



# CHANELL GALANG

## Product Development Supervisor

Systematic Product Development Supervisor with in depth knowledge on leading and developing new products and process. With 8 years of experience on a manufacturing set-up and well versed on its quality and standards. Effective team leader of projects on different aspects of process improvements.

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## Professional Experience

### Product Development Supervisor (July 2023 – Present)

Dunlop International Philippines Inc.,

Luzon Avenue Phase I Freeport Area of Bataan, Mariveles, Bataan, Philippines

Industry: **Tennis Ball Manufacturing**

- Monitors and provides leadership to Product Development Engineers for the evaluations and implementation of new products, and certification of new materials. Ensures that the projects will be finished and implemented within the given timeline.
- Review and oversees day to day progress and result of every project to guarantee the efficiency of workloads given to Engineers.
- Formulate concepts and ideas on how minimize product cost which still be in line with the company's quality standards.

### Packaging Engineer (May 2018 – June 2023)

Dunlop International Philippines Inc.,

- Develop new or change on packaging materials, communicate the details to supplier and ensure that design and specification set by the customers will be met in line with the standard timeline and product launch. Monitor the project until full implementation on production which incorporates the updating of materials on system, specification sheet, product guide, working standards, setting up of machine parameters and orientation of personnel for a smooth pilot run.
- Certify new suppliers of packaging materials and make sure that the suppliers are within the company's quality standards. This includes supplier audit, creating experiment plans, technical reports and series of product testing.
- Commits yearly improvement plans related on packaging materials and process which has equivalent cost savings.

#### Sub Responsibilities

- Support on quality audit on production. Define root cause, corrective and preventive measures in coordination with production personnel. Attend all quality related issues on process, suggest and monitor improvements
- Handles and heads machine related projects. Oversee the project from the time of purchase, installation, trials and certification. Ensure that all sections/departments are working hand in hand to ensure that the set commitment will be met.

### Document Controller (May 2017 – May 2018)

Dunlop International Philippines Inc.,

- In charge of receiving and checking of documents and ensures accuracy of every details. This incorporates management of flow of documentation within organization and distribution of copies to related internal teams. This also includes storing of digital and hard copies of every controlled and uncontrolled documents

### Production Planning Engineer (Sept. 2014 – Dec. 2016)

Nanox Philippines Inc. (Japan Display Inc.)

IE-5 Clark Premiere Industrial Park I Clarkfield, Pampanga, Philippines

Industry: Electronic Device Manufacturing (Mobile Phone LCDs)

#### Job Responsibilities:

- Prepares monthly Shipment Simulation to meet customer demand in consideration with materials, manpower and machine.
- Ensures that the committed monthly shipment would be met through proper planning, communication with production staffs & leaders and material simulation.
- In charge of making Production Forecast Plans (2 months ahead of the existing month) in line with the current customer request.
- Support in making Daily Production Targets, updating of Production Plan and daily shipment requirements.

## Education

2008 - 2013

### Bachelor of Science in Electronics and Communications Engineering

Polytechnic University of the Philippines –  
Bataan, Mariveles, Bataan, Philippines

## Skills

Microsoft Office (can do advance formulas on MS Excel)

Mini Tab

SPC (Statistical Process Control)

7 QC Tools, 4Ms, Root Cause Analysis

Microsoft Navision