

Investigation Report for Misalign print of Sanyo Denki 00949344-01 Print Specification

CONTROL No:	IRF - 721			REJECT PERCENTAGE:	3.38%
REJECT QTY:	93	LOT QTY:	2750		

DIRECT CAUSE	W1	There's a factor that the caused of misalign print is the blunt rubber roller since according to sir Suzuki there's a factor that the B-flute is the next affected of misalignment since the difference in thickness to E-flute is only 1mm.
	W2	The blunt rubber roller has a significant effect on feeding timing of materials.
	W3	The delay feeding of materials due to blunt rubber roller may caused misalign print.

INDIRECT CAUSE (OUTFLOW)	W1	According to Eqos operator during sampling they encountered random of print movement but within the tolerance of $\pm 3\text{mm}$ and consider as good.
	W2	Eterna operator encounter twice adjustment of sheets due to print movement.

PRODUCTION CORRECTIVE ACTION

<p>As request of sir Suzuki gather Eqos data regarding feeder impression on the affected lot of misalign print, then set temporary standard for B-flute feeder impression by reducing feeder impression accordingly to the gathered data.</p> <p>Gathered Data: Feeder 1 impression: 1.0mm to 0.8mm Feeder 2 impression: 1.7mm to 1.6mm</p> <p>Temporary Standard: Feeder 1 impression: 0.7mm to 0.6mm Feeder 2 impression: 1.5mm to 0.8mm</p> <p>Note: this counter measure is for monitoring of effectiveness after the implementation.</p>	PIC:	Production Leader & IE	TARGET DATE:	240122
Posting & orientation to operator regarding Eqos Temporary Standard Feeder Impression for B-flute materials specially die-cuttetd items.	PIC:	Production Leader & IE	TARGET DATE:	240123
Replacement of blunt rubber roller of Eqos	PIC:	Top management	TARGET DATE:	240831

PREPARED BY:

GERALD DE GUZMAN
PROD SUPERVISOR

APPROVED BY:

WEENA V. APALLA
ASST. MANAGER

REMINDER

**FEEDING IMPRESSION FOR BF MATERIAL
ESPECIALLY FOR
DIECUTTED ITEMS SHALL BE :**

**FEEDER 1 IMPRESSION: 0.7mm to 0.6mm
FEEDER 2 IMPRESSION: 1.5mm to 0.8mm**

NOTE: IMMEDIATELY INFORM THE LEADER ONCE ENCOUNTERED PROBLEM IN THE NEWLY IMPLEMENT FEEDER IMPRESSION

PREPARED BY: JUDWIN SARMENTO 240122
 NOTED BY: GERALD DE GUZMAN
 APPROVED BY: WENAPALLA 240123

KANEPACKAGE PHILIPPINE, INC.

ATTENDANCE SHEET

Submitted by: G. DE GUZMAN Date: 240122-23

ACTIVITY
 ORIENTATION TO EQOS OPERATORS REGARDING TEMPORARY STANDARD
 FEEDER IMPRESSION FOR BF MATERIAL ESPECIALLY DIECUTTED ITEMS
 1ST FEEDER IMPRESSION: 0.7mm to 0.6mm
 2ND FEEDER IMPRESSION: 1.5mm to 0.8mm

Attendees

	FIRST NAME	LAST NAME	DIV. / DEPT.	SIGNATURE
1.	Andre Alexis	Otto	EQOS / Prod'n	
2.	Michael	Pambaco	"	
3.	Petero	Chavez	"	
4.	Martin	Pamuladich	"	
5.	Edo	DeVera	"	
6.	Clemon	Delarado	"	
7.	DAVID	Bongyon	"	
8.	Jessie James	Calva	"	
9.	CARLO	CALVARIO	"	
10.	Reinle	Lorenzo	"	
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Note: This form is confidential. Do not use as scratch paper.

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