## CERTIFICATE OF COMPLIANCE

Certificate Number 2 Report Reference E Issue Date 2

20180809-E176972 E176972-20180808 2018-AUGUST-09

Issued to: DELTA ELECTRONICS INC 31-1 SHIEN PAN RD KUEI SAN INDUSTRIAL ZONE TAOYUAN HSIEN 333 TAIWAN

This is to certify that representative samples of

POWER CONVERSION EQUIPMENT See Addendum

Have been investigated by UL in accordance with the Standard(s) indicated on this Certificate.

Standard(s) for Safety:UL 61800-5-1, ADJUSTABLE SPEED ELECTRICAL<br/>POWER DRIVE SYSTEMS - PART 5-1: SAFETY<br/>REQUIREMENTS - ELECTRICAL, THERMAL AND<br/>ENERGY<br/>CSA C22.2 No. 274, ADJUSTABLE SPEED DRIVESAdditional Information:See the UL Online Certifications Directory at<br/>www.ul.com/database for additional information

Only those products bearing the UL Certification Mark should be considered as being covered by UL's Certification and Follow-Up Service.

Look for the UL Certification Mark on the product.

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UL LLC

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This is to certify that representative samples of the product as specified on this certificate were tested according to the current UL requirements.

AC Motor Drive, VFD-ME300 series,

VFD followed by 0A8, 1A6, 2A5, or 4A8, followed by ME, followed by 11, followed by A, or E followed by N, or F, followed by N, or S, may be followed by H, A, or blank, and may be followed by alphanumeric suffix.

VFD followed by 0A8, 1A6, 7A5, 2A8, 4A8, or 11A, followed by ME, followed by 21, followed by A, or E followed by N, or F, followed by N, or S, may be followed by H, A, or blank, and may be followed by alphanumeric suffix.

VFD followed by 0A8, 1A6, 7A5, 2A8, 4A8, 11A, 17A, or 25A followed by ME, followed by 23, followed by A, or E followed by N, or F, followed by N, or S, may be followed by H, A, or blank, and may be followed by alphanumeric suffix.

VFD, followed by 4A2, 1A5, 2A7, 5A5, 9A0, 13A, 17A, or 25A followed by ME, followed by 43, followed by A, or E followed by N, or F, followed by N, or S, may be followed by H, A, or blank, and may be followed by alphanumeric suffix.

Accessories – Enclosed Type 1 Conduit box kit, MKME-CBA0, MKME-CBA, MKME-CBB, MKME-CBC, MKME-CBD. Communication cards: EMM-SAF01 Back Plate Kit: MKM-EPA, MKM-EPB, MKM-EPC, MKM-EPD.

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Bruce Mahrenholz, Director North American Certification Prog

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