

June 23, 2021

AGENT LETTER FOR FCC ID:

2AVWKWPU1000W1ACUS

2AVWKWSU1000W

To whom it may concern:

We,

DELTA ENERGY SYSTEMS (GERMANY) GMBH Tscheulinstrasse 21, 79331 TENINGEN, GERMANY

hereby authorize

PCTEST Engineering Laboratory, Llc. 7185 Oakland Mills Road, Columbia, MD 21046 USA Tel: 410-290-6652

to act as our agent in the preparation of a new application for equipment certification, including the signing of all documents relating to these matters.

The present authorization considers the development of documents on behalf of the client, written under his own letterhead and related to the necessary information to be provided on his behalf to complete the certification process.

We also hereby certify that neither we nor any party to this application are subject to a denial of U.S. Federal benefits, which include FCC benefits, pursuant to Section 5301 of the Anti-Drug Abuse Act of 1988, U.S.C. 862 because of conviction for possession or distribution of controlled substance.

For instances where our authorized agent signs the application for certification on our behalf, we acknowledge that all responsibility for complying with the terms and conditions for Certification, as specified by PCTEST, still resides with us.

This agreement expires one year from the current date.

Sincerely,

By: Alistair Coltart
Title: LOB IEV Head

Company: Delta Energy Systems (UK) Limited

Telephone: +44 1355588852 e-mail: alistair.coltart@deltaww.com

By: Dominique Hessmann
Title: Certification engineer

Company: Delta Energy Systems GmbH

Telephone: +49 7641 455315

e-mail: dominique.hessmann@deltaww.com

DELTA ENERGY SYSTEMS (GERMANY) GMBH

Teningen Site

O Tscheulinstr. 21, 79331 TENINGEN, GERMANY, Tel. + 49 7641 455 0, Fax + 49 7641 455 318

O Managing Director: Dr. Peter Ide; Andreas Kostrzewa

O Commerzbank AG, Swift Code DRESDEFF445, IBAN: DE48440800500399982800, Bank Account: 0399982800, Bank No.: 44080050

O VAT No: DE 811249878; Tax-No.: 343 5703 2027 DE; Registr. Office: Amsberg HRB 5717 www.deltaenergysystems.com

