

Schneider Electric Industries SAS
EcoBusiness Division
Network Connectivity LoB

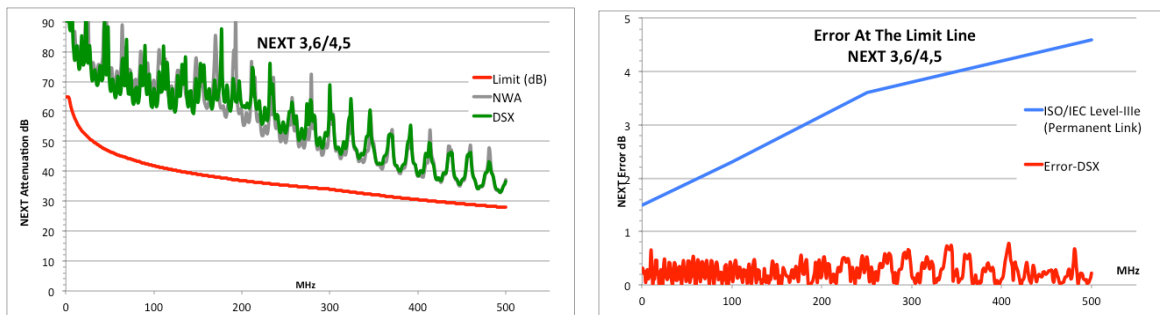
Fluke Networks Europe
Mr Christian Schillab
Bernhardgasse 8A/1
A-2340 Moelding, AUSTRIA

date : 29h April 2013
e-mail : francois.durand@schneider-electric.com

Subject : Schneider Electric approval letter for Fluke Networks VERSIV / DSX-5000 CableAnalyzer™ tester

Dear Christian,

Schneider Electric has extensively evaluated the measurement accuracy of the VERSIV / DSX-5000 Cable Analyzer™ unit in the laboratories as well as in field-testing. The test results obtained with this field tester correlate very closely with tests performed with laboratory equipment such as our Vectorial Network Analyzer. The normalized error for NEXT on the critical pair 3,6/4,5 was well below 1dB.



The VERSIV / DSX-5000 Cable Analyzer™ testers are approved for Schneider Electric authorized installers and contractors to submit test results for the warranty program.

Therefore, Schneider Electric approves the Fluke Networks VERSIV / DSX-5000 Cable Analyzer™ equipped with Permanent Link adapter DSX-PLA004 or Channel Adapter DSX-CHA004 and along with software version 1.00 or greater for use in field-testing of Actassi Cat.5e / Class D, Cat.6 / Class E or Cat.6A / Class EA Cabling Systems.

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

Sincerely Regards,



François Durand
LAN Cabling System Architect