

Honeywell

1860 West Rose Garden Lane
Phoenix, Arizona 85027

January 28, 2011

Northwest EMC, Inc.
22975 NW Evergreen Parkway, #400
Hillsboro, OR 97124
Attention: Vicki Albertson

Dear Sir or Madam:

Honeywell is seeking a Class 2 Permissive Change (C2PC) of the Limited Modular Approval, for the Honeywell S5750025034 grant. The reason, for the C2PC, is to allow the S5750025034 radio module to be used in an alternate housing product, OWA OneWireless Adapter for wired HART Devices.

The output conducted and radiated (EIRP) and antenna systems (antenna types and gains), for the OWA OneWireless Adapter for wired HART Devices, are within the limits of the original S5750025034 grant.

The OWA OneWireless Adapter for wired HART Devices is part of an industrial wireless control network called the OneWireless product family. The RF Exposure condition for the OWA OneWireless Adapter for wired HART Devices assembly is mobile, >20cm from the head or torso of a user. There is a single integral antenna available for use. MPE estimates are provided for the single antenna configuration. The OWA OneWireless Adapter for wired HART Devices radio cannot be co-located. The OWA OneWireless Adapter for wired HART Devices must be professionally installed.

Applicable rules/standards:

FCC

- Spec: 47 CFR Part 15 Subparts B and C (15.247)
- Method: ANSI C63.4: 2003 and KDB Publication No. 558074

Sincerely,



David Shipley
Principal Engineer