CERTIFICATE OF COMPLIANCE

Certificate Number 20160406-E171486

Report Reference E171486-20140115

Issue Date 2016-APRIL-06

Issued to: DIGITAL ELECTRONICS CORP

Schneider Electric Osaka Bldg

4-4-9 Kitahama

Chuo-Ku, Osaka 541-0041, Japan

This is to certify that representative samples of

INFORMATION TECHNOLOGY EQUIPMENT INCLUDING

ELECTRICAL BUSINESS EQUIPMENT

Embedded Automation Computer: PFXPEBAD21ANN1,

PFXPEBAD20NNN1

Computer: PFXPEBBD21BNN1, PFXPEBBD42CNN1,

PFXPEBBD42DNN1, PFXPEBBD40NNN1, PFXPS2KN3D8(%), PFXPS2CNAD4(%), PFXPS2GNAD4(%), PFXPS2MN3D8(%)

Touch Panel Computer:

PFXPS2HN3D8(%),PFXPU2(#),PFXPP2(#)

Note: (%) - Model followed by 7 letters or numbers (#) - Model followed by 12 letters or numbers

Have been investigated by UL in accordance with the

Standard(s) indicated on this Certificate.

Standard(s) for Safety: UL 60950-1 - Information Technology Equipment - Safety -

Part 1: General Requirements

CAN/CSA C22.2 No. 60950-1-07 - Information Technology

Equipment - Safety - Part 1: General Requirements

Additional Information: See the UL Online Certifications Directory at

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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Bruce Mahrenholz, Director North American Certification Program

UL LLC

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