

Performance Profile Sheet (Page 1 of 2)

NCCER Training

Craft: Pipeline Mechanical Level 3
Module: CT24_2-17
Module Title: Inspect, Test, and Calibrate Pressure Limiting Devices



Trainee Name: _____

Training Program Sponsor: _____

Instructor: _____

Rating Levels: (1) Passed: performed task (2) Failed: did not perform task
 Also, list the date the testing for each task was completed.

Recognition: When testing for the NCCER Training Program, be sure to record Performance testing results on the Registration of Training Modules form, and submit the results to the Training Program Sponsor.

OBJECTIVE	TASK	RATING	DATE	START TIME	END TIME
2	Inspect, test, and calibrate pressure limiting devices (CT24_2-17).				
	Identify potential abnormal operating conditions and the appropriate actions to take.				
	Utilize the appropriate personal protective equipment according to relevant company procedures.				
	Verify the location and accessibility of the valve to be inspected, and verify the valve type, valve number, manufacturer, and nameplate data.				
	Notify the control center and any other affected personnel that work is beginning.				
	Follow all applicable task-specific procedures to ensure safety, efficient performance, standardization, and appropriate documentation.				
	Verify the correct device setpoint before beginning and determine the correct test medium and testing method for the device.				

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OBJECTIVE	TASK	RATING	DATE	START TIME	END TIME
	Obtain the necessary test equipment.				
	Isolate the device from the process and relieve pressure, if appropriate.				
	Perform a complete visual inspection and make any necessary repairs or replacements before continuing with the procedure.				
	Connect the appropriate test equipment. Apply the test medium at the correct pressure to verify the device's "as-found" setpoint and/or operating range. Document the results.				
	If required, reapply the test medium for the desired setpoint and/or operating range.				
	Document the "as-left" setpoint and/or operating range, following company procedures. Disconnect all test equipment.				
	Put all safety devices back in service. Remove lockout/tagout, if applicable.				
	Return the system to its normal operating state. Perform a function test to confirm that everything is working properly.				
	Apply a security seal showing the test date and any other related information required by company procedures.				
	Notify the control center and any affected personnel to verify the integrity of the system for return to normal operation.				
	Complete appropriate documentation as required by operator's procedures.				