

Candidate Information

PERSONAL PARTICULARS

Name: Krownwyn B. Balangue
Gender: Female
Age: 32
Marital Status: Single
Address: Currently residing in Philippines
Nationality: Filipino
Interests: Travelling
Email: krownwynbalangue@gmail.com
Contact No: +63 9084319290



QUALIFICATIONS

September 2023 ~ March 2025
Lyceum of the Philippines – LAGUNA CAMPUS
Bachelor of Science in Industrial Engineering - ETEAAP

June 2011 - April 2013
Batangas State University
Technical Training Course Major in Computer Technology

SUMMARY

- 5 weeks training in Northern Ireland, UK for seating assembly, repair and inspection based on 2D and 3D drawing and define parameters.
- Know how to read and interpret 2D drawing and specification.
- Performs quality tasks, especially in drawing interpretation and measurements using various measuring tools.
- Perform final visual inspection and testing of the product.
- 2 months training in Hamamatsu, Japan for checking/inspecting new product, in both visual and dimensional inspections.
- Team player that enables to collaborate seamlessly with cross functional team.

SKILLS

- Able to use various measurement tools and other manufacturing equipment.
- Drawing Interpretation/Engineering drawing
- Computer Literate
- Good in oral and communication skill.
- Adaptability
- Analyzing data and problems
- Team player
- Attention to details.
- Ability to work under pressure.

OBJECTIVE

To apply and contribute to the profitability and growth of a company as a team member and expand my areas of responsibility for further career advancement.

WORKING EXPERIENCE

August 2024-Present

Collins Aerospace

FPIP, Tanauan City, Batangas

Manufacturing Leader, Production Main Cabin – Seatings

- Ensure attainment of Daily and Monthly Delivery plan through effective planning and monitoring of production.
- Manage all technician assigned to section by providing them daily, weekly, monthly production plan that will guide them in attaining manufacturing target.
- Ensure team compliance to Standard Operating Procedure, process specifications and operating parameters.
- Initiate investigation on any process deviation, operation abnormalities and outline counter measure to prevent recurrence.
- Conduct regular line audit and ensure Quality Management System is being implemented and continuously updated.
- Responsible for skills development of all staff by outlining an effective training plan and conducting training update. Maintain a training skills matrix and skills improvement plan for the team.

September 2023-August 2024

Collins Aerospace

FPIP, Tanauan City, Batangas

PM5, Production Main Cabin - Seatings

- Take lead role in product planning for Operations run.
- Assemble and repair seats based on 2D drawing.
- Certified in all process (wiring, riveting, packaging and inspection).
- Inspecting product using measuring equipment.
- Responsible in verifying on inspection of dimensional and cosmetic appearance of product.
- Conduct daily 5's and safety audit.

January 26, 2024-February 18, 2024

Collins Aerospace

Kilkeel, Northern Ireland, UK

PM5, Main Cabin Production – Seatings

- Training for wiring, electrical test and inspection of Aircraft Seats.

July 31, 2023-August 20, 2023

Collins Aerospace

Kilkeel, Northern Ireland, UK

PM3, Main Cabin Production – Seatings

- Training for assembly, repair and inspection of Aircraft Seats (visual and dimensional inspections).

November 2021-July 2023

Collins Aerospace

FPIP, Tanauan City, Batangas

PM3, Interiors Services and Support – Wiring Harness

- Assigned in harness manufacturing operations.
- Assembly and inspect of harness based on Harness Drawing, following the standard specifications from IPC standards and PS.
- Lead in product planning for Operations run.
- Checking completeness of necessary documents prior passing to next process (FVI inspection/FAI inspection)

January 2021-July 2021

Furukawa Automotive Systems LIMA Philippines Inc.

LIMA Technology Center, Lipa City, Batangas

Supervisor, Production – Wiring Harness

- Supervising, organizing and monitoring of work process in production area.
- Formulate line improvements to support target efficiency and quality rate.
- Responsible in monitoring and measuring line Key Performance Indicators (KPIs).
- Responsible in training of Staff and Jr. Staff; conducts counseling, coaching and disciplining of production employees.
- Reviews line capacity and cycle time.
- Involved in investigation and actions necessary for internal defects and customer claim encountered.

June 2014-December 2020

Furukawa Automotive Systems LIMA Philippines Inc.

LIMA Technology Center, Lipa City, Batangas

Staff, Production – Wiring Harness

- Responsible in production line management.
- Formulate and implement appropriate action/countermeasures on problems encountered internally.
- Communicates with other department for the line improvement and line problems.
- Reports to supervisors and managers line status.
- Conducts cycle time study before establishing new production line.
- Monitors line efficiency, quality trend, control boards and equipment's status.
- Coordinates with planning group for the necessary products to be run

March 2015-May 2015

Furukawa Automotive Systems LIMA Philippines Inc.

LIMA Technology Center, Lipa City, Batangas

Inspector, Production – Wiring Harness

- Carry out basic quality and testing checking in new products (visual and dimensional inspections).
- Reports defect records found in FALP plant.

January 2014-May 2014

Furukawa Automotive Systems LIMA Philippines Inc.

LIMA Technology Center, Lipa City, Batangas

Inspector, Production – Wiring Harness

- Ensures product quality in terms of dimension and appearance requirements following the harness drawing specifications and internal documents
- Reports to Jr. Staff and Staff.

Awards and Recognition

- 2nd Placer for FALP Wiring Harness Skill Olympic 2016
Furukawa Automotive Systems, LIMA Batangas Philippines
- Excellence Awardee (Drives and Innovation)
Collins Aerospace, FPIP Batangas Philippines
- Report-It-Don't-Ignore-It Awardee (Safety)
Collins Aerospace, FPIP Batangas Philippines

SEMINAR/TRAININGS ATTENDED

- Inspection and Testing Training for Wiring Harness Products
Furukawa Automotive Systems, Hamamatsu, Japan
- Quality Control Circle
Furukawa Automotive Systems, LIMA Batangas Philippines
- Work Attitude and Enhancement Program
Furukawa Automotive Systems, LIMA Batangas Philippines
- Failure Mode and Effect Analysis
Furukawa Automotive Systems, LIMA Batangas Philippines
- CORE Training: Packaging Standardization Event
Collins Aerospace, FPIP Batangas Philippines
- IPC Specialist: Requirements and Acceptance for Cable and Wire Harness Assemblies
Collins Aerospace, FPIP Batangas Philippines
- Inspection, Testing and Assembly Training for Seating Products
Collins Aerospace, Northern Ireland, UK

