

# Certificate of Compliance

Certificate Number **20101108-E225540**  
Report Reference **E225540- 2000 June 16**  
Issue Date **2010 November 8**

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*Issued to:* **ITW INDUSTRIAL COMPONENTS SRL**

VIA VISCONTI DI MODRONE 7  
20122 MILANO MI ITALY

*This is to certify that  
representative samples of*

CONNECTORS FOR USE IN DATA, SIGNAL, CONTROL AND POWER APPLICATIONS  
See Addendum Page


*Have been investigated by Underwriters Laboratories Inc.® (UL) or any authorized  
licensee of UL in accordance with the Standard(s) indicated on this Certificate.*

*Standard(s) for Safety::* Component Connectors for Use in Data, Signal, Control and Power  
Applications, UL 1977, First Edition

Canadian National Standards, C22.2 No. 182.3M-1987.

*Additional Information:* See UL On-Line Certification Directory at [www.UL.com](http://www.UL.com) for additional information.

**Only those products bearing the UL Recognized Component Mark for Canada should be considered as being covered by UL's Recognition and Follow-Up Service meeting the appropriate Canadian requirements.**

The UL Recognized Component Mark for Canada consists of the UL Recognized Mark for Canada:  and the manufacturer's identification and catalog number, model number, or other product designation as specified under "Marking" for the particular Recognition as published in the appropriate UL Directory.

**THE FINAL ACCEPTANCE OF THE COMPONENT IS DEPENDENT UPON ITS INSTALLATION AND USE IN COMPLETE EQUIPMENT SUBMITTED TO UNDERWRITERS LABORATORIES INC.**

**Look for the UL Recognized Component Mark on the product**

**William R. Carney**

**Director, North American Certification Programs**

Underwriters Laboratories Inc.

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

Component Connectors, **Model No.** PA 223 S, PA 299, PA244 N, PA 309, PA4542, PA4534 **followed by 99, followed by xxxx, followed by 13, followed by 01 or 00.**

**Model No.** PA223Sn, **followed by 99,** followed by xxxx, followed by 13 or 2E, followed by 01 or 00.

**Model No.** FX5244A, **followed by 99,** followed by xxxx, followed by 13 or 2F, followed by 01 or 00.

**Model No.** PA244S, **followed by 99,** followed by xxxx, followed by 13 or 2F, followed by 01 or 00.

**Model No.** PA4626/3P and PA4626/3P NF, **followed by 99, followed by xxxx, followed by 13 or 2E, followed by 01 or 00.**

**William R. Carney**

**Director, North American Certification Programs**

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