

Saudi Aramco Develops Test System
for Emergency Isolation Valves
Details on www.Fisher.com

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When an emergency shutdown valve fails to move, the safety system fails altogether.

Emerson has an answer.

Our Fisher FIELDVUE® Digital Valve Controller conducts online partial-stroke testing of the emergency shutdown valve that lets you verify the valve's mechanical movement. It gathers diagnostic data with each partial stroke so you can evaluate the valve's overall operating condition. It date-stamps the data to help you meet benchmarking and reporting needs. And it does it all without disturbing the process.

The FIELDVUE DVC lets you test the safety valve from the control room or from a remote pushbutton. Its automated test sequence helps avoid errors and possible nuisance trips. Best of all, you gain greater confidence in the emergency shutdown valve's ability to work when needed.

When an emergency shutdown valve must move, the FIELDVUE Digital Valve Controller helps make sure that it does. It's TÜV approved for SIL 1, 2 & 3 applications. See everything that FIELDVUE Instruments can do for you at www.Fisher.com.



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