DeepMatter Group plc
("DeepMatter", the "Company" or "the Group")

DigitalGlassware™ to Interface with Waters' UNIFI Scientific Information System

DeepMatter enhances the quality and accessibility of data for chemists worldwide

4 June 2020 - DeepMatter (AIM: DMTR), the AIM-quoted company focusing on digitising chemistry, today announces plans to interface its DigitalGlassware™ platform with the Waters™ UNIFI™ Scientific Information System to create comprehensive, universally accessible, easily-understandable insights for chemists.

Following the integration, scheduled to be completed later in the year and which will use the UNIFI Application Programming Interface (API), UNIFI customers will be able to view and analyse chemistry analytical data from their experiments via the DigitalGlassware™ web portal, making their data more easily accessible and shareable.

DigitalGlassware™ is an integrated software, hardware and artificial intelligence enabled platform, which allows chemistry experiments to be accurately and systematically recorded, coded and entered into a shared data cloud. The platform is designed to enable chemists to work together effectively; sharing the details of their experiments from anywhere and in real-time, so that work is not needlessly duplicated, time and money wasted, and ultimately so new discoveries may be made faster.

Stephen McDonald, Senior Director, Enterprise Informatics Product Management at Waters Corporation said: *"The [Waters' UNIFI Scientific Information System](#) is a platform that merges LC and high-performance MS data (both quadrupole and time-of-flight) into a single solution that encompasses data acquisition, processing, visualization, reporting, and configurable compliance tools within a networked laboratory. It is because science is so complex and customer needs grow, that Waters Corporation developed the UNIFI API to allow creative developers like DeepMatter to build innovative software that not only interfaces with Waters' informatics products but meets business critical needs."*

Mark Warne, CEO of DeepMatter Group, commented: *"We are pleased to collaborate with Waters Corporation, the world's leading specialty measurement company, significantly increasing the scope of our DigitalGlassware™ for the benefit of our customers. The integration of our two platforms will enable the flow of data from the Waters' platform into DigitalGlassware™, providing for enhanced sharing and analysis capabilities and significantly enhanced workflows."*

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About DeepMatter Group plc
DeepMatter's long term strategy is to integrate chemistry with technology, thereby enabling a greater use of artificial intelligence and reaching a point where chemicals can be autonomously synthesised through robotics. In the near term this involves the provision of an integrated software, hardware and artificial intelligence enabled platform, DigitalGlassware™, to scientists across research and process development sectors.

The DigitalGlassware™ platform allows chemistry experiments to be accurately and systematically recorded, coded and entered into a shared data cloud. The platform is designed to enable chemists to work together effectively; sharing the details of their experiments from anywhere and in real-time, so that work is not needlessly duplicated, time and money wasted, and ultimately so new discoveries may be made faster.

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