***Kinesys Consulting wishes to fill the following post for its partner, amp biosimilars AG:***

***COMPANY PROFILE***

***amp biosimilars*** is a biopharmaceutical company dedicated to developing world-class biosimilars for the growing demand of the global therapeutics markets. Headquartered in Hamburg, Germany, ***amp biosimilars*** is one of Europe's most innovative and dynamically growing biotechnology companies. Headed by a team of leading industry experts, amp biosimilars will expand access to life-improving and life-saving medicines worldwide.

***We are looking for:***

**PROCESS ENGINEER BIOTECHNOLOGICAL MANUFACTURING (f/m)**

***Your tasks will be:***

To establish technical requirements on projects of biopharmaceutics manufacturing

* To develop and implement engineering strategy and design in accordance with facility and equipment requirements
* Provide technical input and directions during project design
* To support the company during facility design and construction
* Monitoring flow of information between vendors, contractors and internal resources
* Support commissioning efforts to deliver a fully qualified, GMP project

***You ideally bring:***

* **Bachelor's degree in chemical engineering or related field** and **extended (3+ years)**

**industrial experience**; a Master’s degree or PhD in related field is an advantage

* Relevant experience in a commercial biopharmaceutical manufacturing or biotechnology

development environment

* Sound technical and operational knowledge of operations used in biotechnology

manufacturing including bioreactor cell culture, filtration, ultrafiltration, centrifugation, and

chromatography. Working knowledge of manufacturing support equipment (autoclaves,

washers, etc.), clean utility systems and HVAC concepts for clean manufacturing is a plus

* Good knowledge of current GMP regulations and an understanding of global regulatory
* agency expectations
* Experience in the specification, procurement, installation, start up and commissioning of

manufacturing systems involving biotechnology process equipment systems, in a

manufacturing plant

* The position requires international travelling to work with the project collaborators.

***We offer:***

* An entrepreneurial, fast-paced, small company environment
* Numerous opportunities to challenge oneself in a dynamic research environment
* A values-based culture that supports individual growth and learning

Please send applications or requests for further information via email to:

[**info@kinesysconsulting.com**](mailto:info@kinesysconsulting.com) **and career@ampbiosimilars.com**