SIEMENS

Siemens AG, DI PA MI PLM CRT, Oestliche Rheinbrueckenstr. 50, 76187 Karlsruhe, Germany

Telecommunication Certification Body UL International (UK) Ltd Units 1-4, Horizon Wade Road Kingsland Business Park Basingstoke Hampshire RG24 8AH United Kingdom Name Us Department DI

Usama Qayyum DI PA MI PLM CRT

Telephone E-Mail +491734828750

usama.qayyum.ext@siemens.com

Date

17.07.2024

Change in Identification Request - New Manufacturer

To whom it may concern,

This Change of Identification requested applies for a new FCC ID as established in FCC rule part 2.933(b) and KDB 249634 for a currently approved device. This application by SIEMENS AG will establish a new FCC ID: LYH-LR080 under SIEMENS AG grantee code LYH for purpose of marketing.

The original grant to VEGA Grieshaber KG will remain in effect.

Per FCC Rule Part 2.933(b):

- 1. The original identification is FCC ID: O6QPS40W
- 2. The original grant date is 05/12/2023.
- The equipment is electrically identical. Only the model name, trade name and FCC ID number are different.
- 4. The original test results are applicable and representative of this changed device.
- 5. Exterior photographs are included in this application.

Siemens AG Digital Industries; Management: Cedrik Neike Process Automation; Management: Axel Lorenz Oestliche Rheinbrueckenstr. 50 76187 Karlsruhe Germany Tel.: +49 721 667 0 Fax: +49 721 667 21146 www.siemens.com

SIEMENS

The following	files are	electronically	submitted a	s attachments:

- 1. Cover Letter
- 2. External Photos
- 3. FCC ID label format and location

Sincerely yours,

Thierry Heinrich
DI PA MI PLM CRT
Functional Safety and Certification
SIEMENS AG

Uwe Dienst
DI PA FIN P GCM
Global Commodity Management
SIEMENS AG

US Authorized Agent:

Lawrence Anderson RC-US DI PA MI ENG Measurement Intelligence Engineering SIEMENS Industry, Inc.

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