

Détail de l'offre : Manufacturing Engineer

Recruteur	SAFRAN □□□□
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Code postal	100020
Ville	Pékin
Référence	25D1755595520
Titre de l'offre	Manufacturing Engineer
Description du poste	Major Job Responsibilities • New products Industrialization □ Manufacturing technical assessment with process & quality engineers to analyze the industrial feasibility □ Concurrent engineering with design engineering, production & quality □ Risk assessment and mitigation action implementation □ Industrialization schedule creation and control □ Technical data creation (machining process 3D model, machining working instruction, inspection plan) □ New product proving out test □ NPI document preparation and review □ Technical support to achieve production ramp up • Manufacturing cost and waste reduction □ Manufacturing layout & process optimization □ Tooling & fixture optimization □ Propose design change to improve manufacturability □ Support lead time reduction □ Optimize inspection characters □ Self-inspection and sampling inspection □ Improve quality and reduce rework • Production issue support □ Support QRQC, 8D, disposition of non-conforming products and rework process □ Prepare SOP, semi-finish drawing & product routing • Manufacturing Change Implementation • Introduce new technologies like new tools, new methodology • Work closely with relative departments for implementing drawing modification • Lead/support the projects of Green Belt, Kaizen • Support supply chain development
Type de contrat	CDD
Télétravail	Non spécifié
Localisation	Suzhou □□
Pays	Chine
Région	Jiangsu
Description du profil	Education -Bachelor and above Experience -Above 3 years at manufacturing industrialization Language -Fluent oral & written English Computer -3D software skill is required; CATIA/NC Programming & Simulation is preferred. -Microsoft software skill (Excel, word and PPT) Technical Skill • Have the experience or support new product introduction and new process introduction. • Communicate with Designer about product design and improvement. • Build process in Quality and the reduction in quality escapes, Cost of Rework. • Have machining skills, special process knowledge is plus

- Be familiar with ERP
- Understand the new production introduction
- Quality and cost orientation

Soft Skill

- Team Player
- Communication skills
- Innovative mindset
- Global View
- Leadership
- Flexibility

Secteur Aéronautique - Spatial - Matériels de transport

Langue Anglais