

Job Opening

PROCESS ENGINEER

Country	<i>France</i>	Site	<i>DEFTA ESSOMES</i>
Duration	<i>Permanent</i>	Functional Area	<i>Methods</i>

DEFTA is a major player in the metal parts creation industry. We design cutting-edge solutions for the automotive sector as a Tier 1 supplier and more broadly in the industrial sector, responding to the most complex challenges with ever more innovative methods.

With its 1,000 employees, DEFTA has a strong presence in Europe (France, Spain, Slovakia and Romania) and aims to continue its growth by constantly opening up to new markets and continuing to develop.

Missions & Responsibilities :

- ✓ Develop, configure and optimize industrial processes from inception to start-up and certification
- ✓ Develop best practices, routines and innovative solutions to improve production rates, product quality, ergonomics and workstation safety, in a continuous improvement process
- ✓ Collaborate with project managers to ensure the design and manufacture of new products, including :
 - Carrying out preliminary studies for reliability, increased production and loss reduction
 - Helping to put new equipment and processes into production: drawing up specifications and costing
 - Participating in the design and choice of equipment and production locations
 - Supervising the phases of tests and commissioning
 - Analysing malfunctions and participating in the implementation of a continuous improvement approach
 - Looking for technical and economic solutions to optimize production costs
 - Proposing areas for improvement and estimating costs (budget, time, etc.) with the design office
 - Developing supplier sourcing and technically analyzing their offers
 - Breaking down and analysing the different stages of the process to make production processes more reliable
 - Carrying out feasibility studies to adapt the production tool to new commercial demands
 - Following developments in the company's field of activity

Skills & Educational qualifications (R) Required (P) Preferred

Educational Qualifications :

- ✓ Bac+5 training in mechanical engineering, electronics or equivalent
- ✓ Solid experience (approximately 5 years) in industrial process engineering or machine design

Skills :

- ✓ Excellent technical skills (mechanical, pneumatic, hydraulic, electrical, robotic)
- ✓ Knowledge of the different processes used in the automotive industry (e.g. screwing, assembly, welding, gluing, etc.)
- ✓ Familiarity with occupational health and safety regulations
- ✓ Creativity, proactivity and analytical thinking
- ✓ A good level of English (B2) is required

Contact

Contact : DANIEL Moïra
Tel. : 01 60 42 70 89

Email : mdaniel@deftagroup.com
Address : 10 rue de la Fontaine Rouge - 77 700 - CHESSY

Deadline for applications : 30/06/2024