DeskWork - Fictional workflow report

CV-03 · Completed acceptance

ID: demo-completed
Owner: demo-operator
Product: Conveyor commissioning | DeskWork · eksempeldata · ikke en kundesag
Version: 1.0
Status: Completed
Created: 04/10/2026, 08:00 UTC
Updated: 04/10/2026, 08:00 UTC

Result summary

All applicable steps passed

5	0	1	0
Passed	Error	Not applicable	Pending

Workflow steps	Final result
1. Safety and isolation	**Passed**
2. Measure supply voltage	**Passed**
3. Inspect conveyor sensor	**Passed**
4. Optional pressure test	**Not applicable**
5. Functional run	**Passed**
6. Documentation review	**Passed**

Passed = successful check. Error = current failed check. N/A = not applicable. Pending = no final outcome.
Earlier fault records are separate from current errors.

FICTIONAL DEMO DATA. No real machine, measurement, signature or approval.

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Technician record

1. Safety and isolation [Passed]
Description: Verify the fictional isolation plan. No physical machine is connected.
Notes: Illustrative isolation plan reviewed: simulator supply disconnected. No physical machine or safety approval.
Active time (seconds): 90

2. Measure supply voltage [Passed]
Description: Record the illustrative DC voltage and the example acceptance criterion.
Notes: Illustrative source value: 24.1 V DC (+24 V to 0 V). Example criterion: 22.8-25.2 V DC (24 V +/- 5%): passed. eq-valid = fictional digital multimeter; no physical measurement was made.
Active time (seconds): 100
Linked equipment: eq-valid

3. Inspect conveyor sensor [Passed]
Description: Check S12 alignment. Record any fault and the corrective action.
Notes: S12 did not detect the target before bracket adjustment. Simulated retest: target present = ON, absent = OFF in 3/3 cycles. Passed; earlier fault and correction retained below.
Recorded deviation history - Retest passed: Sensor S12 misaligned
Solution: Realigned bracket; simulated retest passed
Component: S12
Department: Electrical
Active time (seconds): 110

4. Optional pressure test [Not applicable]
Description: Mark N/A when the conveyor has no pneumatic option.
Notes: CV-03 has no pneumatic option. No pressure measurement or pressure instrument used.
Active time (seconds): 120

5. Functional run [Passed]
Description: Verify the simulated interlock and document the result.
Notes: Simulated interlock: open guard blocks start; closed guard permits start; opening guard stops the run. Passed. No physical safety function tested.
Active time (seconds): 130

6. Documentation review [Passed]
Description: Confirm that notes, evidence and outstanding issues are recorded.
Notes: Reviewed: voltage and criterion recorded; S12 fault, correction and retest retained; pressure test not applicable. No outstanding issue in this example. No operational release.
Active time (seconds): 140

Free log entries

No free log entries recorded.