



Push Pull Gauge	Wire Size	Unit
Automatic	more than 2.0	N
Manual	0.5 ~ 1.25	kg
Manual	less than 0.3	N

1. Instrument must be checked daily before use. Refer to Instrument Daily Checksheet - Push Pull Gauge for the check items.

Use F-PRO-CNC-002C

[illegible]

2. Write judgment on each check items based on below.

○	No problem
×	Problem (red ink)
⊗	Pass after fixed
—	Inactive/Not used
○	No Working Schedule Put on Date. Write in red ink

### 3. Confirmation

- 3a. Operator should write her name after checking is done.
- 3b. Senior Line Leader/Line Leader confirmation is done once per week. Schedule is every last working day of the week.
- 3c. Supervisor/Assistant Supervisor confirmation is done once per month. Schedule is every last working day of the month.

[illegible]

4. In case there is any abnormality encountered during checking, follow STOP-CALL-WAIT Procedure (write detail on note)

Refer to WI-PRO-CNC-015

5. In case instrument is defective and unusable, Senior Line Leader or Line Leader will attach red tag on instrument and write "DO NOT USE"  
Then submit to QA section and wait for further advise.

2018-01-12	A	Change reference picture.	W. Valdez	W. Carbillon	O. Merin	Prepare	Check	Approve
2018-01-06	1	Specified the position of signatory and person to confirmed and change picture	W. Valdez	W. Carbillon	O. Merin	27	27	27
2017-10-07	0	Established ISO format.	J.Garcia/Z. Mendez	O. Merin	T. Sugiyama			
-	-	Previously established Work Instruction (for history purpose only)	-	-	-			
Eff./Rev.Date	Rev. No.	Details of change	Revise	Check	Approve	Est. date:	2017-10-07	

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