



As a subsidiary of CITELE Group (6 companies - 400 employees), FRB (Fonderie Rapide Belfortaine) specialised in the **study and rapid prototyping of aluminum parts** and small series for all industrial fields (aeronautics, electronics and defense, automotive, ...).

As part of the **upcoming integration of 3D printing technology into the manufacturing of our foundry moulds**, we are creating for Belfort's site the position of :

3D PRINTER OPERATOR

Reporting to the 3D Printer Project Director, your mission will consist in **autonomously running the sand foundry mould production facilities**, from the preparation of the sand to the delivery of the moulds to the foundry.

For this wholly new position, we are looking for **technician candidates who are passionate about new additive technologies** and have the following skills:

- NC programming and program reading basics
- Basic English (read written spoken) to communicate with the 3D printer supplier
- Manual dexterity
- Rigor and care (handling of fragile parts)

Training will be provided by our supplier regarding the use of the printer.

Expected gross salary : € 1,800 to € 2,200 x 12 depending on profile.

**Want to join a high potential company implementing cutting-edge technologies
in an evolving position ?**

Please send us your complete application file (cover letter + CV + salary expectations) by direct application on our website "Apply" or by email to : d.larche@citele.fr

Visit our website : <https://groupe-citele.com>