



FOR IMMEDIATE RELEASE

Hydranautics participates in the Membrane Technology Conference & Exposition (MTC 2019)

Hydranautics – A Nitto Group Company, will be exhibiting at the Membrane Technology Conference and Exposition 2019 from 26-28 February 2019 at Ernest N. Morial Convention Center in New Orleans, LA, USA. Do visit us at our booth# 509 to explore and discuss how our innovative membrane technology solutions are re imagining water and waste water treatment with our latest product offerings and solutions.

For further information or to schedule a meeting, please write to lance.johnson@nitto.com

About Hydranautics

Hydranautics is a part of the Nitto Group and one of the global leaders in the field of Integrated Membrane Solutions. Hydranautics offers complete membrane solutions like Reverse Osmosis, Nanofiltration, Ultrafiltration, and Microfiltration for Water, Wastewater and Process treatment and applications. Hydranautics' membrane based solutions are currently in use on seven continents throughout the world for diverse applications such as Seawater Desalination, Industrial High-Purity Water, Surface Water Treatment, Waste Water Treatment, Specialty Process Applications etc. Our Global Membrane Division is headquartered in Oceanside, CA, USA and we have 3 state-of-the-art manufacturing sites located in Oceanside – USA, Shiga – Japan and Shanghai – China. For further information on Hydranautics kindly visit our website www.membranes.com

About Nitto

Nitto is Japan's leading diversified materials manufacturer. Founded in 1918, Nitto's strength is the ability to add diverse functionality to sheets, films and other materials using core technologies such as polymer synthesis, adhesion and coating technologies. The group offers over 13,000 high value specialty products worldwide including optical films for liquid crystal displays, automotive materials, reverse osmosis membranes for desalination and transdermal drug delivery patches. For further information on Nitto kindly visit our website www.nitto.com