CERTIFICATE OF COMPLIANCE

 Certificate Number
 20120113-E92044

 Report Reference
 E92044-20080307

Issue Date 2012-JANUARY-13

Issued to: ELDON GROUP

PASEO DE LA FINCA 1 EDIF 13

28223 POZUELO DE ALARCON SPAIN

This is to certify that INDUSTRIAL CONTROL PANELS

representative samples of See Addendum for model designations.

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

this Certificate.

Standard(s) for Safety: Standard for Industrial Control Panels, UL 508A, First Edition

Standard for Industrial Control Equipment, C22.2 No. 14-10

Additional Information: See the UL Online Certifications Directory at www.ul.com/database for

additional information

Only those products bearing the UL Listing Mark for the US and Canada should be considered as being covered by UL's Listing and Follow-Up Service meeting the appropriate requirements for US and Canada.

The UL Listing Mark for the US and Canada generally includes: the UL in a circle symbol with "C" and "US" identifiers:

the word "LISTED"; a control number (may be alphanumeric) assigned by UL; and the product category name (product identifier) as indicated in the appropriate UL Directory.

Look for the UL Listing Mark on the product.

William R. Carney, Director, North American Certification Programs
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.

USL - Type 12 and 13 Industrial Control Panel Enclosures.

Type 12 and 13 Industrial Control Panel Enclosures, wall mounted and floor standing versions, Types AD

Type 12 and 13 Industrial Control Panel Enclosures, wall mounted versions, Types ADR

Type 12 and 13 Industrial Control Panel Enclosures, Console Desk Versions, Types MPC, MPCS, MPG and MPGS (double door versions)

Type 12 and 13 Industrial Control Panel Enclosures, wall mounted versions, Types MAD

Type 12 and 13 Industrial Control Panel Enclosures, floor standing versions, Types MCD, MCDS, EKDS and MKD

Type 12 and 13 Industrial Control Panel Enclosures, floor standing versions, Types CDS, CSS and KDS

Type 12 Industrial Control Panel Enclosures, EMC versions floor standing, Types MCDE, MCSE, MKDE and MKSE

Type 12 Industrial Control Panel Enclosures, EMC versions wallmount, Types MADE and MASE

USL, CNL - Type 12 and 13 Industrial Control Panel Enclosures, EKD series.

William R. Carney, Director, North American Certification Programs
UL LLC

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