



This is to certify that the Quality Management System of:

CommScope Enterprise Solutions

1300 East Lookout Drive, Suite 150
Richardson TX 75082

Central function listed above. See appendix for additional locations

applicable to:

Sales and Marketing, Design, Manufacture, Product Management, and Life Cycle Management of Telecommunications Equipment and Software.

has been assessed and approved by
National Quality Assurance, U.S.A., against the provisions of:

ISO 9001: 2008

For and on behalf of NQA, USA

Certificate Number: 16388

EAC Code: 19

Certified Since: June 24, 2014

Valid Until: September 14, 2018

Reissued: March 23, 2017

Cycle Issued: December 20, 2016



Certificate of Registration



Appendix to Certificate Number: 16388

Includes Facilities Located at:

CommScope Enterprise Solutions

Certificate Number 16388
1300 East Lookout Drive, Suite 150
Richardson TX 75082
United States of America

Sales and Marketing, Design, Manufacture, Product Management, and Life Cycle Management of Telecommunications Equipment and Software.

CommScope

Certificate Number 16388/1
250 Apollo Drive Suite 100
Chelmsford MA 01824
United States of America

Design, development and management of wireless infrastructure equipment.

CommScope Technologies Australia Pty Ltd

Certificate Number 16388/2
2 Hereford Street
Berkeley Vale, New South Wales 2261
Commonwealth of Australia

Design, manufacture and supply of telecommunications cabling equipment including insulation displacement terminals, optic fibre components, stainless steel mounting hardware, printed circuit assemblies, electronic component assemblies for the electrical industry up to V rating; high dielectric strength plastics; switchgear and fuses for power connection and distribution and fittings for low and medium voltage use.

CommScope

Certificate Number 16388/3
AV. HIPOLITO YRIGROYEN 2999, DEPOSITO 6
EL TALAR, TIGRE
Buenos Aires B1618AXD
Argentine Republic

Sales and distribution of connection terminals, connectors, accessories, cabinets, connection kits and closures for telecommunications.

Certified Since: June 24, 2014

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Appendix to Certificate Number: 16388

Includes Facilities Located at:

CommScope

Certificate Number 16388/4
Turanka 856/98B
627 00 Brno
Czech Republic

Design, manufacture and service of products for copper, fibre and wireless telecommunication networks.

CommScope Design & Integration UK Ltd

Certificate Number 16388/5
Riverway Industrial Estate Peasmarsh
Guildford, Surrey GU3 1LZ
United Kingdom

Design, manufacture and supply metallic cabinets and ancillary products with traceability when applicable.

CommScope

Certificate Number 16388/6
10-12 Lexington Drive, Norwest Business Park
Bella Vista 2153 NSW
Commonwealth of Australia

Development and distribution of RF antennas and equipment.

CommScope EMEA Ltd.

Certificate Number 16388/7
Corke Abbey Avenue
Bray, Co. Dublin
Ireland

Design, development, production and distribution of structured cabling systems.

Certified Since: June 24, 2014

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Appendix to Certificate Number: 16388

Includes Facilities Located at:

Commscope Solutions Singapore Pte Ltd

Certificate Number 16388/8
73 Science Park Drive, #01-14/22 Cintech 1
Singapore Science Park 1, 118254
Republic of Singapore

Customer order and logistics management, customer support, and supply chain management of connectivity solutions for the telecommunications industry.

CommScope

Certificate Number 16388/9
Units 1 and 4 Kinmel Park Industrial Estate
Bodelwyddan, Denbighshire, LL18 5TZ
United Kingdom

Sales, design, manufacture, service and marketing of products, infrastructure management systems and software for copper, fibre and wireless telecommunication networks and data premises cabling systems.

CommScope Design & Integration UK Ltd.

Certificate Number 16388/10
6 Rye Close, York Road Business Park
Malton, YO17 6YD
United Kingdom

Design, manufacture and supply of metallic cabinets and ancillary products with traceability when applicable.

CommScope

Certificate Number 16388/11
Diestsesteenweg 692 3010
Kessel-Lo,
Belgium

Sales, design, manufacture, service and marketing of products for copper, fibre and wireless telecommunication networks.

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Appendix to Certificate Number: 16388

Includes Facilities Located at:

CommScope

Certificate Number 16388/13
6519 Commscope Road
Catawba NC 28009
United States of America

Design and manufacture of coaxial cable, cable in conduit, and thin wall aluminum tubing for the cable television market.

CommScope

Certificate Number 16388/14
3642 US Hwy. 70 East
Claremont NC 28610
United States of America

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

CommScope Italy Srl

Certificate Number 16388/15
Via Archimede, 22/24
Agrate Brianza (MB) 20864
Italian Republic

Design, development and prototyping of filters, combiners, tower mounted amplifiers and other related accessories and products for radio communication systems.

CommScope CZ, spol. s r.o.

Certificate Number 16388/16
U Morusi 888, 53006
Pardubice Czech Republic
Czech Republic

Development and manufacture of components and subsystems for communication and microwave systems

Certified Since: June 24, 2014

Valid Until: September 14, 2018

Reissued: March 23, 2017

Cycle Issued: December 20, 2016