

Détail de l'offre : Supplier Quality Engineer

Partenaire	
Référence	21D1618818799
Titre	Supplier Quality Engineer
Description du poste	<ul style="list-style-type: none"> - Ensure Supplier Approvals maintained and that SLS requirements are full-filled by suppliers through Supplier Audits, Supplier Surveillance & On site missions at Suppliers - Ensure Suppliers understanding of SLS requirements on drawing and specification - Coordinate Safran LS global team for FAI/DVI development and approval - Ensure the treatment of non-conforming products from supplier - root causes analysis, CAPA definition and implementation. - Define and monitor supplier improvement plans to achieve OQD target - Deploy corrective, improvement, development approach in supplier chain defect, mitigate or escalate supplier risk (link to quality), PFMEA deployment. <p>KPIs:</p> <ul style="list-style-type: none"> - Supplier approval status update - OQD performance by PPM and quality escape event - FAI/DVI (FCF) documentation right at first time and recurrent NC - Quality escape events disposition and reduction - 8D/NCR close rate
Type de contrat	Emploi
Métier	Production / Fabrication / Construction
Société	Safran Landing Systems
Description de la société	<p>Safran Landing Systems designs, produces and supports landing and braking systems for all types of aircraft. SafranLS Suzhou established in 2002, has more than 350 employees. It has established an industrial presence in China since 2002 with the opening of the Safran Landing Systems Suzhou plant as center of excellence for side stays sub-assembly, and manufacture center for medium size main fittings sliders and complex parts.</p>
Localisation	Suzhou
Pays	Chine
Profil recherché	<ul style="list-style-type: none"> - Bachelor degree on Mechanical major - 5 years' experience and above in quality, special process or supplier quality management. - Fluent in English (written and spoken) - Proficiency in MS Office & Experience with ERP - Skilled in reading blueprints, including a good understanding of Geometric Dimensioning and Tolerance (GD&T). - Understand the quality standard and tools, such as AS9100, ISO/TS16949 etc. - Understand manufacturing equipment and process - Knowledge of raw material, special process and specification - Strong experience with problem solving tools, such as 5WHYS, 8D, PFMEA or DMAIC - System or product process audit competencies - Experience in the communication with suppliers - Team working, interpersonal skills - Leadership, coaching skills - Ability to travel - Preference for candidate with Lean Sigma Green Belt training or certification
Expérience	Expérimenté (3-10 ans)
Secteur	Aéronautique - Spatial - Matériels de transport
Langues	Anglais
	Chinois (mandarin)