



This is to certify that the Quality Management System of:

**CommScope**

2601 Telecom Parkway  
Richardson, TX 75082  
United States of America

Central function listed above. See appendix for additional locations

applicable to:

**The Sales, Marketing, Design, Manufacture, Test and Distribution of Transmission and Networking Products, Components, and Services for the Telecommunications, Wireless, and Broadcast Networks Industries**

has been assessed and approved by National Quality Assurance, USA, against the provisions of:

**ISO 9001:2015 and TL 9000:2016-H (R6)/5.5**

Including the following product Categories:

- 3.1.1.1.1 Metallic Conductor Cable ~ 3.1.1.1.2 Metallic Connectors
- 3.1.1.2.1 Fiber Optic Cable ~ 3.1.1.2.2 Optical Connectors
- 3.1.1.3.2 Passive Optical Sub-Systems ~ 3.1.1.3.4.1 Radio Antenna Systems
- 8.3 Cable Assemblies ~ 3.1.2.1 Enclosures
- 3.1.2.3 Conduits ~ 3.2.1.1 Manual Cross Connect Systems
- 8.1.4 Electromechanical Components ~

For and on behalf of NQA, USA

Certificate Number: TL16938  
EAC Code: 19  
TL ID: 1786  
Certified Since: August 8, 1994  
Valid Until: July 15, 2021  
Reissued: July 16, 2018  
Cycle Issued: July 16, 2018





Appendix to Certificate Number: TL16938

**Includes Facilities Located at:**

**CommScope**

Certificate Number TL16938  
2601 Telecom Parkway  
Richardson, TX 75082  
United States of America

The management of operations, quality systems, NPI, engineering and TL9000 measurement reporting and the design, development, test, product line management, and customer support of hardware and accessories for RF infrastructure equipment

**CommScope Telecommunications (China) Co. Ltd.**

Certificate Number TL16938  
No. 68 Su Hong XI Lu  
Suzhou Industrial Park,  
Suzhou Jiangsu 215021  
Peoples Republic of China

Design, development, testing, manufacture, repair, and distribution of hardware products associated with RF infrastructure equipment

**CommScope, Czech Republic s.r.o**

Certificate Number TL16938  
Central Trade Park  
Evropska 862  
Modrice 66442  
Czech Republic

The manufacture and distribution of hardware products for transmission medium, location services, and cable assemblies

**Andrew Wireless Systems GmbH**

Certificate Number TL16938  
Industriering 10 Buchdorf  
Bavaria 86675  
GERMANY

Design, development, manufacture, test, repair, product line management, marketing, supply chain management, and customer support of hardware products associated with RF infrastructure equipment

Certified Since: August 8, 1994

Valid Until: July 15, 2021

Reissued: July 16, 2018

Cycle Issued: July 16, 2018



Appendix to Certificate Number: TL16938

**Includes Facilities Located at:**

**CommScope**

Certificate Number TL16938  
Plot No. N-2, Verna Industrial Estate  
Phase IV,  
Verna - Salcette, GOA 403 722  
INDIA

The design, test, manufacture, distribution, and supply chain management of hardware products for RF infrastructure equipment and accessories, and the manufacture, distribution, and supply chain management for fiber products for the telecommunications industry

**CommScope Italy srl**

Certificate Number TL16938  
Via Mengolina 20,  
Faenza Ravenna 48018  
Italy

Design, development, test, product line management, marketing, supply chain management, and customer support of hardware and software products associated with RF infrastructure equipment

**CommScope**

Certificate Number TL16938  
Ave. Industrial Reynosa Lote 2 al 5,  
Col Parque Industrial Reynosa,  
Reynosa Tamaulipas 88780  
Mexico

Manufacture, test, inspection, and warehouse logistics of hardware products associated with RF infrastructure equipment of copper and fiber cable termination

**CommScope**

Certificate Number TL16938  
CCS Ave. Antonio J. Bermudez  
#550 Parque Ind. A. J. Bermudez  
Ciudad Juarez CHIH 32470  
Mexico

Design, manufacture, and testing of components and signal distribution equipment for the telecommunications and data networks industries

Certified Since: August 8, 1994

Valid Until: July 15, 2021

Reissued: July 16, 2018

Cycle Issued: July 16, 2018



Appendix to Certificate Number: TL16938

**Includes Facilities Located at:**

**CommScope**

Certificate Number TL16938  
Boulevard Fernando Baeza #1301  
Fraccionamiento  
San Marcos Ciudad Delicias  
Mexico

The manufacture of telecommunications equipment and systems

**CommScope**

Certificate Number TL16938  
Santiago Troncoso No. 331, Cd.  
Juarez CHIH 32599  
Mexico

Manufacturing and distribution of enclosures and metallic connectors including Network products for the Telecommunication Industry (Telecom Outside Plant)  
Planning for purchased parts are carried out by Planning/Purchasing department

**CommScope**

Certificate Number TL16938  
The Avenue  
Lochgelly Fife KY 5 9HG  
United Kingdom

Design, development, and qualification of microwave hardware antenna products and accessories for the telecommunications industry

**CommScope**

Certificate Number TL16938  
3642 US Hwy. 70 East  
Claremont NC 28610  
United States of America

Design, manufacture, assembly and distribution of communication cable and apparatus

Certified Since: August 8, 1994

Valid Until: July 15, 2021

Reissued: July 16, 2018

Cycle Issued: July 16, 2018



Appendix to Certificate Number: TL16938

**Includes Facilities Located at:**

**CommScope**

Certificate Number TL16938  
8000 Purfoy Road  
Fuquay-Varina NC 27526  
United States of America

Product design and validation

- o Engineering change control
- o Preventive maintenance and calibration (design lab)
  - Customer service
- o Contract management
- o Customer communication
  - Document control
  - Product management

**CommScope**

Certificate Number TL16938  
140 Vista Centre Drive,  
Forest, VA 24551  
United States of America

Design, development, manufacture, production, delivery, and repair of products for the telecommunications industry. The design and development of software for telecommunications systems

**CommScope**

Certificate Number TL16938  
19700 Janelia Farm Blvd,  
Ashburn, VA 21047  
United States of America

Design, development, and maintenance of software and hardware products for the telecommunications industry

**CommScope**

Certificate Number TL16938  
11312 S. Pipeline Road,  
Euless, TX 76040  
United States of America

Design, sales, product management, and manufacture of steel components for wireless telecommunications infrastructure equipment

Certified Since: August 8, 1994

Valid Until: July 15, 2021

Reissued: July 16, 2018

Cycle Issued: July 16, 2018





Appendix to Certificate Number: TL16938

**Includes Facilities Located at:**

**CommScope**

Certificate Number TL16938  
2700 Ellis Road,  
Joliet, IL 60433  
United States of America

Design, development, testing, product line support, and customer support of hardware and accessories for RF infrastructure equipment. TL 9000 measurement reporting for the global certificate

**CommScope**

Certificate Number TL16938  
8420 Triad Drive  
Greensboro NC 27409  
United States of America

The design, development, testing, manufacture, distribution of telecommunications equipment and systems

**CommScope**

Certificate Number TL16938  
Telecom Networks Americas  
501 Shenandoah Drive  
Shakopee MN 55379  
United States of America

Design of components and distribution equipment and field technical support for the telecommunications and data networks industries

**CommScope**

Certificate Number TL16938  
6519 CommScope Road,  
Catawba, NC 28609-0199  
United States of America

Design, development, test, manufacture, and distribution of cable products for the wireless telecommunications industry

Certified Since: August 8, 1994

Valid Until: July 15, 2021

Reissued: July 16, 2018

Cycle Issued: July 16, 2018

# Certificate of Registration



Appendix to Certificate Number: TL16938

**Includes Facilities Located at:**

**Building 2 Colonial Warehouse**

Certificate Number TL16938

Montebello #160

Parque Industrial Colonial CP

Reynosa Tamaulipas 88780

Mexico

Warehouse logistics and inspection of hardware products associated with RF infrastructure equipment and of copper and fiber cable termination



Certified Since: August 8, 1994

Valid Until: July 15, 2021

Reissued: July 16, 2018

Cycle Issued: July 16, 2018