

Détail de l'offre : Inspection Process Engineer

Recruteur	SAFRAN
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Code postal	100020
Ville	Pékin
Référence	25D1755593099
Titre de l'offre	Inspection Process Engineer
Description du poste	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.

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