



HAMDI HAMANI

SUPPLIER DEVELOPMENT
ENGINEER

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Utrecht, Netherlands

PROFILE

Supplier Development

Engineer with over 15 years of international experience in **quality engineering, supplier management, and process improvement** across automotive, oil & gas, and manufacturing industries.

Skilled in conducting supplier audits, reviewing PPAPs, and driving corrective actions to improve performance. Proven ability to lead **cross-functional projects** that reduce rework, improve compliance, and strengthen supplier relationships. Recognized for taking initiative in **process standardization** (audit interface, drawing revisions, global standards), and for building strong collaboration with suppliers and internal teams.

EXPERIENCE

SUPPLIER DEVELOPMENT ENGINEER, HITACHI CM EUROPE, AMSTERDAM

JULY 2023- PRESENT

Act as primary technical liaison between suppliers and HCME within the procurement department.

- Conducted **three supplier audits**, identifying process gaps and potential improvement projects across SQDCE aspects
- Led a **weld improvement project** with one of our suppliers, saving approx. **6 hours of repair time per day** and significantly reducing rework at HCME.
- Initiated the idea of a **digital supplier audit interface** in order to improve visibility, follow-up, and content standardization across multiple suppliers.
- Proactively identified **poor translations** in HCME Global Standards (HGS) and proposed improvements to the HGS committee; recognized for contribution and invited to continuously submit enhancements.
- Detected a gap in the **drawing revision system** where certain part numbers were missing from the designated platform; collaborated with the BOM team to correct the issue. Now ensure that **all suppliers receive and work with the latest drawing revisions**.
- Monitor supplier **quality and delivery trends**, initiating improvement actions where necessary.
- Coordinate with engineering teams on approval/disapproval of **drawing deviation requests**.
- First reviewer of PPAP documentation to secure compliance with quality and technical requirements.

QUALITY COACH, KETER BV, BREDA, NL.

AUGUST 2021-JULY 2022

- Performed quality checks on products and packaging processes to ensure compliance with requirements.
- Built rapport with operators — leveraging basic Italian — to encourage **early reporting of potential quality issues**, enabling faster detection and response.
- Perform different laboratory tests on the first batch products and raw materials.

QUALITY CONTROL ENGINEER – FREELANCE-

MARCH 2020-JULY 2021

Represented end clients (customers) at workshops and manufacturing sites to ensure product quality met QCP, ITP, and relevant industry standards. Witnessed critical processes including threading, mechanical testing, pressure testing, and Factory Acceptance Tests (FAT). Documented and reported all activities and findings accurately to end users. Key projects performed are listed below:

ACHIEVEMENT

Scholarship awarded from WMG to study my master's degree at the University of Warwick.

ACTIVITIES AND INTERESTS

Photography / filming: I have attended a film workshop about making interviews. I have also participated in a documentary about "Taal Café", which was my idea, in Amsterdam.

[@ilphotograf](#) (Instagram)

• Music • Hiking •

Volunteering • Travel & football

TRAINING WORKSHOPS

November 2024:

Internal training on Suppliers Audit

August 2019:

VCA Basics training and certificate in Amsterdam

May 2019:

Green belt training course in lean manufacturing by L2M (Yellow Belt Certified)

April 2017:

Java graphical user interface programming training.

March 2016:

Training on "ISO 9001 V 2015"
Organized by the Order of Engineers.

LANGUAGES SKILLS

Arabic: Mother tongue

English: Fluent

French: Fluent

Dutch: A2

• TPI activities of 22 Chrome Duplex Stainless Steel Tubing along with Pup joints & Crossovers, obo Oil & Natural Gas Corporation Ltd - India-HOLLANDSE KUST (ZUID) ALPHA PLATFORM - Hydrotest of Sump Tank, obo Petrofac

• EPC FOR PROCESS CONTROL & POWER SYSTEM

UPGRADE/REPLACEMENT AT BAB PROJECT. Calibration of Electro-Magnetic Flow meters, obo Fortune at Krohne Altometer, Dordrecht.

• Mero2 API6A FPSO Sepetiba - FAT of Actuators, obo RMT Valvomeccanica

• Diesel Hydrotreatment project – Hydrostatic Pressure test of Nitrogen Vessel, obo HEIDCO

• Final check of Mineral Oil Water cooler, obo Baker Hugues

• CRUDE OIL PARK PROJECT - CRC-EVANS Welding Qualification, obo

• FAT of HIPPS Systems at YOCOGAWA Netherlands obo HEISCO

VEHICLE READINESS INSPECTOR, TESLA, AMSTERDAM

NOVEMBER 2019-DECEMBER 2019

Contributed to deliver a record number of over 12K vehicles. Performed according to Tesla procedure visual and functional inspections to ensure that all vehicles are in perfect condition prior to delivery. **Reduced the process time by 30%** by installing the hubcaps from the stock instead of the ones loaded in the trunks.

FULFILMENT ASSOCIATE, AMAZON, COVENTRY

OCTOBER 2018-JANUARY 2019

Reduced manual unloading time (with pump truck) by around 30mn which led to cost reduction.

Avoided idle time that occur due to a jam in the waste lines by around 50%. Thanks to better visibility and control of the lines – Preventive actions-.

QUALITY CONTROL ENGINEER, NISER INTERNATIONAL, WORLDWIDE

DECEMBER 2006-SEPTEMBER 2017

As a qualified NDT inspector level II, I manage and perform different tasks depending on the projects:

Third Party Inspector: (Locations: SUMITOMO, V&M, PANGANG Group, OIL STATES..)

• Ensured OCTG products complied with API 5CT, 5B and 5L standards through rigorous inspections.

• Monitored production processes from rolling to shipping including, mechanical tests, chemical analyses, threading, NDT & Dimensional inspections and hydrostatic tests.

• Verified traceability and documentation, including material test certificates (MTCs), personnel qualifications, and calibration records.

- Reported production quality status to clients, maintaining transparency and compliance.
- Collaborated with vendor production teams to quickly resolve quality issues.
- Inspected pipe threads, ends, and bodies for defects using multiple NDT methods (MT, PT, MPI, UT, Eddy Current).

NDT Senior Inspector

- Supervised and performed NDT inspections including MT, PT, UT, and Eddy Current on tubular goods, rig components and drilling tools.
- Managed inspection teams, and coordinated with clients for timely reporting and issue resolution.
- Conducted load testing of lifting appliances to ensure operational safety.
- Improved inspection processes to meet evolving client and regulatory requirements, reducing defects and enhancing safety.
- Coordinated with the clients to carry out the planned tasks to meet the deadlines and client's satisfaction. (Schlumberger Testing Tunisia as reference).

EDUCATION

MSC OF MANUFACTURING SYSTEMS ENGINEERING AND MANAGEMENT

UNIVERSITY OF WARWICK, COVENTRY, ENGLAND
JANUARY,2019

BACHELOR OF ELECTRICAL ENGINEERING

UNIVERSITY OF SFAX, SFAX, TUNISIA
JULY 2005

KEY SKILLS AND CHARACTERISTICS

Statistical Process Control (SPC) • Lean Manufacturing • 5S • 5Whys • Design of Experiments • FTA • Six Sigma (DMAIC) • Strong interpersonal & communication skills • MS Office • Access • Ability to work collaboratively as part of a team • Problem Solving • Leadership • Meticulous attention to detail • Excellent Organizational skills