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## DTX CableAnalyzer

Dear Christian,

Ackermann were given the opportunity to assess the Fluke Networks DTX CableAnalyzer in our office.

In the tests we compared the results from the new Fluke Networks DTX CableAnalyzer using the wellknown PM06 adapters against the results from an Rhode & Schwarz Network Analyser. Ackermann accepts the DTX series CableAnalyzer products for use in certification of our NANET link systems. We advise to use the PM06 or PM01 adapter for the certification of our products.

Imparticularely we endorse the use of the DTX CablAnalyzer products for use in certification of the installed performance of Ackermann WAEG6C and WAEG5 structured cabling systems against the following standards:

- DIN EN 50173
- ISO / IEC 11801
- ANSI / EIA / TIA 568

The DTX series testers are approved for autorised Ackermann NANET installers and contractors to submit test results for the warranty program.

We look forward to working with Fluke Networks in the future to evaluate new generations of products as they become available.

Best regards,

**Technical Sales Support** 

Hal Oned



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