



Work order report

Tag: 42FIT4011
Location: P141 Process Area, Lower Deck, Section 41
System: 42 Chemical injection systems
Maintenance plan: REP Repairs collector
Resp. department: Instr. land
Event: EV0000046714 Verification of flow measurement devi...
Remarks: 2024.02.26 12:00:50: Ytre-Hauge Knut Ringstad
Utføres av Tormod

Finish all steps ☐

Comments:



Perform flow deviation test on 42FIT4011

Task finished:

☐

Perform flow deviation test on 42FIT4011 - Demulsifer - Danger class 3.

-Inform CCR and process technician about the test project.

-Prepare the chemical injection pump line for installation of external flow meter and flow glass. Use redundant pump for injection while waiting for flowmeter to be installed in the process.

-Install flowmeter on a pressureless system.

-Install flow glass, to be used as a test tank.

-Follow further guidelines for testing.

-Conclude if there is need for calibration or other action needed to improve the measurement accuracy.

-If need of calibration, use procedure to verify the instrument's settings and perform calibration and adjustments.

Qualifications

| Name | Qualification | Min. manpower | Planned time | Assignend persons |
|------|-----------------------|---------------|--------------|-------------------|
| QR01 | A0 General Instrument | 1 | 8 h | |

42FIT4011 Demulsifier 42PD009A/B >> P141

8.0 h WO0000661234 Finished: ☐

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|----------|------------|-----------|-----------|---|
| Platform | GJOA | Tag | 42FIT4011 | Workpackage |
| Company | Vår Energi | Equipment | | WO0000661234 (Verification of flow measurement deviation and calibration) |