

KAZEEM AKEEM OLASUNKANMI

Production Supervisor | Manufacturing Operations | Quality Control

Ikeja, Lagos

Phone: 08140729130

Email: kazeemakeem11@gmail.com

PROFESSIONAL SUMMARY

Manufacturing and Quality Control professional with hands-on experience monitoring production processes, ensuring product quality, tracking production materials, and maintaining compliance with established operating and safety procedures. Experienced in working directly with production teams and machinery across wire drawing, wire mesh, chain link, galvanizing, and coating processes.

Currently working as a Quality Control Officer at Dasco Engineering Limited, with practical exposure to production-floor operations, process monitoring, inspection, documentation, identifying production abnormalities, and coordinating with production personnel to maintain required standards. Holds an HND in Chemical Engineering with HSE training and additional technical experience in manufacturing and petroleum-related operations.

Seeking to contribute strong production monitoring, team coordination, quality control, inventory awareness, and problem-solving skills as a Production Supervisor.

CORE SKILLS

- Production Operations & Process Monitoring
- Production Team Supervision
- Quality Control & Inspection
- Production Target Monitoring
- Manufacturing Process Improvement
- Raw Material & Inventory Monitoring

- Production Documentation & Reporting
- Workplace Health & Safety
- SOP Compliance
- Defect Identification & Corrective Action
- Cross-Department Coordination
- Machine & Process Monitoring
- Root Cause Identification
- Teamwork & Staff Coordination
- Microsoft Excel & Data Recording

PROFESSIONAL EXPERIENCE

DASCO ENGINEERING LIMITED — Lagos, Nigeria

Quality Control Officer | 2026 – Present

- Monitor manufacturing processes to ensure production activities conform to established quality standards and operating procedures.
- Conduct routine quality checks across production lines and identify defects, process abnormalities, and deviations requiring corrective action.
- Work closely with production personnel to ensure products meet required specifications before progressing through the production process.
- Monitor wire drawing operations, including wire diameter and machine operating conditions, to maintain required production specifications.
- Monitor wire mesh production across multiple machines, checking product dimensions, edges, and overall conformity with specifications.
- Monitor chain-link production and conduct product checks to ensure finished products meet required standards.

- Monitor galvanizing operations, including wire diameter and machine operating conditions, while maintaining production-floor records.
- Monitor PVC/pratto coating activities and identify issues that may affect finished-product quality.
- Carry out scheduled quality inspections during production and communicate identified issues to relevant production personnel and management.
- Maintain accurate production and quality records to support process monitoring and management decisions.
- Ensure production staff follow established quality and workplace safety procedures.
- Support the production team in identifying process issues that could result in product defects, rework, or production delays.
- Work within a fast-paced manufacturing environment while maintaining attention to quality, safety, and production requirements.

DHARMATTAN NIGERIA LIMITED

Reservoir Engineering / Production Analysis Trainee | 2024 – 2026

- Analyzed production performance and operational data to support engineering and production-related evaluations.
- Worked with technical data and software including PVTp, PROSPER, MBAL, Petrel, and TechLog.
- Performed production data analysis, decline curve analysis, nodal analysis, PVT analysis, and material balance studies.
- Developed analytical and problem-solving skills applicable to production monitoring and operational decision-making.
- Worked with multidisciplinary technical information and maintained attention to accuracy and data quality.

LAGOS STATE MINISTRY OF ENERGY & MINERAL RESOURCES — OIL & GAS DEPARTMENT

Industrial Training / IT | 2016 – 2017

- Collected and recorded weekly and monthly petroleum product inventory data from filling stations.
- Monitored volumes of petrol, diesel, kerosene, and gas-related products.
- Used Microsoft Excel for recording, organizing, and managing operational data.
- Supported inventory monitoring and reporting activities.
- Developed practical understanding of stock monitoring, data accuracy, and operational reporting.

PERFECT PAINT NIGERIA LIMITED

SIWES Student – Production & Chemical Operations | 2015

- Participated in paint production and mixing operations for different paint products.
- Assisted with the identification and handling of chemical raw materials used in production.
- Supported production of Emulsion, Texcoat, Satin, and other paint products.
- Followed production procedures and safety requirements when handling chemicals and production materials.
- Gained practical experience in manufacturing processes, raw materials, production procedures, and quality considerations.

EDUCATION

LAGOS STATE POLYTECHNIC

Higher National Diploma (HND), Chemical Engineering — 2021

National Diploma (ND), Chemical Engineering

CERTIFICATIONS & TRAINING

- Health, Safety & Environment (HSE) Level 1
- Health, Safety & Environment (HSE) Level 2
- Reservoir Engineering Certificate — 2024–2026
- NYSC Certificate

TECHNICAL SKILLS

- Microsoft Excel
- Production & Quality Documentation
- Process Monitoring
- Quality Inspection
- Production Data Analysis
- PVT Analysis
- PROSPER
- MBAL
- Petrel
- TechLog
- Decline Curve Analysis
- Nodal Analysis

PERSONAL ATTRIBUTES

- Strong attention to detail
- Ability to work under production pressure

- Good communication and teamwork
- Safety-conscious approach to manufacturing
- Problem-solving mindset
- Ability to coordinate with production personnel
- Willingness to learn and adapt to new production systems
- Strong commitment to quality and operational efficiency

REFERENCES

Available upon request.