

CERTIFICATE OF APPROVAL

This is to certify that the Quality Management System of:

TE Connectivity Corporation 2100 Paxton Street Harrisburg, Pennsylvania 17111, USA

having been audited in accordance with the requirements of AS9104-001 (issue 2012-01) has been approved by Lloyd's Register Quality Assurance (accredited under the AAQG Registrar Management Committee ICOP scheme) to the following Quality Management System Standards:

ISO 9001:2008 ANSI/ISO/ASQ Q9001-2008 AS9100C

The Quality Management System is applicable to:

Design, Development, Manufacture, Assembly and Service of Electrical and Electronic Products and Devices.

This certificate is valid only in association with the certificate schedule bearing the same number on which the locations applicable to this approval are listed.

This certificate forms part of the approval identified by certificate number UQA 0102697

Approval

Certificate No: UQA 0102697/A

Original ISO Approval:

November 14, 1996

Original AS Approval:

January 6, 2004

Issue Date: Re-Issue Date: December 1, 2014

e-issue Date.

March 8, 2017

Expiry Date:

November 30, 2017

Issued by: Lloyd's Register Quality Assurance, Inc.



1330 Enclave Parkway, Suite 200, Houston, Texas 77077, USA



CERTIFICATE SCHEDULE

TE Connectivity Corporation

Certification Structure – Several Site

Head Office:

2100 Paxton Street Harrisburg, Pennsylvania 17111, USA

Activities:

Administration and Internal Audits.

Product Performance Verification, Validation and Qualification.

Locations:

2800 Fulling Mill Road Middletown, Pennsylvania 17057, USA

Activities:

Customer Focus and Contract Review.

Commodity Management.

Supplier Management.

1250 East Main Street Mount Joy, Pennsylvania 17552, USA

1590 Kauffman Road Landisville, Pennsylvania 17538, USA

175 North Diamond Street Mansfield, Ohio 44902, USA

1396 Charlotte Highway Fairview, North Carolina 28730, USA

501 Oakside Avenue Redwood City, California 94063, USA Manufacture of Electrical and Electronic Interconnection Products.

Manufacturing of Electronic Terminals, Relays, and Connector Components.

Design, Manufacture, and FAA Repair Station of High Performance Power Distribution Modules, Switching Contractors and Relays.

Design and Manufacture of Electrical Relays.

Design and Manufacture of Wire and Cable.

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CERTIFICATE SCHEDULE

TE Connectivity Corporation

Certification Structure – Several Site

Locations:

305 Constitution Drive Menlo Park, California 94025, USA

550 Linden Avenue Carpinteria, California 93013, USA

Avenue Produccion #20 Parque Industrial International Tijuana, Baja California 22424, México

Tyco Electronics AMP Amermex S.A de C.V Blvd. Dr. Antonio Quiroga #22 Parque Industrial Progreso Colonia El Llano Hermosillo, Sonora 83210 Mexico

44901 Industrial Drive Fremont, California 94538, USA

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Activities:

Design and Manufacture of Heat Shrink Tubing, Wire and Cable, Molded Parts, Application Equipment, Electrical Interconnection Products, and Compounding, Chemical Synthesis, Liquid Mixing and Devices.

Design and Development of High Performance Relay, Switching and Control Devices

Manufacture and Assembly of Devices, Harnessing MTC, Wire and Cable, Molded Parts and Connectors.

Manufacture of Electrical and Electronic Interconnection Products (Connectors and Cable Harness Assemblies).

Warehouse, Receiving and Stores of Raw Material.

Original ISO Approval:

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