


Détail de l'offre : R&D General Engineer

<b>Partenaire</b>	 Chambre de Commerce et d'Industrie Française en Chine (CCI FRANCE CHINE)
<b>Adresse</b>	Suites 201-222, 2F, Building 81, No 4 Gongti North Road Chaoyang District, Beijing 2/F Mayfair Tower, 83 Fu min Road, Shanghai Room 802, 8/F Leatop Plaza, 32 Zhujiang Dong Road, Zhujiang New Town, Guangzhou / Room 318, 3/F Chinese Overseas Scholars Venture Building, Shenzhen Hi-tech Industry Park, Shenzhen
<b>Ville</b>	Pékin Shanghai Canton Shenzhen
<b>Référence</b>	21D1616726146
<b>Titre</b>	R&D General Engineer
<b>Description du poste</b>	MISSIONS <ul style="list-style-type: none"> <li>* Development of innovative interconnect solution (cables, connectors), either for specific application and/or complete range for specific markets.</li> <li>* Development plan and qualification of new materials</li> <li>* Development plan and qualification of new processes</li> <li>* Project leadership (development, prototyping, qualification, transfer to production)</li> <li>* Technology transfer to Engineering</li> <li>* Support to Engineering for advanced design and technology.</li> </ul>
<b>Type de contrat</b>	Emploi
<b>Description de la société</b>	Location: Foshan Sector: Manufacturing Starting date: ASAP  ABOUT THE COMPANY Our client, a specialist on the interconnect field, offers solutions for different markets including aeronautics, space, military, medical, industry, electronic, automotive, energy and research. The group has plentiful experience in designing and manufacturing custom design wires, composite cables, flat flex cables, cable assemblies, stamping, molded and over-molded components, connectors, and mini systems for high tech applications.
<b>Localisation</b>	□□ Foshan
<b>Pays</b>	Chine
<b>Profil recherché</b>	Requirements <ul style="list-style-type: none"> <li>• Education background in general engineer (e.g., non-specialized) with mechanical, electrical, plastic dominant.</li> <li>• Project leadership (development, prototyping, qualification, transfer to production)</li> <li>• Fluent in English and Chinese or fluent in English and French</li> <li>• Ideally with international experience (study, work), best in China or with Chinese for non-Chinese candidate.</li> <li>• CAD 2D (Autocad) and 3D (Inventor/Solidworks)</li> <li>• Pack Office with VBA</li> <li>• Simulation software's experience is a plus.</li> </ul> Behavioral skills□ <ul style="list-style-type: none"> <li>• Rigor</li> <li>• Appetite for new technologies</li> <li>• Creativity and taste for innovation</li> </ul>