

To: Christian Schillab
 EMEA Marketing Engineer / Fluke Networks
 Bernhardgasse 8A/1
 A2340 Mödling AUSTRIA

DSX-8000 CableAnalyzer

Teisnach, 12.01.2017

Dear Christian,

We as ZVK GmbH had recently the opportunity to assess the Fluke Networks DSX-8000 CableAnalyzer™ in our laboratory for testing your EasyLan products.

In the tests conducted the results from Fluke DSX-800 compared favorably against those gained with our Laboratory Equipment. ZVK accept the DSX series for the use in certification of Category 5e Category 6 and Category 6A cabling installations.

We endorse the use of the DSX series for certification of the installed performance on our EasyLan cabling products against the following standards:

- ISO/IEC 11801
- EN 50173

The following configuration of VERSIV/DSX-8000 CableAnalyzer is required.

VERSIV/DSX-8000 software version 5.0 or higher

Channel testing for Category 6A/Class EA, Category 6/Class E and Category 5e/Class D	DSX-CHA804 Channel adapters
Permanent Link testing for Category 6A/Class EA, Category 6/Class E and Category 5e/Class D	DSX-PLA804 Permanent Link test adapters

Please update the Fluke Networks web site and documentation to acknowledge our approval.

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

Best regards,

