

Test Verification of Conformity

Verification Number: 104563392CRT-001

On the basis of the tests undertaken, the samples of the below product have been found to comply with the requirements of the referenced standard at the time the tests were carried out. This verification is part of the full test report and should be read in conjunction with it.

Applicant Name & Address:	CommScope, Inc of North Carolina 3642 US Highway 70 East Claremont, NC 28610-0879
Product Description:	Communications Cable, Type CMR-OF
Ratings & Principle Characteristics:	Riser (CMR), FT4, ST1, 60°C
Models/Type References:	PFC-S or PFC-3; followed by 02L12, 02L16, 04L12, 04L16, 12L12 or 12L16; may be followed by F.
Brand Names:	NA
Specification/Standards:	Communications Cables [UL 444:2017 Ed.5+R:24Sep2018] Communications Cables [CSA C22.2#214:2017 Ed.8] Vertical-Tray Fire-Propagation & Smoke-Release Test For Electrical And Optical-Fiber Cables [UL 1685:2007 Ed.3+R:27Jul2010] NFPA 130 Section 12.2.1 (1) – FT4 UL 1685
Verification Issuing Office Name & Address:	Intertek Testing Services NA, Inc. 3933 US Route 11 Cortland, NY 13045
Date of Tests:	June 5, 2017 – June 27, 2017
Test Report Number(s):	103081542CRT-001a & 103081542CRT-101

Signature:



Name: Chuck Barlow

Position: Reviewing Engineer

Date: 1/15/2021

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