

# CERTIFICATE OF COMPLIANCE

**Certificate Number** 20131127-E206327  
**Report Reference** E206327-20041214  
**Issue Date** 2013-NOVEMBER-27

**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** PROGRAMMABLE CONTROLLERS  
SEE ADDENDUM PAGE

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

**Standard(s) for Safety:** UL 508, Industrial Control Equipment, and CSA-C22.2 No. 142, Process Control Equipment

**Additional Information:** See the UL Online Certifications Directory at [www.ul.com/database](http://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

Any information and documentation involving UL Mark services are provided on behalf of UL LLC (UL) or any authorized licensee of UL. For questions, please contact a local UL Customer Service Representative at [www.ul.com/contactus](http://www.ul.com/contactus)



# CERTIFICATE OF COMPLIANCE

**Certificate Number** 20131127-E206327  
**Report Reference** E206327-20041214  
**Issue Date** 2013-NOVEMBER-27

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

Power Supply Module: DVPPS02, DPS024-24V43, DPR20A, and DVPPS05.

**Control Module:**

DVP followed by 10, 24, or 28, followed by SX or SV, followed by 11 or 211, followed by R, S, or T, followed by additional suffixes or blank.

DVP followed by 12, 10 or 32 followed by SA, SC, MC or ES, maybe followed by 2, followed by 11, followed by R, T or P, followed by additional suffixes or blank.

Model DVP12SE11R, DVP12SE11T, followed by additional suffixes or blank.

Model DCH1000A

ELC followed by PC, followed by 12, followed by N, followed by N, followed by A, followed by R.

Model DVP12SA10R, may be followed by additional suffixes.

**Expansion Modules:**

DVP followed by 01, 04 or 06, followed by AD, DA, PT, PU, followed by –S. Modules DVP06XA-S, DVP02DA-S, DVP08RT-S, DVP04TC-S, followed by additional suffixes or blank.

DVP followed by 06, 08, followed by SN, ST, followed by 11, followed by R, N, followed by additional suffixes or blank.

Model DVP10RC-E2, followed by additional suffixes or blank.

ELC followed by EX, followed by 08, followed by N, followed by N, followed by A, followed by N.

Model DVP08SM10N. Model ADP485-01. Model DVDPNET-SL.

Models DVP16SM11N, DVP16SP11TS, DVP16SN11T, DVP32SM11N and DVP32SN11TN. Model DVP02LC-SL, DVP01LC-SL. Followed by additional suffixes or blank.

Expansion Modules: DVP, followed by PF or DT, followed by 01, followed by –S, followed by additional suffixes or blank.

Communication Interface Units: Models DNA02, COA02, DVPEN01-SL, DVPCOPM-SL, RTU-485, RTU-DNET, ENA01-MOD, and ENA01-EIP. Models DVPPF02-SL, RTU-PD01. Models DMV1000-80GX and keypad accessory DMV1000-KEY. Models DVS, followed by 005, 008 or 016, followed by any alphabets, numbers or blank.

Ethernet Device, models DVS, followed by G005I, G008I, 008I, 110W02, followed by any alphabets, numbers or blank.



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

Any information and documentation involving UL Mark services are provided on behalf of UL LLC (UL) or any authorized licensee of UL. For questions, please contact a local UL Customer Service Representative at [www.ul.com/contactus](http://www.ul.com/contactus)

