

June 27, 2024

Mr. Anil Bhaskar
National Control Devices, LLC
430 Market St.
Osceola, Missouri 64776,
USA

Subject: Industrial IOT Wireless Transmitter

Listing Number E115469; Eurofins E&E Project Number 132068

Safety Standards: • UL 121201, Ninth Edition, Nonincendive Electrical Equipment for Use in Class I and II, Division 2 and Class III, Divisions 1 and 2 Hazardous (Classified) Locations
CSA C22.2 No. 213-17, Third Edition, Nonincendive Electrical Equipment for Use in Class I and II, Division 2 and Class III, Divisions 1 and 2 Hazardous (Classified) Locations

UL/CSA 61010-1, Electrical Equipment for Measurement, Control, and Laboratory Use; Part 1: General Requirements

Dear Mr. Bhaskar

Congratulations on successfully completing the MET Mark Certification process for the Industrial IOT Wireless Transmitter. National Control Devices, LLC may begin to apply the MET Mark on the previously identified product at this time in accordance with the MET Mark Applicant Contract. The report covering the above stated product is forthcoming.

Thank you for the opportunity to perform this service for National Control Devices, LLC. We look forward to future opportunities with your company.

Sincerely,

Eurofins Electrical & Electronic Testing NA, Inc.

A handwritten signature in dark ink, appearing to read "Jeremy Maxwell".

Jeremy Maxwell
Global Certification Manager / Director – North American
HazLoc Business



Canadian Certification has been granted under a System 3 program as defined in ISO/IEC 17067.

NRTL

Attachment 1
Summary of Amendments/Modifications

E115469 Report 128340

- Updated following critical components:
 1. 1/8
 2. 1/9
- Added following alternate critical components:
 1. 1/7
- Updated critical drawing “PR57-3” from rev N to rev U
- Updated applicant address to “National Control Devices, LLC 430 Market St. , Osceola, Missouri 64776”



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NRTL