

Process Name/ Title: Cleaning Procedure for Dust and Green Catcher

Document No:

WI-PRO-COM-007

WORK INSTRUCTION Customer Code:

Effective Date: Rev. No.:

July 29, 2022 Page No.:

		WORK INSTRUCTION		Effective Date:		July 29, 2022	
	Product Code/Name: Customer Code: ALL ALL			Rev. No.:	2	Page No.: Page 1 of 2	
No.	Work Procedure/ Illustration					Records/Remarks/ Quality Pointers	
1	DUST CATCHER Remove Dust Catcher from the Rack					Frequen : Evei	ncy of Cleaning ry end of the Everyday ALL lines
2	Clean the	Dust Catcher using Wip	es.			Cleaning to WI-F (Proper Dispose	ne Disposal of Materials refer PRO-COM-005 Treatment and al of Chemicals leaning material
3	Return Dust Catcher to Rack					atcher is for oduction only	
1	Reverse th	erse the green catcher to remove the dirt ast / Foreign Materials		: Ever	Frequency of Cleaning : Every end of the shift- Everyday ALL lines		
2	Remove the cushion Mat						
07/29/2022 05/26/2022 09/21/2019 Eff./Rev. Date	2 1 0 Rev. No.	Include standard Newly establis	king of catcher for green catcher ned documents of change	L. Famodulan (C. Lalican O. Merin C. Lalican O. Merin D. Cornero O. Merin Check Approve	Manddon (Check Approve Lalican O Merin 09/21/2019

CONFIDENTIAL: ©2017 NBC; all rights reserved. Any misuse or misappropriation, including unauthorized copying, reproduction in any form, disclosure or publishing of this document or any information herein is strictly prohibited.

NBC (Philippines) **MASTER COPY**



Process Name/ Title:					WI-PRO-COM-007		
Cleaning Procedure for Dust and Green			Document No:				
	Catch						
	WORK INST	RUCTION	Effective Date:		July 29, 2022		
	Product Code/Name:	Customer Code:	Rev. No.:	2	Page No.:	Page 2 of 2	

	Product Code/Name: Customer C		Customer Code: ALL	Rev. No.:	2	Page No.:	Page 2 of 2
No.	Work Procedure/ Illustration					Records/Remarks/ Quality Pointers	
3	Cleaner. M	Floor using sticky rolle Make sure to remove al Sitch - Use plastic Broo	l Dirt.				
4	Return the position.	Cushion Mat to its orig	inal				
							3 5

Return Cleaning Material to its respective 5 location.





STANDARD FOR GREEN CATCHER

Purpose: To avoid drop the parts or product and to avoid touch the product on the floor

Drop parts must be visible on the catcher.

Note: The Depth measurement of the catcher is **15cm** enough to see the drop parts.

For MR Switch -Height: 52 cm For Contact Switch - Height: 68 cm





Frequency of Washing: Every one year

Frequency of Changing: If worn -out

Check catcher every START and END of the shift. Catcher must free from bur ,fiber etc. to avoid foreign material to the product



1