INITIAL CONTROL PLAN								
Document No: 4-Pr-013-4-Fo-001			Ver: 04 Page: 1/1 Effective date: EIC date		IC date			
/4\ Form prepared by: Trang NXQ				Form checked by: Duc TNM		Form approved by: Van NHP		
Prepared by: MyNTH JULY			Checked by:	HienNTN Approved	by:	Confirmed by	QAE:	
Date: 17.Sep.2024 /0820 Section: QAE			Date: 17.Sep.2024 Date: N/A		N/A	Date: 19-Sep-24		
	Initial control plan No: 4-PR-013-4-FO-001-9-RC-0093							
Product/project name: Initial control plan for 4M: Changing the content & Dimension of label B of Magetsuyo product								
Kind of control:								
New product/project								
A./ Back ground & reason of initial control  This initial control is to apply the new label B and verify the control of this change  (Follow Change order: 9-PR-0014-9-FO-0001-9-RC-0013)								
B. Concerned documents for mass production								
Customer specification No:								
4-QC-333  C. Initial control term/ Lot No./ PO/Quantity/Period that applied initial control:								
C. Initial			riou that applied			I =		
	Product code	ID		Name	Spec	Quantity (set)	Shipping date	
	CMP0087	387187	FSCS-2PS-SPC-3N	M-MAGETSUYO3(BIS-B)	HC-1005-001\$002	4800	26-Sep-24	
D. Evaluation items:								
No.	Evaluation	n items	Process	Investigate & measuring item	Frequency	Expectation of result for each item		
1	The color of label, position of label after sticking on PE bag		Packing	Follow instruction and requirement on PS: 4-QC-333-9-PS-027-0018	100%	No case wrong color or wrong position.		
2	Operator at packing can detect the label with appearance NG and don't flow out the NG to next process		Packing	Follow instruction and requirement on PS:4-QC-333-9-PS-027-0018	100%	No NC finding at label process related the NG of appearance (not included the NG caused by label		
3	The convenicene for operation due to this change: + New content of product serial + New dimension of label + The products don't arrange ascendingly on box following label order.		All processes	Feedback from operator, leader	100%	No cause the unacceptable inconvenience during operation.		
4	Quantity of ID record on FOV system		Label	Check quantity on QAD and Optimus	100%	Correct and enough quantity of ID		
5	The appearance of label after traveling		Packing, Label	Follow instruction and requirement on PS: 000-9-PS-029-0039	100%	The defect ratio is no over 403.6 ppm		
E. Comp	lience check: 4	□ Ne	ed	■ No need	QA PIC: MyNTH			
	No. Item/Pa		rameter	Specification Criterion Picture - If any				
Confidential FOV 's property, do not take out without FOV BOM's approval QAE CONTROL								