

Job offer details : Process Quality Engineer

Recruiter	SAFRAN
Address	501, Tower B, Jiaming Center, No.27 Dongsanhuan North Road, Chaoyang District, Beijing 100020, China
Zipcode	100020
City	Pékin
Reference	25D1755675030
Title of the Offer	Process Quality Engineer
Description of the mission	<p>1. Follow HSE responsibility HSE:</p> <ul style="list-style-type: none">- Assist the department Manager in performing the HSE responsibilities of the department as mentioned in SXAC 0051 , HSE procedures and HSE instructions. SXAC 0051- In the process of operation, employees shall strictly implement the HSE duties of the post, abide by the HSE rules and regulations and operating procedures of the unit, obey the management, and correctly wear and use personal protective equipment. Personal protective equipment should be inspected before each use, and ensure the personal protective equipment is in good condition. HSE HSE- Employees shall receive education and training on production safety, master the knowledge of production safety required for their work, improve their production safety skills, and enhance their ability to prevent and deal with accidents.- When employees discover hidden dangers of accidents or other unsafe factors, they shall immediately report to the on-site safety production management personnel or the responsible person of the unit.- Saving water and energy consumption. Dispose waste according to sorting rules.- Participate in General Planed Inspection (GPI) according to schedule. HSE GPI- According to the company's requirements, participate in occupational disease physical examination before, during and after leaving work. <p>2. Manufacturing process surveillance, including but not limited.</p> <ul style="list-style-type: none">- Monitor if operations followed the IT/ITP, especially when IT/ITP updating, newcomers on board IT/ITP IT/ITP- Monitor if operations followed the quality rules (refer to quality habilitation training material), like operators qualification, JO stamp, data recording, file archiving, etc.,- Lead the deviations solving relevant with quality detected during audit (including internal audit, 20min, customer/external audit) or daily activities, 20min/- Monitor the machines maintenance & periodic checking status.- Monitor the material storage condition, validity.- Monitor the calibration status and label on site.- Monitor if parameters out of tolerance, work together with Process Engineers and Production/Maintenance to deal with the nonconformity and follow the RCA & Actions.- Process FMEA management, such as risk identification ,analysis and control. FMEA- Quality data management, statistical analysis. <p>3. Product nonconformity treatment</p> <ul style="list-style-type: none">- Pilot the nonconforming parts treatment, relevant DA processing. <p>4. Material quality control</p> <ul style="list-style-type: none">- In charge of relevant production materials incoming inspection specification and validate the report.- Treatment of nonconforming materials detected during IMI and production, manage NQAR when necessary, relevant supplier performance assessment. <p>5. Measurement data accuracy</p> <ul style="list-style-type: none">- launch or monitor the measurement R&R, correlation, monitor the measurement system to assure the data accuracy. <p>6. DVI topics supporting</p> <ul style="list-style-type: none">- Participate in DVI risk analysis. Monitor the validation status of DVI.

- Lead the disposition of ENQA relevant, including root cause analysis and improvement actions following.

- Lead or participant in project such as human factor, GB project. □□□□□□□□□□□□GB□□

10. Supplier management when assigned□□□□□□□□□□

- Participate in supplier audit, supplier performance assessment, in charge of quality problem resolving.

Teleworking Not specified

Profile Production / Manufacturing / Construction

Customer Safran Aircraft Engines Guivang Co., Ltd. □□□□□□□□□□□□□□□□

Location Guivang

Location code Outside the EU

Country China

Region Guizhou

Profile description Education Requirement/□□□□□:

Bachelor degree/□□

Work Experience Requirement /□□□□□□:

3-5 years experiences/3-5 ☐

Knowledge/Special Skills Requirements/□□□□□□□□□□

1. Basic knowledge on casting, mechanics, materials or related majors

2. Familiar with ISO9001/AS9100 quality system is preferred

3. Familiar with process quality management and quality tools, such as FMEA, 8D, control plan, process capability, statistical analysis, problem solving skills etc.

4. Capable of leading quality problem solving & quality improvement

5. Fluent in written and oral English

6. Proficient in using office software , power BI

7. Good quality sense, ownership sense for work

8. Good at communication , organization among cross function team

1.

2. □□ISO9001/AS9100□□□□□□□□

3. FMEA 8D

4.

5. □□□□□□□□□□

6. ☐ Office ☐ Power BI

7.

8. □□□□□□□□□□□□□□□□

Sector Aircraft - Space - Transport equipment

Language English