Job offer

CEOKONBUS PROJECT



The thermal spraying market is large (\$12-13 billion) and is growing, but cost is a constraint when it comes to new fields of application (OPEX). We want to establish a start-up to tackle the key challenges of the sector: to lower OPEX associated with the thermal management during the coating process and gas consumption; and producing coatings using heat-sensitive alloys (titanium) without the need for special vacuum chambers. The project is based on new thermal spray technologies developed by Tecnalia: HFPDneo pulse system for OPEX high performance coatings / thermal input on reduced workpieces; and the HVOAF continuous process for processing light metals without vacuum.

Go to the project



Full-time



Donostia / San Sebastián



In-person / Hybrid

Main tasks

Business management and administration, searching for investors, market development and developing alliances with third parties.

Profile

- Training: Degree in Engineering (mechanical or disciplines related to materials or industrial processes) and training in managerial disciplines (MBA, Degree in Business Administration or Organisation Engineering).
- Work experience: At least 5 years' experience in the management and running of DeepTech companies, experience in technology transfer
- Languages: Proficiency in written and spoken English. Proficiency in other languages will be considered an asset.
- Market knowledge in air, maritime, oil & gas, mining, and energy sectors will be considered an asset.

Interested?
This way please