



1300 E. Lookout Drive, Suite 150
Richardson, TX 75082 USA
T: +1 972 792 3130
M: +1 214 585 3788
F: +1 972 792 3459
E: gmabud.choudhury@commscope.com
www.commscope.com

June 12, 2013

Attention:
Mr. Theodore Brillhart
Director, Engineering
Fluke Networks
6920 Seaway Blvd.
Everett, WA 98203

Subject: Fluke Networks Versiv™/DSX-5000 CableAnalyzer™ Copper Cabling System Testing Approval

This letter is to acknowledge receipt of a set of Fluke Networks DSX-5000 CableAnalyzer that were sent to CommScope Laboratories for evaluation. We have evaluated the DSX-5000 Cable Analyzer using the DSX-CHA004 channel adapters and DSX-PLA004 link adapters for testing standards based electrical transmission parameters and diagnostics of channels and permanent links using SYSTIMAX® GigaSPEED X10D®, GigaSPEED XL® and PowerSUM components. We have demonstrated a high degree of correlation with lab tests and have concluded that these cable analyzers are suitable to characterize the internal performance margins of installed GigaSPEED X10D, GigaSPEED XL and PowerSUM cabling systems against respective TIA Category 6A/ISO Class E_A, TIA Category 6/ISO Class E, and TIA Category 5e/ISO Class D copper cabling standards limits.

We look forward to a continued cooperation and future opportunities to evaluate Fluke Networks products that can be used to test and certify CommScope cabling installations.

This notice will be forwarded to the CommScope Infrastructure Academy and made available to the CommScope network of Business Partners.

Sincerely,

A handwritten signature in blue ink, appearing to read "G. Mabud Choudhury".

G. Mabud Choudhury
Senior Manager, R&D
Systems Engineering Group
CommScope