



ifm electronic gmbh · Postfach 10 18 33 · 45018 Essen · Germany

Receiver

Federal Communication Commission

Equipment Authorization Division, Application Processing Branch
7435 Oakland Mills Road
Columbia, MD 21048

Certification and Engineering Bureau

Innovation, Science and Economic Development Canada
Spectrum Engineering Branch
3701 Carling Avenue, Building 94
Ottawa, Ontario K2H 8S2attn.

ifm electronic gmbh

Friedrichstraße 1
45128 Essen
Germany
Phone +49 201 2422-0
Telefax +49 201 2422-1200
E-mail info@ifm.com
Internet www.ifm.com

ifm-contact: Mr. Victor Udeme Udofia
Phone: +49 7542 518-1833
Date: 28.10.2022

Subject: **Multiple Listing / Change in ID Request Letter**
Date: 28/10/2022
IC: 2827A-1408L granted on: 05/20/2021
FCC: K8C1408L, granted on: 05/20/2021
HVIN(s): 1408L PMN(s): Rosemount 1408 Level Transmitter

TO WHOM IT MAY CONCERN

Pursuant to Paragraphs CFR § 2.933 and RSP-100, Issue 12, Section 11.5, **ifm electronic gmbh** hereby requests for change in identification / multiple listing.

This change is for application with FCC ID: **K8C1408L** and IC ID: **2827A-1408L** and HVIN(s): **1408L** PMN(s): **Rosemount 1408 Level Transmitter**

The new IDs shall be:

FCC ID: **UN6-LW2120** and
IC ID: **6799A-LW2120** with
HVIN(s): **LW2120 / PMN(s): Non Contact Level Transmitter**

There are no changes in design, circuitry or construction. Therefore test results of the original grant continue to be representative of and applicable to the equipment bearing the changed identification.

The following new exhibits will be uploaded:

- External Photos
- ID label with label location information



- 2 -

- User Manual
- Authorization of the original grantee

If you have any questions, please feel free to contact us at the address shown below

Best Regards,

A handwritten signature in black ink, appearing to read 'Udofia, Victor Udeme', written over a horizontal line.

Udofia, Victor Udeme

ifm electronic gmbh
Friedrichstraße 1
45128 Essen
Germany
+49 7542 518-1833