

# NUCLEAR TESTING

## Platform for AOVs/MOVs

Looking to minimize the time and complexity of testing both air-operated valves (AOVs) and motor-operated valves (MOV)s? Emerson and Teledyne Test Services have partnered to offer the QUIKLOOK 3-FS valve diagnostic system with Fisher® FlowScanner™ software. It's an integrated system for testing safety-significant valves that helps nuclear utilities improve the safety and efficiency of their operations.



### 2016...2017...

ASME Appendix 4 is coming. Plants will need to organize and address it soon. It could require more valves to be tested and add more testing requirements

*- Bill Fitzgerald, Appendix 4 Sub-Committee Member*



### 2 LEADERS

The partnership between Emerson and Teledyne Test Services leverages their experience in testing AOVs and MOVs respectively.

### 25+ YEAR LEGACY

Fisher FlowScanner software inside the QUIKLOOK 3-FS system has been proven over a 25-year legacy of testing AOVs.



Get forward and backward compatibility for your legacy valve test data through Fisher FlowScanner and QUIKLOOK 3-FS data conversion utilities.

The QUIKLOOK 3-FS system allows your team to be more productive because it's intuitive for less complexity and less new work practices. Your nuclear valve program will be

**100%**  
PRODUCTIVE

## VISIT HERE TO SEE RESOURCES

[EmersonProcess.com/QUIKLOOK](http://EmersonProcess.com/QUIKLOOK)



+ Brochure

+ Product Info



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