



The future of metal printing is on the horizon

Discover the new player
in metal additive manufacturing
delivering high-end surface
aesthetics for functional parts

Vienna/Full time

Engineer R&D Process (M/F/D)

Your Tasks:

- Development and optimization of the LMM process, with focus on the printing and cleaning steps
- Characterization and in-depth analysis of materials and printed parts
- Standardization of working methods and creation of instructions
- Reporting and presentation of results to the internal team at Incus and our development partners
- Support and problem solving at Incus and our customers, with readiness to travel

Your Skills and Qualifications:

- Exceptional accuracy, precision, and attention to detail, combined with strong practical skills
- Trustworthy and discreet in handling sensitive and confidential information
- Well-organized, conscientious, and responsible working approach
- Strong proficiency in Microsoft Office applications
- Quick learner with excellent communication skills
- Strong English communication skills, both verbal and written; German proficiency is an asset
- Team-oriented mindset with a collaborative approach to work
- Polite, professional, and customer-focused approach

What we offer you:

- A long-term position in a dynamic, internationally active company
- A young and dedicated team that places great value on collegiality
- Flexible working hours
- Company events

About us:

Incus GmbH, headquartered at the Seestadt Vienna Technology Center, specializes in the development and manufacture of materials and generative systems for the additive manufacturing of components made from high-performance metals.

With its innovative products, the company operates in a growing, international business environment.



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- The gross monthly salary for this position, as stipulated by the collective bargaining agreement, starts at € 3,415.01 (14 payments per year). However, a higher salary is possible depending on relevant experience and qualifications

Have we piqued your interest?➔

If so, please send us your detailed application, including your salary expectations and your earliest possible start date, to office@incus3d.com. We'd be happy to answer any questions you may have in advance by phone (01/2803403).

We look forward to hearing from you!