

Job offer details : NDT Special Process Quality Engineer

Recruiter	SAFRAN <small>Suzhou</small> □□□□
Address	501, Tower B, Jiaming Center, No.27 Dongsanhuan North Road, Chaoyang District, Beijing 100020, China
Zipcode	100020
City	Pékin
Reference	25D1758788896
Title of the Offer	NDT Special Process Quality Engineer
Description of the mission	<p>Job Responsibilities</p> <ul style="list-style-type: none"> - Ensure that all products production in NDT process by Safran Landing Systems Suzhou are compliant with specifications and drawings. - Manage NDT process quality & Ensure it is properly executed, closely work with process engineer and production Level 2 people to ensure proper quality requirement flow down. - Attend daily QRQC L1 and report quality issue properly. - Review and /or approval operation sheet on NDT process from internal and supply chain. - Participant NDT process Nadcap self- audit and PRI audit. - Contribute to site AS9100 audit. - Contribute to process non-quality control, number of defect, scrap cost, concession cost. - Support SLS Suzhou process engineer to improve process stabilization. - Self continual improvement. - Attend weekly 8D, participant 8D investigation, rework steps definition, final disposition - New project industrialization on NDT process. - Conduct and finish internal and supply chain special process qualification and monitoring audit as per manager assigned. - Review and assess suppliers' Major Nadcap NCR on SLS parts impactation, proposal suitable quality control method. - Support suppliers' NDT process qualification and monitoring audit, as well as part validation. - Support supply chain special processes DVI part onsite validation and create report. - Support SLS Suzhou supply chain deal with suppliers' quality risk / event. - Other task assigned by department manager.
Type of contract	CDI
Teleworking	Not specified
Location	Suzhou □□
Country	China
Region	Jiangsu
Profile description	<p>Experience expected:</p> <ol style="list-style-type: none"> 1.Non-destructive engineer level work for 3 to 5 years, familiar with ASTM 1444 and ASTM 1417. 2.NANDTB school certified method level 2 or level 3 (level 3 prefer) to NAS 410. <p>Education background:</p> <ol style="list-style-type: none"> 1.Bachelor's degree minimum on material or non-destructive test related. 2.CET 4 or CET 6, proficient on English reading, writing, communication. <p>Report to: Special Process Quality Manager (Internal & Supply Chain).</p>
Sector	Aircraft - Space - Transport equipment
Language	English