



MARCOS KAPALAC

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OBJECTIVE :

To gain employment with a company where my technical/supervisory work experience and knowledge can be used effectively.

SUMMARY OF QUALIFICATIONS

PROCESS TECHNICIAN HEAD, PROCESS TECHNICIAN, MAINTENANCE TECHNICIAN, MECHANICAL TECHNICIAN, PRINTING TECHNICIAN, TOOLSETTER, OPERATOR.

Extensive experience in a Wide Variety of Hydraulic & Pneumatic Machines/Press and Tools in all Positions and Works well independently and in Teams.

Knowledgeable for making Timex watches styles for the deployment & distribution of all finished products to both local and global customers.

MACHINES/PRESS HANDLED

Aug 1, 1997, TO Present

Hydraulic Press, Pneumatic Press, Cam Press, Electro-Hydraulic Pilot Press, (Mechanical/Pneumatic Press and MachineS) Progressive Tool, CLP-15M Automated Hydraulic Press, Embossing Tool, Blanking Tool, Lacquering Machine, Comic and Pad Printing Machines (1 head to 4 heads pad printing) Die Set Tool, Conventional Line Machine, Pin Wield,

Wood Working machines :

Router Machines, Molder Machine, Automatic Rip Saw, Frame Saw, Cut -off Saw, Panel Saw, Vertical Spindle & Clamping Carrier (Lamination/Gluer)

PRINTING SKILLS :

One of my technical & supervisory electives has focused on printing works, including print set-up, responsible for the implementation of printing process flows and troubleshooting print quality problems for 23 years until the present. I was assigned to do a printing job and in fact, I was one of the few selected personnel who was tasked to handle the printing of watch dials, bezel, strap, dating, top ring, hands of these brands like United Colors of Benetton, Timberland, Nautica, Guess, Disney, and many others. Considering these brands and the customer have higher standards on the quality of their watch parts. I learned the value and quality print to be maintained, in addition to enhancing my technical skills as printing support

FABRICATION:

Skilled in Tool set-up, Tool Debugging, Machining, and Extensive knowledge of Follow Manufacturers' Operating Processes (MOP) to detail.

EQUIPMENT MAINTENANCE:

Performed General Maintenance on Production Machinery. Maintained High Production levels through on-site Machine Repairs and Preventative Maintenance.

PERSONAL ATTRIBUTES

Dependable, Goal-Oriented, Enthusiastic, and dedicated to Excellent. Dependable,

ACCOMPLISHMENTS

Developed work simplification method, which reduced tooling's production time resulting in savings to the company.

Conducted feasibility study on materials handling equipment resources. Suggestions are all implemented. Increased efficiency and savings to the company.

EMPLOYMENT #1

08/01/1997 TO 07/25/2020 :

TIMEX PHILIPPINES
INCORPORATED, PEZA
MACTAN, LAPU-LAPU CITY
CEBU PHILIPPINES 6015

POSITION: Operator / Tool Setter /
Printing Technician / Mechanical
Technician, Maintenance Technician /
Process Technician / & Technician head.

DUTIES AND RESPONSIBILITIES

1. Builds first off samples for local and global marketing submittal.
2. Perform set-up, adjustment, and equipment/process troubleshooting and repair.
3. Provide technical support to production in resolving process-related issues and concerns. (process mapping, process evaluation, and process optimization)
4. Provide technical support to QC and product engineer in resolving product-related issues (assessment and definition of rework procedure)
5. Provide support to Sr. Process Engineer for the completion of needed documentation.
6. Provide support to Sr. process engineer to resolve LCRs / IRs / SPC / out-of-control parameters.
7. Provide support on usage rate administration/establishment and standardization of operating supplies.
8. Monitor and ensure those process control plans and process information sheets are performed at all times.
9. Support corrective and preventive maintenance activities to ensure machine uptime and quality performance.
10. Trained new employees and monitored their performance during the probationary period.
11. Supervise process performance to ensure efficient production of quality Products.

EMPLOYMENT # 2

Finland SAWO
INCORPORATED
MEPZ 2, LAPU-LAPU CITY
CEBU PHILIPPINES 6015

04/12/2020 TO 10/15/ 21

POSITION: Mechanical
Technician

DUTIES AND RESPONSIBILITIES:

1. To see to it that all production machines, equipment, molds, tool & die and other facilities are maintained in good running conditions to ensure continuous operations.
2. Assist the maintenance supervisor for the scheduled routinary preventive maintenance of all machines, equipment, molds, tool&die and other facilities.
3. Assist in the installation, troubleshooting and repair of all machines, equipment, molds, tool&die and other facilities.
4. Perform other technical functions that may be required by the Maintenance Supervisor and the Engineering Manager from time to time.

SCOPE:

Work Encompasses All Phases of Industrial Engineering in the Various Areas of Manufacturing and Production Work Performed.

Analyze and evaluate existing manufacturing practices from the standpoint of work simplification, value analysis, work stations and methods analysis.

Estimate and quote assembly costs and tooling for new products

Develop labor standards on fabricating assembly operations

EDUCATION: Cebu Technical University

COMPUTER SKILLS

Basic MSWord, Excel,
PowerPoint, Solid Edge,
Repair & Format

COURSE :

BS INDUSTRIAL TECHNOLOGY MAJOR IN
MECHANICAL TECHNOLOGY

SEMINARS AND TRAINING ATTENDED

ADMINISTERED BY: TIMEX PHILIPPINES INC. WITH CERTIFICATE

Quality Circle Seminar - 1998
Single Minute Exchange Die (SMED) - 1999
Safety in the Workplace - 2000
ACAD - 2000
Analytical Troubleshooting - 2002
Total Preventive Maintenance - 2006
Team Building - 2009
SIX SIGMA - 2013

PERSONAL INFORMATION

Date of birth: September 21, 1976
Place of birth: Sta. Quiteria, Metro Manila
Nationality: Filipino
Religion: Roman Catholic
Height: 5'6 1/2"
Weight: 160 lbs.
Civil status: married

REFERENCE

1. Mr. Rochel Pejana
Equipment Engineer II
Timex Philippines Inc
Tel # 2301111 loc. 2609
2. Mrs. Glaiza T. Sabay
Sr. Process Engineer
Timex Philippines inc
Tel # 23011111 Loc. 2103
3. Mr. Eric Monisit
SAWO Dept - Head
Manager
Tel # 3412233 loc. 288