CERTIFICATE OF COMPLIANCE

Certificate Number Report Reference 20141008-E470375 E470375-A1-UL 2014-OCTOBER-8

Issued to:

Issue Date

ENTES ELEKTRONIK CIHAZLAR IMALAT VE TICARET A S

Yukari Dudullu Osb 1 Cad No 23

Umraniye 34775 TURKEY

This is to certify that representative samples of

PROCESS CONTROL EQUIPMENT, ELECTRICAL

See Addendum for Models

Have been investigated by UL in accordance with the

Standard(s) indicated on this Certificate.

Standard(s) for Safety:

UL 61010-1 and CAN/CSA-C22.2 No. 61010-1 - ELECTRICAL

EQUIPMENT FOR MEASUREMENT, CONTROL, AND LABORATORY USE - 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.

Bamely

Bruce Mahrenholz, Assistant Chief Engineer, Global Inspection and Field Services

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.

Digital Panel Meter

Model MPR-xx, EPM-xx, EVM-xx where xx can be one or more characters

All models part of this investigation:

1.Group: MPR-63 (96x96mm), MPR-63-10 (96x96mm), MPR-60S (96x96mm), MPR-60S-10 (96x96mm), MPR-50 (96x96mm), MPR-52S-10 (96x96mm)

2.Group: MPR-53CS (96x96mm), MPR-53 (96X96mm), MPR-53 (DIN6), MPR-53S (96X96mm), MPR-53S (DIN6), EPM-04 (96X96mm), EPM-04 (DIN6), EPM-04C (96X96mm), EPM-04C (DIN6), EPM-04CS (96X96mm), EPM-04CS (DIN6), EPM-06 (96X96mm), EPM-06 (DIN6), EPM-06C (96X96mm), EPM-06C (DIN6), EPM-06CS (96X96mm), EPM-06CS (DIN6), EPM-07 (96X96mm), EPM-07 (DIN6), EPM-07S (96X96mm), EPM-07S (DIN6),

3.Group: EPM-34 (96x96mm), EPM-14 (96x96mm) 4.Group: EVM-35 (96x96mm), EVM-15 (96x96mm)

5.Group: EPM-4P (48x96mm), EPM-4P (72x72mm), EPM-4C (96x96mmSLIM), EPM-4C (48x96mm), EPM-4C (72x72mm), EPM-4C (96x96mm SLIM), EPM-4D (72x72mm), EPM-4D (96x96mm SLIM), EPM-4D (48x96mm), EPM-4A (72x72mm), EPM-4A (96x96mm SLIM)

6.Group: EVM-3S (48x96mm), EVM-3S (96x96mm SLIM), EVM-3S (72x72mm) 7.Group: EVM-3C (72x72mm), EVM-3 (48x96mm), EVM-3 (96x96mm SLIM), EVM-3 (72x72mm)

Bambles

Bruce Mahrenholz, Assistant Chief Engineer, Global Inspection and Field Services

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