

Honeywell

2500 West Union Hills Road  
Phoenix, Arizona 85027

September 3, 2009

**TÜV Rheinland EPS B.V.**  
**Smidshornerweg 18**  
**9822 TL**  
**Niekerk - The Netherlands**  
**Attention: Richard van der Meer**

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 FCC ID: S5750025034 radio to be used in an alternate housing product, SmartRadar Flexline.

The SmartRadar Flexline contains FCC ID: S5750025034 and FCC ID LOM990SRFL.

Refer to TCB/CB/Notified Body, Northwest EMC Inc., test report # HONE0046.1, for C2PC justification test results.

The SmartRadar Flexline is part of an industrial wireless control network called the OneWireless product family. The RF Exposure condition for the SmartRadar Flexline assembly is mobile, >20cm from the head or torso of a user. There are multiple antennas available for use. MPE estimates are provided for each antenna configuration. The SmartRadar Flexline will contain FCC ID: S5750025034 co-located with FCC ID LOM990SRFL radio within the unit enclosure. No other radio co-location is permitted. The SmartRadar Flexline 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