

Data Validation and Reconciliation

Reduce uncertainty of critical plant measurements.
Increase production through Measurement Uncertainty Recapture (MUR).

Introducing FAMOS-DVR.

FAMOS-DVR

*State of the Art Monitoring
for Plant Thermodynamic Processes*

**Curtiss-Wright and BTB Jansky have teamed to deliver DVR to the
U.S. nuclear industry as part of the FAMOS platform.**

- + Built on the Powerful and Proven PROCESSPLUS® Software
 - + Quality-Assured, Contradiction-Free Process Data
 - + Condition-Based Maintenance and Component Monitoring
- + Detection of Inner Leakages, Non-Condensable Gases, and System Losses

*How does it work?
Scan the code to learn more.*

