

# ALEXIS FRANZ C. BLOR

112 Dragon Street Midtown Subd.  
San Roque, Marikina City, PH 1801  
alexblor26@gmail.com  
+639182702274

## CAREER SUMMARY

Responsible and dedicated professional with 5 years expertise in product engineering and project management with a history in quality assurance to meet and maintain industrial quality standards and customer requirements in the industry. Highly skilled at establishing rapport, building trust with clients, business, and teams; exceptional writing, presenting, and interpersonal communication skills.

## CAREER OBJECTIVES

To ensure a highly profitable career, seeking for challenging role to utilize my skills, experience, knowledge, and strengthen my performance in collaborating with a team of excellent professionals in the field of engineering that leads intellectual growth through well-planned and consistent effort. Aiming to contribute in the industry as an engineer.

## PROFESSIONAL EXPERIENCE

**2017-present**      **PRODUCT OFFICER JR.**  
**MONARK EQUIPMENT CORPORATION**  
**13 Economia Road, Bagumbayan, Q.C.**  
**Philippines**

Responsible in providing consultative support to all departments in Caterpillar dealership, and provide data and feedback from the field to Caterpillar product experts and engineering teams. Provide field-testing assistance and data to Caterpillar and input on new product introductions (NPI), projects such as competitive product offerings and marketing campaigns, cost and/or price information, and opportunities.

## SKILLS

### Personal

- Effective communicator
- Quick to learn with good organizational skills
- Have a high sense of responsibility
- Willing to walk the extra mile to achieve excellence

### Technical

- Quality Management (ISO 9001 series)
- Environmental Management (ISO 14001 series)
- Occupational Health and Safety (OHSAS 18001 series)
- Project Management
- Analytical Techniques in Materials Laboratory
- Laboratory Information Management System (LIMS)
- Statistical Process Control (SPC)
- SAP
- Process Mapping
- 8D (8-Discipline) of Problem Solving
- 7 Quality Control Tools
- Failure Mode and Effects Analysis (FMEA)
- Product Reliability and Qualification
- Computer Programming
- AUTOCAD
- Microsoft Office

**2015-2016 SAMPLE CONTROL OFFICER – QA/QC  
INTERTEK MANAGEMENT SERVICES  
AUSTRALIA PTY. LTD.**

15 Davison Street, Maddington Western  
Australia 6109

Responsible for tracking and managing incoming samples for sample preparation in accordance with company standards to ensure that samples meet client requirements prior submission for laboratory analysis. Secures data confidentiality and ensures controls of samples. Act as the point of first reference for sample issues or enquiries. Designated to manage general administration and documentation for sample control process.

**2013-2015 PRODUCT ENGINEER 1 – TDT  
AMKOR TECHNOLOGY PHILIPPINES  
INC.**

119 North Science Ave. Laguna  
Technopark Inc., Biñan, Laguna 4024

Responsible for designing and developing products according to customer specifications with the necessary technical expertise. Act as liaison and support by providing technical support and guidelines of high quality manufacturing to all personnel for product related and technical issues or enquiries. Ensure the excellent quality of materials, methods and tools suitable to develop new products to the company portfolio.

## INTERESTS

- Volunteering: I join volunteer work in our church and special events.
- Technical and events management: I like to plan and prepare for programs and events. I was a team leader of technical and stage management ministry in our church.
- Mentoring: I love to motivate and encourage people.

## EDUCATION

- Awarded ANZSCO Occupation - Materials Engineer – Engineers Australia, 2015
- Bachelor of Science in Materials Engineering Graduate, 2013 - College of Engineering, University of the Philippines – Diliman, Quezon City, Philippines

## PROFESSIONAL DEVELOPMENT

April – May 2014	Design of Experiment Wire bonding (DOE)
September 2013	Project Management
September – October 2013	8 Disciple of Problem Solving / Failure Mode and Effects Analysis (FMEA) / Reliability and Failure Analysis

August 2013	Process Training (Central Die Processing / Die Attach / Wire bond)
July 2013	Process Mapping / Statistical Process Control
July - August 2013	Integrated Management Systems (ISO 9001:2008 / ISO14001:2004 / OHSAS 18001:2007)

## PROJECT/RESEARCH EXPERIENCE

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- Effect of Pulse Plating Parameters: Duty Cycle, Current Density, Frequency and Acid Concentration in the Electrodepositing of Tin on Copper substrate, College of Engineering, University of the Philippines – Diliman, Quezon City, Philippines
- Utilization of Leather in Making Paper, Marikina Science High School, Marikina City, Philippines