CAMPUS FRANCE

Détail de l'offre : Product Engineer/□□□□□

Partenaire	Le Belier Chine
Adresse	DA LIAN SHI LV SHUN KOU QU KANG YUAN JIE 20 HAO Chine
Ville	Dalian
Référence	21D1619419791
Titre	Product Engineer/□□□□□
Description du poste	□□□□Job Description: Analyze the customer requirements ensuring the product meets performance and other requirements, and in the resolution of open issues. □□□□□□□□□□□□□□□□□□□□□□□□□□□□□□ Ensure the technical feasibility of the established solutions, taking into account the technical level during mass production; □□□□□□□□□□□□□□□□□□□□□□□□□□□□□□ Cooperate with the technicians and engineers in the industrial area to perfect the industrialization process, among others. □□□□□□□□□□□□□□□□□□□□□□□□□□□□□; Ensure efficient customer relationships from a technical point of view, in collaboration with the Design Office and feasibility Engineer. □□□□□□□□□□□□□□□□□□□□□□□□□□□□□□□□ Participate in the product FMEA and process□ □□□□FMEA□□□ Manage efficiently product modifications during development. □□□□□□□□□□□□□□□□□ Timely and accurate completion of customer quotation, and timely feedback of customer information to the company, together to seek solutions for customers □□
Type de contrat	Emploi
Métier	Etudes/ R&D / Qualité Production / Fabrication / Contruction
Société	Le Belier Lushun□Dalian City□/ □□□□□□□□□□□□□□□□
Localisation	Dalian
Pays	Chine
Profil recherché	□□□□Job requirements Domestic and international engineering degree graduates (casting, machinery related major preferred) □□□□□□□□□□□□□□□□□□□□□□□□□□□□□□ With the experience of product management is high recommended. □□□□□□□□□□□ Good communication skills, professionalism, strong sense of teamwork, and ability to withstand work stress; □□□□□□□□□□□□□□□□□□□□□□□□□□□□□□□□□□ Good oral English communication skills and writing skills; □□□□□□□□□□□□□□□□□□ Work experience in manufacturing industries such as foreign companies and automobiles is preferred. □□□□□□□□□□□□□□□□□□ TEL □□□□□15141143141 E-mail □□□□ : hr@lebelier.com Site □□: www.lebelier.com
Secteur	Industrie & B.T.P. Ingénierie Mécanique - Automatisme - Robotique Métallurgie Recherche et développement Travail des métaux

Langues Chinois (mandarin)