

January 17th, 2017

Fluke Networks Europe
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Subject: DSX-8000 CableAnalyzer™

This letter serves as an approval of the Fluke Networks DSX Series CableAnalyzer™ for use in field-testing of the METZ CONNECT

- E-DATmodul Cat.6_A / Class E_A Cabling system
- C6Amoduls Cat.6_A /Class E_A Cabling systems
- DCCS2 Cat.6_A /Class E_A Cabling systems
- UTPmodul Cat.6_A /Class E_A Cabling systems
- UAEmodul Cat.6_A /Class E_A Cabling systems
- E-DAT-C6A Cat.6_A /Class E_A Cabling systems
- E-DAT-C6 Cat.6 /Class E Cabling systems

METZ CONNECT has evaluated the measurement accuracy of the VERSIV DSX-8000 CableAnalyzer™ with DSX-CHA804S channel adapters and DSX-PLA804S Permanent Link Adapters in the METZ CONNECT GmbH laboratories as well as in field testing.

The test results obtained with this field tester correlate very closely with tests performed with laboratory equipment (Network Analyzer). The DSX Series testers are approved for METZ CONNECT authorized installers and contractors to submit test results for the warranty program.

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.

A handwritten signature in black ink, appearing to read 'R. Dold', is positioned above the typed name.

Sincerely,
METZ CONNECT GmbH
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Members of METZ CONNECT



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