

Job offer details : Inspection Process Engineer

Recruiter	SAFRAN
Address	501, Tower B, Jiaming Center, No.27 Dongsanhuan North Road, Chaoyang District, Beijing 100020, China
Zipcode	100020
City	Pékin
Reference	25D1755593099
Title of the Offer	Inspection Process Engineer
Description of the mission	Major Responsibilities - Responsible for adhering to all HSE required safety procedures in performing daily work activities - Responsible for adhering to all Quality policies and rules required in performing daily work activities - Responsible for fulfill customer's requirement to guarantee good customer's satisfaction - Setup and maintain manufacturing process according to customer requirement - Guarantee the compliance and robustness of process - Identify and control the risk of process to secure the process 1.Responsible for geometrical dimension inspection and balancing for rotation parts (critical part of engine) in manufacturing line. 2.Product manager according to real needs of production activity could add some new topics based on above scope. 1.Setup inspection process according to customer requirement, including define operation / inspection method, build consumable and tool list; assess test risk, implement MSA test R&R and correlation test, verify the test result, make test report and define the standard operation time. 2.Create and distribute process related documents, including process management specification, manufacturing instruction (MI), operation training material, etc. 3.Manage the manufacturing instruction and program with risk analysis, including record any change to keep the traceability, archive the current and historical versions, and make sure the access is available for related user. 4.Train operator according to the training matrix and qualification plan, and evaluate the operator's technique skill to obtain operation qualification. 5.Launch quotation of purchase request for new tools, and perform new tools acceptance and validation test with support of tooling engineer and operator. 6.Create item number and update the item consumption rate and other information (supplier, specification, applicable product, etc.), and define the safety stock with support of material planner. Support on abnormal consumable consumption investigation and inactive stock treatment. 7.Set characteristics and monitor process capability and variation with SPC.

	8.Guarantee the compliance of process toward to customer specification and applicable international standard, support OSAC, AS9100, Nadcap and other external and internal audit, and work on corrective and preventive action of NCR detected during the audit. OSACAS9100Nadcap 9.Support quality department on NQE event treatment, including take containment action with other department, define and take related corrective and preventive action. NQE 10.Respond production request comes from QRQC, email or other way to solve the issue related to process in order to recover production and quality level as soon as possible, for example tool abnormal, consumable abnormal, part NC, etc.,and leading process deviation or part NC investigation, analysis and correction activity with RPO or 8D method when necessary. QRQC 11.Lead or participate related project (industrialization, CI, investment, PLM, factory of future etc.) defined by manager or organization. PLM
	11 1.Have regular or specific exchange meeting with Headquarter Process department or cooperate SAE sites for best practice sharing, problem solving and continuous improvement discussion. SAE 2.Provide training or technique support for other Safran company in ASIA. 3.Audit supplier as plan, and / or work with supplier to improve the quality and cost of their product /
Type of contract	
Teleworking	Not specified
Location	Suzhou
Country	China
Region	Jiangsu
Profile description	1. Work related requirements Education Bachelor or above degree, and major in mechanical related field. Working Experience: Preferred 1 years or above experience in length measurement field. Knowledge/Skills: 1.Proficient in the use of standard measuring such as projector, height gage, caliper, micrometer, roughness measuring machine, etc. 2.Understand the measurement principle, it will be better if there is new product development experience. 3.Logical thinking and skilled on problem solving tool such as RPO, 8D, 5Why and fishbone. RPO8D5WHY 4.Have a good work autonomy, quality awareness, teamwork awareness and learning skill, has project management awareness and experience, can work under pressure. 5.Strong ability to read and understand drawings, good GD&T knowledge. GD&T 6.Familiar with SPC, MSA knowledge. SPC, MSA. 7.Skilled on Office Software (Excel, Word, PPT). OFFICEExcel, Word, PPT
Sector	Aircraft - Space - Transport equipment