



Emerson Automation Solutions
6021 Innovation Blvd
Shakopee, MN 55379
USA

Attention:
Application Examiner
Re: Cover Letter
Applicant: Rosemount, Inc.
FCC ID: LW2-RM5800
To whom it may concern,

Attention: Reviewing Engineering

Reference: Certification: **Part 15.247, Original Certification Modular Certification Part 15.212**
 Applicant: Rosemount Inc.
 Equipment: Smart Wireless Radio Module
 Model #: RM5800
 FCC #: LW2-RM5800

Dear Sir/Madam:

Enclosed please find an FCC ID: LW2-RM5800 certification application. This is an IEEE 802.15.4 type radio employing Wireless Hart Industrial Communication Technology with a conducted TX power of +8dBm and seeking modular approval per CFR 47 Part 15.247 and CFR47 Part 15.212. Further, the RM5800 is only for sale to OEM's and is not available to the general public. The RM5800 is an industrial network communication module and only works on Wireless Hart protocols and as such is part of an industrial process control system professionally installed and maintained.

Further details and supporting documents are attached.

Should you have any questions, please feel free to contact the undersigned.

Sincerely,
Merritt Pulkrabek
Principal Product Approvals Engineer
Rosemount Inc.
Ph. +01.952.204.4193
merritt.pulkrabek@emerson.com

A handwritten signature in black ink, appearing to read "Merritt Pulkrabek", written over a light blue circular stamp.

ROSEMOUNT