

	Process Name/ Title:			WI-PRO-COS-003		
	ELECTRIC SCALE		Document No:			
4			Effective Date:	April 28, 2022		
	Product Code/Name:	Customer Code:	Rev. No.:	2	Page No.:	Page 1 of 2
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No.	Work Procedure/ Illustration					Records/Remarks/ Quality Pointers	
<u> 2</u> 1	Get the Grease	e Dummy on Dummy Location (I	Pic. 1)	Picture1	THE STATE OF THE S		
<u>À</u> 2	(R Wipe t	ct Grease Application (Pic. 2) lefer to WI-PRO-COS-067) he Grease on Dummy (Pic. 3) t process No. 2 "FOUR TIMES"	Picture2	8	Picture 3		Use <u>Wipes</u> to wipe the GREASE
<u>∕</u> 2 3	п	c Scale and turn Body Switch ' (Pic. 4) 'O" is Displayed (Pic. 5) o GREASE will be measured fir	FIG. 60-100	ONIOFF	Picture 5	200	
<u>^</u> 4	Make sure t	that the Balance Indicator is on Center (Pic. 6)	Picture 6		OK NG		Picture 7
<u>∕2</u> 5	> Put the du	e cover of Electric Scale (Pic. 8 mmy without grease inside El Scale (Pic. 9) ne Electric Scale to prevent wi (Pic. 10) no. is stabled Press the "RE-Z (Pic. 11)	ectric nd Picture 10		Picture 11	cture 9 RE-ZERO	Always use clean paper on measuring plate to avoid dirty
04/28/2022 09/09/2019	2		sed on Actual Procedure Code from TRJ to ALL	L. F	amodulan C. Luna Lorzano D. Cornero	O. Merin	Prepare Check Approve
06/16/2015 Eff./Rev. Date	N/A	Work Instruction reviously established instruction on how	from NBC Shanghai	urpose only)	ugiyama - Revise Check	14.	anodulan C. Lalican Owerin
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Process Name/	Title:
	CONTACT SWITCH
	ELECTRIC SCALE

Document No:

Effective Date:

WI-PRO-COS-003

April 28, 2022

Product Code/Name: ALL

WORK INSTRUCTION Customer Code: ALL

Rev. No.:

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	Work Procedure/ Illustration	Records/Remarks/ Quality Pointers
Get the dummy from Electric Scale	Picture 12	Note: Do not move or touch anything on the Electric scale so as not to lose its first reading
Conduct Grease Application " ONE TIME " OTE : Do not remove GREASE on dummy	Picture 13	
ut again the Dummy with GREASE on tric Scale (Pic. 14) , measure and record on the Checksheet provided (F-PRO-COS-004) ncounter the weight of Grease is above e limit repeat the process no. 7-8	Picture 15 Picture 15 Picture 15	Note: Record the First Measurement of Grease weight after adjustment on the checksheet provided. Call the Attention of Leader when the Grease Weight is not on the Standard Refer to: IS-PRO-COS-008 for the Standard Grease weight Specification
an the dummy with wipes and put back on the proper location	Picture 17 Picture 17	
n e	Conduct Grease Application " ONE TIME " THE: Do not remove GREASE on dummy It again the Dummy with GREASE on ric Scale (Pic. 14), measure and record on the Checksheet provided (F-PRO-COS-004) Incounter the weight of Grease is above the limit repeat the process no. 7-8	Conduct Grease Application "ONE TIME" TE: Do not remove GREASE on dummy It again the Dummy with GREASE on fice Scale (Pic. 14), measure and record on the Checksheet provided (F-PRO-COS-004) Counter the weight of Grease is above think repeat the process no. 7-8 Picture 16 Picture 17

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