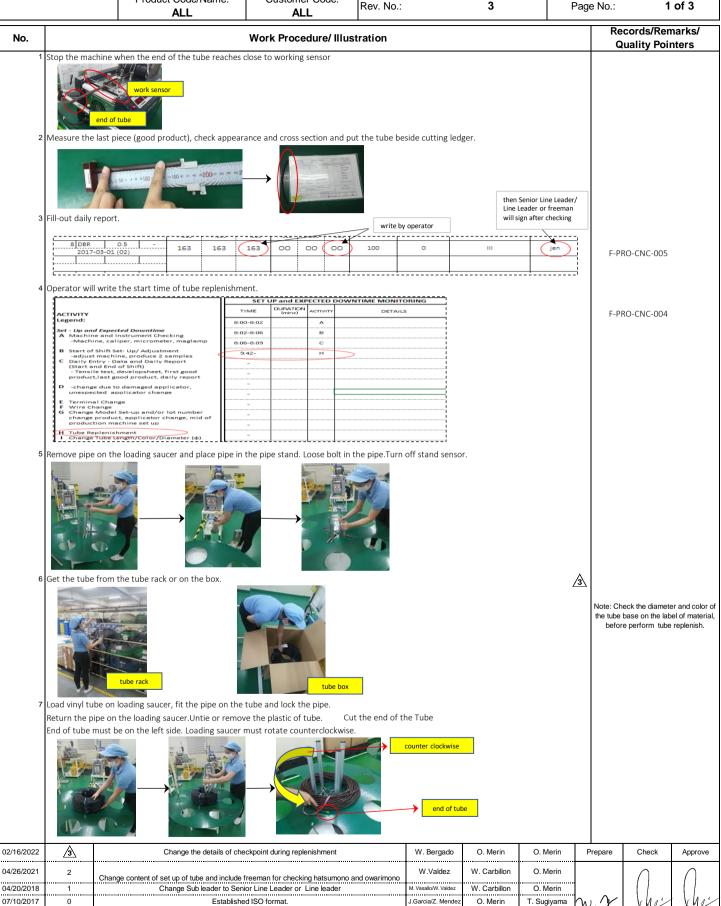


Process Name/ Title:								
	Vinyl Tube Cutting / To	ube Replenishment	Document No:	WI-PRO-CNC-002				
	WORK INST	RUCTION	Effective Date:	February 16, 2022				
	Product Code/Name:	Customer Code:						



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NA

07/10/2017

Eff./Rev.Date Rev. No.(if applicable

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Revise

Check

T. Sugiyama

Approve

W

W. Bergado

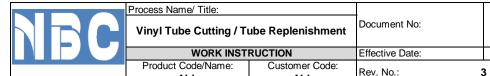
Est. date:

Established ISO format.

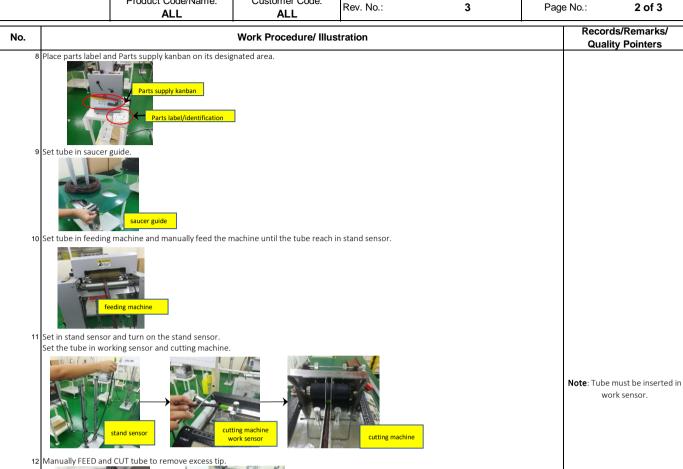
Previously established work instruction (for history purpose only)

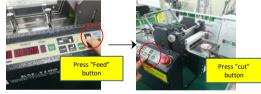
Details of change

07/10/2017



WI-PRO-CNC-002 February 16, 2022



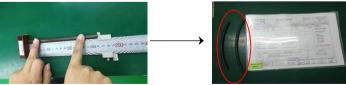


13 Produce two good samples.

13.1 Press "start" then stop to produce the 1st sample.



13.2 Measure the sample. If sample does not meet the target value, adjust setting until target value is met. Place the first good sample beside of cutting ledger then produce the second sample.



Lea Signa		Start	Finish	Product Name	Diameter		Thickness			Tube Lengti	1	Cr	oss Sectio	n	Quantity	Defect Quantity	Error	Leader Signature
First F	iece	time	time	Production Lot No.		Material	Lot No.		1st Piece	2nd Piece	Last Piece		2nd Piece	Last Piece	,			Last Piece
je	n	8:00		75L175-0300A 7-1		DBR 2017-03	0.5 -01 (02)	-	163	163	163	00	00	00	100	0	III	jen
			("		DBR 2017-03	0.5 -01 (03)			163			00			\supset		
J	[l

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Process Name/ Title:
Vinyl Tube Cutting / Tube Replenishment

Document No:

WI-PRO-CNC-002

WORK INSTRUCTION

Effective Date:

February 16, 2022

Product Code/Name:

Customer Code:

Rev. No.:

Page No.:

3

3 of 3

	ALL	ALL				- age 14	
).		Work Procedure/ II	lustration				Records/Remarks/ Quality Pointers
Senior Line Leader He/She will write	eader / Line leader or Freeman to cl r / Line leader or Freeman will mea the actual length and judgment of nior Line Leader/ Line leader or Fre	sure the length of tube ar cross section cut in daily r	nd verify the diameter of tub report.	e using pin gau	uction. uge.		
jen 8:00	75L175-0300A 8 DBR	0.5 - 163 163	163 00 00 00 100			jen	
zandi	II 8 DBR	03-01 (02) 163 163 163 163 163 163	00 00				
16 Write end time in	set up and downtime monitoring.						
8:00-8:02	А						
8:02-8:06	В						
8:06-8:09	С						
9:42-9:50	Н						

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