

Service Support Building (SSB), Administration Area, Lot 14, Phase 1-A, FPIP, Sto. Tomas, Batangas, Philippines
Tel No.: (043) 405 6388-89 / (043) 405 6407-08

## MEMORANDUM NO. HRADM

TO

20 PK43780

NAME

Perez, Shaira Mae Pontilla

FROM

**PKIMT Management** 

**SUBJECT** 

: Written Warning

No. of Offense

1st offense

DATE

April 7, 2021

This refers to the alleged offense(s) you have committed at

3/15/2021

to name:

Perez, Shaira Mae Pontilla

Violation Offense No.

V

OFFENSES AGAINST COMPANY INTEREST

Section No.

10

Omission or commission of an act in connection with or against the policies & procedures, SOPs, set work guidelines & to the particular duties and responsibilities inherent to the employee's work

**Description:** 

Did not conduct encircling the wire size after measuring the wire diameter on last Kanban

You are hereby given 5 days upon receipt of this letter to explain in writing why you should not be given a disciplinary action for such offense. Failure to comply would mean you voluntarily waive your right to due process and the company has no recourse but to

implement the penalty provided for based in our company rules and regulations.

This is for your guidance and strict compliance.

NOTED BY:

OW PKIMT Management

20 PK43780

**FURUKAWA - Production Operator** 

(Please attach your written explanation upon returning of this letter)

COMMENTS/ ASSESMENT

No. Offense: 109

Whiteham No. Date

No. Offense: 109

Whiteham No. Date

No. Offense: 109

Whiteham No. Date

Comments/ Assesment

No. Offense: 109

Whiteham No. Offense: 109

No. Offense:



## FINAL ASSEMBLY PROCESS EFFICIENCY REPORT FORM

Date Car Model

111

04-24-19

Line No. Group and Shift Mazda J72Alk 1124

B NS

Person In Charge Daily Plan Takt Time

Hourly target

Guraldim 424 45 83

Conveyor Start Time Conveyor End Time Yesterday Acctg Eff'y 81.00pm 7155 am

MONTHLY TARGET ACCOUNTING EFFICIENCY

PRODUCT NUMBER	STANDARD TIME ( mins )	OUTPUT (Qty)	OUTPUT MAN MINUTES (ST x Output)	WORKING TIME ( mins )	MANPOWER	TIME MAN MINUTES (WT: MP)
KB6n- 47-220	15.764	432	9942.848		For Line Eff	Computation
K361- 47-220	15.961	120	1915.37			
KB9A-43-220	14.71	94	1549.534		A9 652	
K242 - 47 - 226	15.764	44	1008.894	/		
k				WU	14	10500
					Efficiency (%)	BV
					For Accounting	
,					17	1220
TOTAL OU	TPUT ( End Process )	9/1	14436.6		Efficiency (%)	128.1

ORIGINAL MANPOWER		SUPPORT MANPOWER	
Process	Count	Process	Count
Jr. Staff ( PD )	1	Jr. Staff ( PD )	
Jr. Staff ( QA )	-	Jr. Staff ( QA )	
Expert	1	Expert	1
Sub Assy	3	Sub Assy	
Layout	)	Layout	
Parts	1	Parts	
Assy	7	Assy	
Shiage	1	Shiage	
Grease	_	Grease	
Silicon	)	Silicon	
Dynalab	_	Dynalab	
Fuse Image		Fuse Image	
Dimension	1	Dimension	
ECT	+	ECT	
Clamp Checking	,	Clamp Checking	
Torque	1	Torque	
Option Taping	_	Option Taping	1
Appearance	1	Appearance	1
Other Process	-	Other Process	1
QA	_	QA	/
Total	IV	Total	/

ABSENT MONITORING	/
Process	Count
ASSU	
	. /
liminstan	
, 200	
	h
TOTAL	12

Process	Working Time ( mins )	Manpower	Extend Time ( WT x MP)
For line	Efficiency Computation		
		-A	
	SERIO HERED	100000000000000000000000000000000000000	
/			
T-1-1W	100000000000000000000000000000000000000	1770 Hall (	1000 2000
Total V For Account	ing Efficiency Computat	ion	
		-	
Total W	/T	1	Established to
LINE EFFICIENCY (S	%)		
ACCOUNTING EFFICIEN	ICY (%)		

WIP PROCESS MONITORING					
Process	Qty	Process	Qty		
Layout	34	Clamp Checking	Militares sass		
Assy	14	Torque			
Shiage		Option Taping	or all security and a		
Grease		Appearance	2		
Silicon		Fuse Image			
Dynalab		Other Process			
Dimension	3	Repair			
ECT	2	QA	Herman za vila		

e PD +	
	l
n solving	
nd above	

74

	DOWNTIME M	ONITORIN	G				
/						MA	NPOWER
REASON / CAUSE	PRODUCT NO. AFFECTED	PIC	TIME ( mins )		Note:( MP included must be PD + other group that involves in solving the issue )		
			START	END	TOTAL	RANK 1 to 2	RANK 3 and above
ent/Pulled out wire	KBKH-47220	PE	2:40	2:57	17 mins		
			1				
		]		T			
		1	1	<u> </u>			<u> </u>
		†	1	†	<u>-</u>		·

14434.6

Analysis of Efficiency Why Met / Unmet

NOTE : Attach countermeasure for unmet target : Put / if not applicable

: all downtime must be recorded

PRD-028A-05

10560	-	137.5
11220	-	1291
100,00	-	1437
1 340	-	125%

EFF:02/19/18

FURUKAWA AUTOMOTIVE SYS LIMA PHILIPPINES, INC.	STEMS	17,701
QA II	NITIAL WRITTEN EXPLANATION	
NAME: Shaira Mal Perez	Date/Time: March 15,2001	
DEFECT NAME/VIOLATION:  Did not conduct  diameter on last kanbai	encircling the wire vize after measuring the 1	uive
EXPLANATION:		
and aking wire,	tai ate tahapan, a tagusuthan to pong morbos agad lalo nopo ang with, has-mabilis po ato hang-pay ilinspo lalan ha di to pla na bilogan ang mite paytotopos on, man-mire diameter.	ot
COUNTERMEASURE:  Ko po Kakalimut  hihdi napo alb nu  po alb hy en	fan / ibb-pass ang Sop Kahit ng manaddi na ako pag iinspert; at mag corondurt na carding the wir size fty katapes to pany ivrite diameter	4
Prepared by:	PEKEZI JHAING MED	
Reviewed by:	Assigned Ir. Staff  Assigned Staff  Assigned Staff  Assigned Line Patrol	
Noted by:	J.Caguitla/ J.Badillo Supervisor	
1st Time 2nd Time	lease indicate if how many time the inspector audited)  others;	
Please Indicate previous violation: Violation:	Detto	
Violation:	Date: Date:	

F F F G

a e may