



WattPower

About Us

We began our journey in Germany in 2013 and have been growing stronger ever since. From the very beginning, our focus has been on the future—investing in and embracing cutting-edge technologies. Over time, our name has become synonymous with superior quality, transparent business practices, exceptional service, and a relentless drive for growth.

For nearly a decade, we have been at the forefront of the solar technology revolution, continuously learning, evolving, and scaling through exposure to world-class projects, products, and global best practices. We were proud to be the first to introduce String Inverters in utility-scale projects, setting a new benchmark for the industry.

Our growth story has been extraordinary, marked by consistent 100% year-on-year expansion and a 30% market share across our categories. Today, with a presence in 10 countries across Central & Western Europe and South Asia, we have cumulatively delivered more than 18 gigawatts of clean, carbon-neutral energy in India alone.

As part of a group that has consistently crossed the USD 1 billion+ revenue mark year after year, Wattpower is uniquely positioned to unlock new opportunities and drive purpose-led, sustainable growth—powering a cleaner and brighter tomorrow.

Why Us?

We offer vibrant company culture that promotes open communication, transparency, and a strong sense of camaraderie. We work hard, have fun, and celebrate achievements together.

Wattpower Systems Pvt. Ltd.

Factory Address: Plot No. K-24

SIPCOT Industrial Park

Nearby EB Sub Station, Mambakkam Village

Sriperumbudur, Kanchipuram-602105

Tamil Nadu, India

Wattpower Systems Pvt. Ltd.

(CIN:U31900DL2022PTC405442)

Regd. Office: 221, Second Floor,

Okhla Industrial Estate, Phase 3

New Delhi-110020

Email: Info@wattpower.in

Website: www.wattpower.in

Job Title: Engineer - Quality
Location: Chennai

Job Overview:

We are seeking a detail-oriented and proactive Quality Assurance Engineer with hands-on experience in Factory Acceptance Testing (FAT), supplier quality, and warranty management. The role involves cross-functional coordination, customer interaction, compliance verification, and end-to-end management of FAT processes and warranty tracking for solar inverter systems.

Key Responsibilities:

Factory Acceptance Testing (FAT) Coordination & Execution:

- Coordinate with Sales, Production, and QA teams to plan and schedule FAT activities.
- Communicate with customers and third-party inspectors to confirm FAT schedules and participation.
- Verify compliance with Customer Requirement Specifications (CRS), Design Qualifications (DQ), and ensure all certifications are complete.
- Guide customers and inspectors through FAT processes, demonstrating equipment functionality and reviewing results collaboratively.
- Prepare detailed FAT reports and obtain sign-off to authorize equipment dispatch.

Warranty Management:

- Prepare and issue warranty certificates for products (e.g., 330KTL, SACU, 95KTL).
- Maintain and regularly update warranty certificate trackers (new and replacement cases).
- Ensure proper documentation by maintaining both soft and hard copies of warranty records.
- Address customer queries related to warranty coverage, validity, and claims.

Return Material Handling & Analysis:

- Track and record materials returned from customer project sites.
- Coordinate with internal teams for inspection, repair, evaluation, and tracking of returned products.
- Support root cause analysis and continuous improvement initiatives based on field returns.

Requirements

- 4+ years of experience in Quality Assurance, Supplier Quality Assurance, FAT handling, Factory Acceptance Audits, or Pre-Dispatch Inspection (PDI).
- Strong understanding of QA tools, methodologies, and processes.
- Knowledge of solar inverter working principles and relevant IEC standards.
- Excellent analytical thinking and problem-solving abilities.
- Strong time management and organizational skills.
- Effective interpersonal and communication skills, with the ability to interact with customers and cross-functional teams.

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