

# CERTIFICATE OF COMPLIANCE

**Certificate Number** 20140828-E468248  
**Report Reference** E468248-20140827  
**Issue Date** 2014-AUGUST-28

**Issued to:** SCHNEIDER ELECTRIC AUTOMATION GMBH  
SCHNEIDERPLATZ 1  
97828 MARKTHEIDENFELD GERMANY


**This is to certify that representative samples of** PROGRAMMABLE SAFETY 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 TEMPERATURE TEST  
(CSA C22.2 NO. 14-13) TEMPERATURE TEST  
UL 508 DIELECTRIC TEST  
(CSA C22.2 NO. 14-13) DIELECTRIC TEST  
UL 61010-2-201 Durability of Markings  
(CSA 61010-2-201) Durability of Markings

**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 should be considered as being covered by UL's Listing and Follow-Up Service.

The UL Listing Mark generally includes the following elements: the symbol UL in a circle:  with 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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USL - Open Type Programmable Safety Controllers, TM3S series, Models TM3, followed by S, followed by AC, AF, AFL, and AK, followed by 5 or 6, followed by R, followed by G or Blank.

TM3S Series are intended to respond to the signals from Emergency Stop, trip wire switches, Guards and limit switch monitoring as well as specific device monitoring other devices such as safety mats, light curtains etc. They are intended to be used with this manufacture's designated PLC Models M221, M241 and M251 only.



William R. Carney, Director, North American Certification Programs  
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