

	Process Name/ Title:							
1	Temperature Humidity Control		Document No:	WI-WHS-RMW-007				
4	WORK INSTRUCTION		Effective Date:	July 07, 2022				
	Product Code/Name:	Customer Code:	Rev. No.:	6	Page No.:	Page 1 of 1		
	Common	N/A	Rev. No	O	rage No	rage i oi i		

		Product Code/Name: <b>Common</b>	Customer Code: <b>N/A</b>	Rev. No.:	6	Page	No.:	Pag	je 1 of 1
No.		Work Procedure/ Illustration				Records/Remarks/ Quality Pointers			
•	and monit determine Checking, Red A. Termina a1. T shall and I a2. T	instruction is to ensure that Tored by recording the reading any abnormalities that may a cording, and Monitoring all raw materials shall be store ferminal Storage Location chebe done 2 times per shift sch Humidity Graph checksheet. The average temperature shall he average humidity range shote: If encountered below the Person in charge shall be rep	g from the Thermohygro affect the quality of tern d in the warehouse stor cking, recording and mo edule with the aid of Th range from 20°C minin iall be 45% minimum an minimum or above maxi	meter placed in the ninal.  age locations. nitoring of Tempera ermohygrometer usinum and 35°C at maximum. mum range for both	storage locations and ture and Humidity ng Temperature kimum. Temperature and Hum		Flow Ch	to: WI-WHS- art of Dealir 'arehouse Pi	ng Defect of
		Thermohygrometer	COLUMN SERVICE		perature				
	Mois C. In charg Day s Nigh Holic No w Chec Plott  Note rang for p  D. Temper visually, au  Note Blue	t shift = Warehous day / = Roving Gua vork schedule ked by = Warehous	erminals.  t: eman picker eman picker ard on duty e staff / In charge e staff / In charge y if guard on-duty encor lumidity, he/she shall re theet is used to record a of humidity or temperar on in the graph, must be	untered below minin port any abnormalit nd monitor the temp ture in storage locati used Black Ball pen ery January and July	num or above maximunies to Warehouse Supe perature and humidity ons. for Temperature and	n			

						Prepare	Check	Approve	
07/07/2022	6	Change document control number from WI-PUM-WHS-012 to WI-WHS-RMW-007 Revise item no. 2 from Terminal storage to Checking, Recording, and Monitoring	E. Sanchez	M. Banaban	K. Funaki				
07/21/2021	5	Add frequency of re-orientation on checksheet Remove photo of checksheet and replace control number of forms	E. Sanchez	N. De Villa	N. De Villa				
05/19/2021	4	Change details and control number from WI-PLN-WHS-019 to WI-PUM-WHS-012.  Update photo of Temperature and Humidity Graph Checksheet	E. Sanchez	N. De Villa	N. De Villa				
05/28/2019	3	Revision of maximum humidity from 90% to 85%	E. Sanchez	R. Arcangel	N. De Villa			_	
05/24/2019	2	Remove the thermelt material	E. Sanchez	R. Arcangel	N. De Villa	ang	Jahann	A STATE OF THE STA	
04/10/2018	0	Initial issue.	R. Arcangel	K. Funaki	K. Funaki	E. Sanchez	M. Banaban	K. Funaki	
Eff./Rev. Date	Rev. No	Details of change	Revise	Check	Approve	Est. date:	04/10	/2018	

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