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RAPID FLUIDICS ACHIEVES ISO 9001 CERTIFICATION, STRENGTHENING QUALITY SYSTEMS FOR ADVANCED MICROFLUIDIC DEVELOPMENT

Gateshead, UK:— Rapid Fluidics, a leader in advanced microfluidic design and manufacturing, is proud to announce that it has achieved ISO 9001 certification, demonstrating the implementation of a robust quality management system (QMS) aligned with international standards for design, development, and manufacturing.

This milestone reflects Rapid Fluidics' ongoing commitment to delivering reliable, high-performance solutions across the life sciences, medical device, and space technology sectors. ISO 9001 certification reinforces the company's ability to deliver repeatable, traceable, and scalable solutions—from early feasibility prototypes through pilot and low-volume production. The QMS framework enables tighter control over critical parameters such as fluidic performance, material compatibility, and assembly integrity, while ensuring alignment with customer and regulatory requirements.

“Achieving ISO 9001 certification reflects the maturity of our internal systems and our commitment to engineering rigor,” said Paul Marshall, CEO. **“It formalizes the quality systems we’ve built into every aspect of our work—from early-stage prototyping through scalable manufacturing—and reinforces our ability to support partners operating in highly controlled environments where documentation, reproducibility, and risk mitigation are essential.”**

With this certification, Rapid Fluidics is well-positioned to expand its role in supporting complex microfluidic platforms, including applications requiring stringent quality oversight such as in vitro diagnostics, biologics processing, and space-based research systems.

As Rapid Fluidics continues to push the boundaries of microfluidic technology, ISO 9001 provides a strong foundation for delivering consistent quality at every stage of development.

About Rapid Fluidics

Rapid Fluidics Limited, headquartered in Gateshead, UK, develops precision 3D-printed microfluidic components and devices for research and diagnostics. The company's agile approach to design and prototyping enables customers to rapidly iterate and bring cutting-edge fluidic systems to market.
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