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Galileo

supplier



Microfluidics
Innovation
Center

buyer



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About the solution

Galileo

Galileo is a high-performance microfluidic flow sensor designed for real-time monitoring and control of complex liquid flows. It combines fast response, high accuracy, low internal volume, temperature monitoring and self-diagnostic capabilities.

In the Precibio pilot, Galileo addresses a critical pain point in biopharmaceutical microfluidic production: reliable flow monitoring under pulsatile conditions, where conventional flow sensors struggle. Its ambition is to improve reproducibility, process control and platform reliability for advanced applications such as Lipid Nano Particles (LNPs) production.



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End-user

Industrial or instrumentation company developing microfluidic systems where flow accuracy, responsiveness and reliability are critical.

The “dream client” is an innovative company with a strong technical team, a clear product roadmap, and a real need for Galileo as a “must-have” enabling technology.

Priority profiles include RUO instrumentation providers, biopharmaceutical and diagnostics platform developers, analytics and fine chemistry companies.



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innomatchproject.eu/pilots



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