



FCC&IC Certification
SM4NA0 (P08172)

REFERENCE - Référence

Documentation for EMITECH Demand EVE-21D571
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SM4NA0 for A3801265/A3800161/A3800169

REVISION - Révision

1.00

Federal Communications Commission
Authorization and Evaluation Division

Victoria, British Columbia,
Canada, 6/16/2022

Subject: Class 2 Permissive Change V9MSM4NA0 for Radio Certification **for 3 products**

Applicant: GRAUER Logan – Project Manager – UPONOR Inc
FCC ID: V9MSM4NA0
IC ID: 7664A-SM4NA0
PMN: SM4NA0
HMN: A3801265, A3800161 and A3800169
HVIN: P08172
FVIN: V819 / PRG1697_VEB / PRG1393_VEB

To Whom It May Concern:

We would like to submit the above product for Certification concerning FCC and ISED Canadian rules for a class 2 permissive change in limited modular approval.
Please review all required documents enclosed.

This application is home application for heating/cooling system.

- A3801265 (also called A-265) is the radio part of the BASE part (X-265 – A380265A – P08205) that communicates with remote temperature sensors/thermostat of the range V9MSM4. BASE part drives actuators for temperature control.
- A3800161 (also called T-161) is a wireless single room temperature/humidity Sensor without display used in the scope of temperature regulation.
- A3800169 (also called T-169) is a wireless single room temperature/humidity Sensor with display used in the scope of temperature regulation.

Compliance for RF exposure requirement was demonstrated in test report.
If you have any queries, please do not hesitate to contact us.

Regards,
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Senior Project Manager
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