

CERTIFICATE OF COMPLIANCE

Certificate Number 20161226-E57766
Report Reference E57766-A4-UL
Issue Date 2016-DECEMBER-26

Issued to: EUROTHERM LTD
FARADAY CLOSE
DURRINGTON
WORTHING
BN13 3PL UNITED KINGDOM

This is to certify that representative samples of PROCESS CONTROL EQUIPMENT, ELECTRICAL
Refer to addendum page for Models/Product.


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 Standard for Safety Requirements For 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.



Bruce Mahrenholz, Director North American Certification Program
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.

Models/Product

Open Type Programmable Controllers

Open Type Programmable Controllers, Model Nos. 2500, T2550, T2750 / E+PLC400, EPLC400 and Versadac;

These systems can be provided with a combination of the following modules, base units and termination modules;

Base Units: 2500B, 2500BF, T2550B, 255BF or T2750B; may be followed by additional numbers and/or letters.

IOC Modules: 2500, 2500C, 2500E, 2500F, 2500EF, 255F, 255RF, 255SF, T2550, T2550R, T2550S, T2750M or Versacpu; may be followed by additional letters and/or numbers.

Input Modules: 2500M or 2500MF or Versaio; followed by AI2, AI2UNIV, A, AI3, C, AI4UNIV, D, DI424V, G, DI6HVAC, K, DI8Logic, L, D18Contact, M, FI2, P, ZI, R, DI16, 6 ; may be followed by additional letters and/or numbers.

Output Modules: 2500M, 2500MFor Versaio; followed by AO2UNIV, E, DO424V, H, DO4Logic, J, D08, N, DO16, 7, RLY4, F, RLY8, 8 ; may be followed by additional letters and/or numbers.

IOC Termination Modules: 2500T, 2500TF, 255TF, T2550T, T2750T or Versaio; followed by IOC or I; may be followed by additional letters and/or numbers.

Module Termination Modules: 2500T, T2550T, T2750T, 2500TF, 255TF or Versaio; followed by AI2 / TC, AI2 / DC, AI3 / UNIV, AI4 / TC, AI4 / mV, AI4 / mA, AI8, AI8/MA, AI8/RT, AI8/TC, AI8/FMA, AI8UNIV, AO2 / UNIV, DI4 / UNIV, DI6 / UNIV, DI8 / UNIV, DO4 / UNIV DO8, RLY4, FI2, ZI, DI16, DO16 or RLY8, AT, AD, DU, FT, FM, FV, NU, JU, LU, MU, RU, SO, TO, UO, ZO, 6U, 7U, 8U; may be followed by additional letters and/or numbers.

T820, 820F Interface/Display Modules

Spare parts:


Subversa, may be followed by additional alpha numerics;

E+PLC400SPARES may be followed by additional alpha numerics;

Software upgrade versions:

Versaupg may be followed by additional alpha numerics;

E+PLC400UPG may be followed by additional alpha numerics;



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