

Date: October 19, 2023

Federal Communications Commission
Authorization and Evaluation Division
7435 Oakland Mills Road
Columbia, Maryland 21046

FCC ID: 2AODL-HY8K1NA1

Subject: Request for Change in Identification of Equipment

To Whom It May Concern,

Schneider Electric IT Corporation requests a change in identification of a currently certified device under Part 2.933(b).

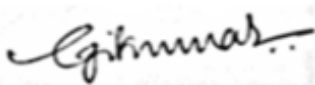
The original equipment identification is FCC ID: Z64-WL18DBMOD

The original Grantee: Texas Instruments Incorporated, was granted approval on 12/24/2014 (we would like to include the C2PC from 03/27/2018 on the original grant)

The original test data filed by Texas Instruments Incorporated continues to be representative of the newly identified device. There are no changes to the hardware or software. This change in identification is requested for the newly identified device, FCC ID: 2AODL-HY8K1NA1, which is physically and electrically identical as defined by Part 2.907, to the originally approved device.

The modular transmitter is only intended for use by Schneider Electric IT Corporation in its own products and not intended for sale to third parties. As such the user manual integrations instructions are an internal confidential manufacturing document. Photographs as required under Part 2.933(5) and FCC ID label are submitted with this request.

Sincerely,



Printed Name: Ajith Kumar

Company: Schneider Electric IT Corporation

Job Title: Senior General Manager – Compliance & DVT

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