

DISCIPLINARY ACTION MEMORANDUM

EMPLOYEE NAME: GUELAS, EDISON

EMPLOYEE NUMBER: BF-15046

DEPARTMENT: INITIAL GC7

DATE: JANUARY 24, 2020

SUBJECT: OFFENSES AGAINST PRODUCTIVITY (1st OFFENSE)

RECOMMENDATION:

This is in reference with your written explanation regarding your alleged violations of Maxim de Humana Int'l Inc. Employee Code of Conduct and Discipline under Article 8. **OFFENSES AGAINST WORK/BUSINESS STANDARDS; section no. 7**; Failure to follow business standards, operation procedures, work instructions or work practices which may or not result to damage of company property.

VIOLATION COMMITED: NOT FOLLOWING SOP. Associate did not put terminal oil in oiler, did not use oiler during cutting in crimping process, last October 21, 2019.

It is clearly stated in Maxim de Humana Int'l Inc., Code of Conduct and Discipline the grounds for this violation. As an employee, you are required to follow all the rules and regulations of our company. Your reason is not enough for you not to be given a disciplinary action.

not to be given	a disciplinary action.			
In view of this, y	you are hereby given a t.	one day suspe	nsion - for the	e said violation of our Employee
You are now for	rewarned that the next sim	ilar offense will alrea	dy lead to a more seve	ere disciplinary action,
PREPARED BY:	husanin		DATE OF SUS	14
	Emily L. Osorio MDHII HR COORDINAT	OR	SHIFT: NEED FOR RE	FRESHER: YES
			A _{ADPROVED}	SIGNATURE OF EMPLOYEE BY: 127 IMMEDIATE SUPERVISOR
NOTED BY:	Ms. Chady Dosono			CLIENTOS MANAGER CUIENTOS MANAGER hvanan ang ID sa Coordinator bago ang suspension de
	MDHII BRANCH MANAG	SER	Reninder	twenan ang ID sa Coordinator terminator bago mag 8am/pr kunin ito pashatik after suspension bago mag 8am/pm.
EDIS	ONTIGUELAS		Received by:	SMILL F DEDUID
Employee's Si	gnature Over Printed Na	ame/Date	Signatur	e Over Printed Name/Date

NOTICE TO EXPLAIN

EMPLOYEE NAME: GUELAS, EDISON

EMPLOYEE NUMBER: BF-15046

DEPARTMENT: INITIAL GC7

DATE: JANUARY 24, 2020

SUBJECT: OFFENSES AGAINST PRODUCTIVITY (1st OFFENSE)

You are hereby ordered to explain in writing five (5) working days from receipt hereof why no disciplinary action should be taken against you for alleged violation of our Code of Discipline under Article 8. **OFFENSES AGAINST WORK/BUSINESS STANDARDS**; section no. 7; Failure to follow business standards, operation procedures, work instructions or work practices which may or not result to damage of company property.

VIOLATION COMMITED: NOT FOLLOWING SOP. Associate did not put terminal oil in oiler, did not use oiler during cutting in crimping process, last October 21, 2019, which subject you in 1 to 5 Days Suspension.

Your failure to reply within period stated shall construed as admission of the above charges and/or waiver of your rights to present evidences for and in your behalf thus shall be the basis of the Management's decision.

I I About I at About the I .			
	Emily L. Osorio		
	MDHII HR COORDINATOR		
NOTED BY:	to- 84.		
	Ms. Chady Dosono		
•	MDHII BRANCH MANAGER		

EMPLOYEE'S EXPLANATION: Kaci Kakareauer topos ibono di siya nakakahingi kaua amina Da terminal. Sa rurunod mulina na Sa

NOTE: You may use an extra sheet as needed

EDISON GUELAC

Received by: Emily 1- OSDNO

Employee's Signature Over Printed Name/Date

Signature Over Printed Name/Date

I ALERT WRITTEN EXPLANATION

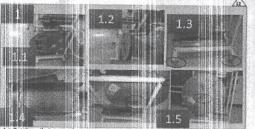
FAS	Control No: TALP-1A . HID . 1895
Please Specify: NOHII	Jahandian Gomagadia Audited By: Noted By:
Name: Edicon (NOO) Process: Position: Associate Group/Shift. ID Number: Priscula Date/Time: Batch No.: Alea No. of Offense: Car Model/Line: Amora Initial / 180 also Superior Name: Audit Findings: Not following Superior Name: Details: Did not put terminal oil on Other / Oid not use Process:	ato crimping 08 19 actorox 21, 2019 64:15 14 appoint 14 appoint 14 appoint 14 appoint 14 appoint 14 appoint 15 appoint 16 appoint 17 appoint 18 appo
WRITTEN EXPLANATION	V .
Parsensya ha po kung di ko ung terminal kasi talaga pang n kasalanan ko rin po kowi di ko para nagko oiter yung susunod talagyar ko na po rio ma audit at saka magrereguert aming jr. staff pana di na i aiter gung Ted. Ko Couter mearure Ao pi to na po ulit h ng oiler ang aking tratait rai sop.	draypency mowalar Eging surunud
Remarks/ Evaluation:	
Withen - Issu Penulty based pro	en FAR Hand book.

WORK INSTRUCTION

FALP-WI-ENG-CC-008

Aug-06-2019

FIGURE 7: SETTING ZABIAL CART ON TRO MACHINE



- 1.2 Get the zaihal cart to the Zaihai area. 1.2 Sut the Zaihai cart at TRD.
- Note: Position the zailiai 45' from TRD basehead.
- 1.3 Check the condition of wheel on zaihal cart.
- 1.4 Check the cleanliness of cash ilf Make sure there is no foreign material on cart.

 1.5 Cleck the condition of support lock.



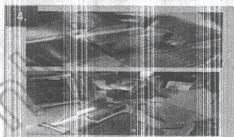
5. Align the terminal to the oiler. Refer to OSM-19C5107 Annex 16 for standard directions of using offer.



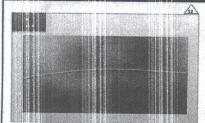
- 2.1 Fully insert the zaihal head a ign to the lock area.
- 2.2 Barco de the components.
- Note: Align the zaihai cort to reminal reel to previous derformed . cerminal.



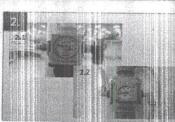
- 3.1 Open the remirral guide plate.
 3.2 Set the applicator to the machine logather with the term Note: Terminal holder can adjust dispands on the terminal size and condition to align to the machine.



- 4.1 Close the guide place.
- 4.2 Attach the terminal paper at coller area under the machine.



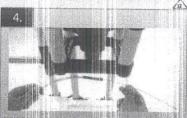
1. Precare the sample wire. Note: Sample wire length invusi be 250mm and one site have terminal and after side are just cut.



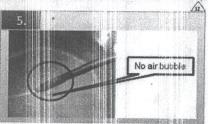
- 2.1 Confirm of pressure of main regulator. It shoulds
- 2.2 Cur ir n nir pressure of presis in a regula be 0.03/4Pp.



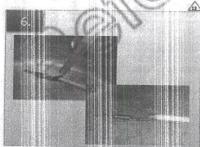
- 3. Index: £5-1 into the sample wire and connect it into the cite of oir leakage testing.
- Note: Whe must be inserted into tube about 30 40eur.



- 4. Heat the heat-shrinking tube (ES-1) by heat gan.
 Note: The surface of the shrinking subs should not be
 - -Hist will the tube shrink completely ino gap hetween ES-1 and wire and tube of air leak).



5. Soak the port of connecting tube/sample in water and confirm that there is no cir bubble in raycher Note: In case of accurring air bubble, heat shrinking again by next gun and confirm ognic.



6.1 Scale the sample terminal in worse. If there is air bubble around terminal, use curry to blow air bubble. 6.2 Leave it is state of draining water and confirm that the cir less age does not occur in that time.



- 12
- 7. Record the result in ST-511-01 Fannotes Air Leak Test Record Shigt

This document was electronically approved, signature not required.