

# Certificate of Approval

This is to certify that the Management System of:

## TE Connectivity

2800 & 2900 Fulling Mill Road, MIDDLETOWN, PA 17057, United States

has been approved by Lloyd's Register to the following standards:

AS 9100D (technically equivalent to EN 9100:2018 and JISQ 9100:2016)

This certification has been performed in accordance with the requirements of EN 9104-001:2013

Lloyd's Register Quality Assurance is accredited under the IAQG ICOP scheme

Certification Structure – Multiple



Daniel Oliva Marcilio de Souza - Area Operations Manager - South Europe

Issued by: LRQA France SAS

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.

Issue date: 8 December 2018

Re-issue date: 4 March 2020

Expiry date: 7 December 2021

Certificate identity number: 10256497

Original approval(s):

AS 9100 - 9 November 2011

Approval number(s): AS 9100 - 00016142

The scope of this approval is applicable to:

Design, development, manufacturing, sale and distribution of electrical and optical connectors for harsh conditions (vacuum, vibrations, shocks, chemical stress and extreme temperatures), contacts, accessories and cable harnesses, pressure and firewall bulkhead seals, terminals, blocks and junctions, electronic and electromechanical assemblies, this for defense, space, aerospace, transport and industrial applications.

# Certificate Schedule

Certificate identity number: 10256497

Location	Activities
<p>Central Function: TE Connectivity Corporation 2800 &amp; 2900 Fulling Mill Road, MIDDLETOWN, PA 17057, United States</p>	<p>AS 9100D</p> <p>Design, development, manufacturing, sale and distribution of electrical and optical connectors for harsh conditions (vacuum, vibrations, shocks, chemical stress and extreme temperatures), contacts, accessories and cable harnesses, pressure and firewall bulkhead seals, terminals, blocks and junctions, electronic and electromechanical assemblies, this for defense, space, aerospace, transport and industrial applications.</p>
<p>TE Connectivity - Connecteurs Electriques Deutsch SAS 17 rue Lavoisier, 27091 EVREUX, France</p>	<p>AS 9100D</p> <p>Design, development, manufacturing, sale and distribution of electrical connectors for harsh conditions (vacuum, vibrations, shocks, chemical stress and extreme temperatures), contacts, accessories and cable harnesses, pressure and firewall bulkhead seals, terminals, blocks and junctions, electronic and electromechanical assemblies, this for defense, space, aerospace, transport and industrial applications.</p>
<p>TE Connectivity - Compagnie Deutsch Distribution SAS Aéroparc Saint-Martin, 12 rue Caulet, 31300 TOULOUSE, France</p>	<p>AS 9100D</p> <p>Manufacturing, sale and distribution of electrical and optical connectors for harsh conditions (vacuum, vibrations, shocks, chemical stress and extreme temperatures), contacts, accessories and cable harnesses, pressure and firewall bulkhead seals, terminals, blocks and junctions, electronic and electromechanical assemblies, this for defense, space, aerospace, transport and industrial applications.</p>

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Certificate identity number: 10256497

Location	Activities
<p>TE Connectivity - Deutsch India Power Connectors Pvt Ltd</p> <p>Sahasrashree Building, Plot No. 88P, Ground Floor EPIP ZONE, Whitefield, BENGALURU, KA 560066, India</p>	<p>AS 9100D</p> <p>Design, development, manufacturing, sale and distribution of electrical and optical connectors for harsh conditions (vacuum, vibrations, shocks, chemical stress and extreme temperatures), contacts, accessories and cable harnesses, pressure and firewall bulkhead seals, terminals, blocks and junctions, electronic and electromechanical assemblies, this for defense, space, aerospace, transport and industrial applications.</p>
<p>Tyco Electronics UK Ltd - Hastings</p> <p>4 Stanier Road, Castleham Industrial, Estate-East Sussex, St Leonards On Sea, TN389RF, United Kingdom</p>	<p>AS 9100D</p> <p>Design, development, manufacturing, sale and distribution of electrical and optical connectors for harsh conditions (vacuum, vibrations, shocks, chemical stress and extreme temperatures), contacts, accessories and cable harnesses, pressure and firewall bulkhead seals, terminals, blocks and junctions, electronic and electromechanical assemblies, this for defense, space, aerospace, transport and industrial applications.</p>
<p>Tyco Electronics UK Ltd</p> <p>Weston Lock, Lower Bristol Road, Bath, BA21EP, United Kingdom</p>	<p>AS 9100D</p> <p>Design, development, manufacturing, sale and distribution of electrical and optical connectors for harsh conditions (vacuum, vibrations, shocks, chemical stress and extreme temperatures), contacts, accessories and cable harnesses, pressure and firewall bulkhead seals, terminals, blocks and junctions, electronic and electromechanical assemblies, this for defense, space, aerospace, transport and industrial applications.</p>

**COFRAC accreditations No 4-0570 and 4-0003**  
**Management Systems Certification**  
Scope available on [www.cofrac.fr](http://www.cofrac.fr)

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Certificate identity number: 10256497

Location	Activities
<p>Tyco Electronics Tecnologías S. de R.L. de C.V</p> <p>Carretera Federal Mexicali-Tijuana Km. 127, Parque Industrial Tecate, 21430 Tecate Baja California México, Mexico</p>	<p>AS 9100D</p> <p>Manufacturing, sale and distribution of electrical connectors for harsh conditions (vacuum, vibrations, shocks, chemical stress and extreme temperatures), contacts, accessories and cable harnesses, pressure and firewall bulkhead seals, terminals, blocks and junctions, electronic and electromechanical assemblies, this for defense, space, aerospace, transport and industrial applications.</p>
<p>Tyco Electronics Corporation</p> <p>Defense Aerospace Operations, 250 Eddie Jones Way, OCEANSIDE, CA 92058, United States</p>	<p>AS 9100D</p> <p>Design, development, manufacturing, sale and distribution of electrical and optical connectors for harsh conditions (vacuum, vibrations, shocks, chemical stress and extreme temperatures), contacts, accessories and cable harnesses, pressure and firewall bulkhead seals, terminals, blocks and junctions, electronic and electromechanical assemblies, this for defense, space, aerospace, transport and industrial applications.</p>

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