

Engineered Fiber Links

# What's the Problem?

Inside Custom Fiber Limits

Contractors report spending about

**47**  
HOURS

on each 1,000 cable job dealing with problems that crop up during the certification process.

Setting up a tester incorrectly is a big source of these problems.

**6 of 7**

top problems they report relate to setup difficulties.

Customized limits for engineered fiber links are a particularly nettlesome issue.

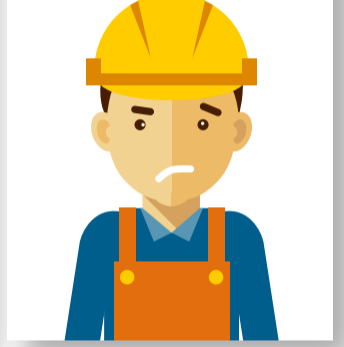
**40%**

of contractors who test fiber work with engineered links.

These contractors report that about

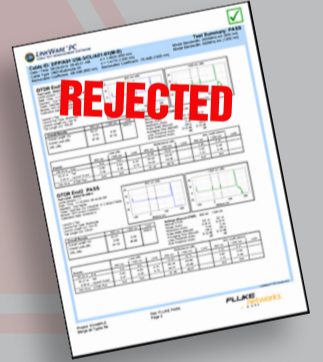
**30%**

of their testing technicians can set up these limits. And it's only 1 in 5 for 48% of the firms.

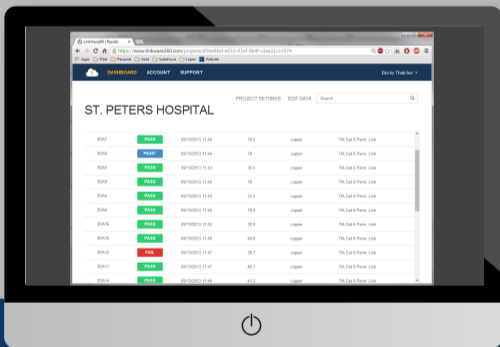


So it's not a surprise that 42% of these contractors report issues\* when testing these links.

- **31%** say setting the limits is difficult
- **33%** report having to delay a job while waiting for an expert to set the limits
- **31%** report retesting links because they were originally tested with incorrect limits
- **23%** had results rejected by customers because the limits were set incorrectly



\* in the prior six months



LinkWare Live lets Project Managers set up custom fiber limits using their PC's or tablets and download them to multiple testers on the jobsite, ensuring they're correct, eliminating delays and retesting.