



Denis Lambert

Expertise : Project Engineer

Recently graduated from the University of Liège (Belgium), I now work as a project engineer for CRIF Wallonie which is a research centre in rapid prototyping, plastic processing, mechanical conception.

I am part of the team responsible for producing metallic parts with rapid prototyping machines based on the 3D printing technology. I am also in charge of high temperature furnaces operations and thermal debinding, sintering and infiltration treatments required to complete parts fabrication process.

Another aspect of my job is to increase our theoretical and practical knowledge in powder metallurgy, debinding - sintering process and to perform tests of some different types of materials on our prototyping machines.

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