FLUKE networks

Tested. Trusted.
Ready for Anything.

A Practical Workflow For Accurate, Standards-Based Fiber Certification

6 Essential Steps
to Fiber Testing and Certification

1

Create a Project

Set up jobs and define standards before testing

2

Inspect & Clean

Ensure consistent results and minimize uncertainty

3

Perform Basic Tests

Certify to standards for loss length

3b

Troubleshoot Issues

Optional/conditional testing for light and event verification

4

Run Extended Tests

Certify to standards with additional details for greater assurance

5

Grade Fiber End Faces

Provide maximum certainty with clean connectors

6

Cloud Reporting & Documentation

Deliver professional, trusted results

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