

Liquid Controls Wins 2019 iF Design Award For New LCR.iQ™

Lake Bluff, Illinois, March 21, 2019 – Liquid Controls LLC, a unit of IDEX Corporation (NYSE: IEX) announced today that its new LCR.iQ™ electronic register and data controller has won the prestigious 2019 iF Design Award from iF International Forum Design GmbH. Liquid Controls formally received the award on March 15, 2019 at the iF Design Award Night in Munich, Germany.

The LCR.iQ™ was acknowledged for its **user-friendly design** and **demonstrated intelligent features** in the **Discipline of Product, Industry & Tools category** by a jury of 67 global industrial design and UX experts with over 6,400 entrants from 50 countries competing in the annual industrial design competition in hopes of winning the prestigious iF Design award.

“The LCR.iQ™ being recognized by the iF International Forum validates the extensive effort invested into making this product exceptionally intuitive for fuelers in the field,” said Dan Clevenger, Market Manager at Liquid Controls. “It is our goal that the end-users of this new platform are the ones to benefit from the productivity and efficiency for years to come.”

The LCR.iQ™ is a micro-processor-based controller certified by weights and measures authorities for legal custody transfer of valuable fuels and gases in industries like aviation, refined fuels, and liquefied petroleum gases. The LCR.iQ™ was built from the ground up by the Liquid Controls' R&D team, closely collaborating with customers and industry professionals focused on ease of use, process configurability, and data security.

“Through a deep understanding of our end-users, their work environments, and the operational challenges they face, we will continue to improve our customers’ lives and businesses,” said Sheena Cline, General Manager – Liquid Controls.

The LCR.iQ™ was officially launched on January 2, 2019 for the aviation, refined fuels, and LPG markets. It is available now through authorized LC distributors and OEM truck integrators in those markets.

ABOUT LIQUID CONTROLS

Liquid Controls (LC) is the global market leader in precision measuring systems providing highly engineered and differentiated products used in custody transfer of highly valuable refined fuels and liquids. From its start in 1956, Liquid Controls has been dedicated to providing high quality flow meters and accessories for accurate liquid measurement in custody transfer applications. Beginning with the original military aircraft high flow fueling requirements in 1956, LC now leads in metering a wide variety of applications and markets including refined fuels, LPG, and other valuable fluids markets. Explore more about Liquid Controls at www.LCmeter.com.



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ABOUT IDEX CORPORATION

IDEX (NYSE: IEX) is a company that has undoubtedly touched your life in some way. In fact, we make thousands of products that are mission critical components in everyday activities. If you or a family member is battling cancer or another life-threatening disease, your doctor may have tested your DNA in a quest to find the best targeted medicine for you. It's likely your DNA test was run on equipment that contains components made by our [IDEX Health & Science team](#). You can enjoy fresh fruits and vegetables thanks in part to [Banjo](#), an IDEX company. Banjo valves are used on the agriculture sprayers that apply fertilizer on crops. And if you were ever in a car accident, the [Hurst Jaws of Life®/LUKAS®](#) tool may have rescued you.

Founded in 1988 with three small, entrepreneurial manufacturing companies, we're proud to say that we now call 40 diverse businesses around the world part of the IDEX family. With 7,000 employees and manufacturing operations in more than 20 countries, IDEX is a high-performing, global \$2+ billion company committed to making trusted solutions that improve lives. For more information, visit www.idexcorp.com

ABOUT THE iF DESIGN AWARDS

Established in 1953, the iF Design Awards are recognized internationally as one of the most prestigious awards within the field of industrial design. This year 6,400 entries from 50 countries were judged by internationally active design experts. Product submissions are graded based on a comprehensive evaluation of design, material suitability, innovation, and seven additional categories including product, communication, professional concept, and service design/UX and architecture.

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Editor's Note: For additional information or executive interviews, please contact Dan Clevenger, Liquid Controls, 105 Albrecht Drive, Lake Bluff, IL 60044; dclevenger@idexcorp.com

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