information about the Applicant**

<b>Applicant:</b>	Logitech, Inc.
<b>Address:</b>	1499 SE Tech Center Place Suite 350
<b>City, State, Zip</b>	Vancouver, WA 98683
<b>Test Requested By:</b>	Mitchell Phillipi
<b>Model:</b>	F-0228A
<b>FCC ID:</b>	DZLF0228A
<b>Agent</b>	Northwest EMC, Inc.
<b>Approval Type</b>	Class II Permissive Change
<b>Equipment Type</b>	Low power intentional radiator
<b>Rule Part</b>	15.247

**Overview**

The equipment is a Logitech Bluetooth Headset (MN: F-0228A). The Logitech Bluetooth Headset will operate under FCC Part 15.247 and consists of a head mounted, over the ear type transceiver. The head mounted transceiver is a low power, battery powered, cordless transceiver which is designed to be worn over the ear of the user to enable a two-way transmission with a Bluetooth compatible cellular telephone. Logitech's Bluetooth Headset will be utilizing the frequency range of 2402MHz – 2480MHz and employing a GFSK/FHSS modulation scheme.

This Class II Permissive Change is now required since the client has provided updated antenna information. With the revised antenna information now provided the grant notes need to be revised along with updating the antenna and RF exposure exhibits.

**Findings**


**Recommendation**

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

**Signature**

**Opinion**

Specification Requirements	Description
2.1091/15.247(b)(5)	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