

Grundfos Reintroduces Modernized Yeomans Chicago Corporation Portfolio to Address Modern Global Wastewater Challenges

□ *YCC product portfolio now updated to meet demands of a challenging sector*

□ *Portfolio is BABA compliant with production at the Aurora facility in Illinois*

BROOKSHIRE, TX, UNITED STATES, March 6, 2026 /EINPresswire.com/ -- Grundfos, a global leader in advanced water solutions, has today announced the reintroduction of the Yeomans Chicago Corporation product portfolio to the US wastewater markets. Since acquiring the YCC business in 2008, Grundfos has invested in significant upgrades, operational improvements and service upgrades to ensure the portfolio is best placed to meet the demands of a rapidly changing industry.

As urbanization accelerates and climate change intensifies, the combination of aging infrastructure and increased wastewater volumes means many existing systems are ill-equipped to handle modern challenges. The reintroduction of the Yeomans Chicago Corporation portfolio is designed to tackle this and provide resilient solutions that address system failures, reduce energy consumption, and minimize downtime.

Bringing together over 150 years of engineering heritage, the brands under the Yeomans Chicago Corporation umbrella (Morris, Yeomans and Chicago Pumps) have defined the standards for wastewater transport since inception. Under Grundfos' stewardship, these brands now benefit from global R&D resources and a modernized supply chain, giving customers confidence in their continued reliability.

The YCC portfolio is aimed particularly at municipal wastewater treatment plants across North America, and includes a range of pumps engineered for high performance solids handling, including:

□ Dry-Pit and Wet-Pit Solids Handling Pumps: Known for durability in

sewage and sludge applications.

□ Radial and Mixed Flow Pumps: Industry standards for large volume applications and abrasive slurries.

Jonathan Hamps-Adams, Executive Vice President at Grundfos Water Utility, said:

"In an era where infrastructure is being pushed to its limits, the industry needs proven technology and engineering to rise to these challenges.

"By reintroducing the Yeomans Chicago Morris brands to the US market, we are giving our customers access to just that: proven, reliable pumps designed for the most intensive of applications. Backed by Grundfos' commitment to sustainability and innovation, we're confident these products will be part of the broader portfolio of solutions we can offer our customers to achieve a water-resilient future."

Yeomans Chicago Corporation operations are based at the Grundfos Water Utility headquarters in Brookshire, Texas, but continue to be supported and produced by the Aurora, Illinois center. All products within the portfolio are manufactured in the US, and are Build America Buy America (BABA) Act compliant.

ENDS

For media inquiries related to Grundfos Water Utility, contact: deborah@schonandco.com

About Grundfos

Grundfos pioneers solutions to the world's water and climate challenges to improve the quality of life for people. As a

leading global pump and water solutions company, Grundfos is committed to respecting, protecting, and advancing

the flow of water; by providing energy and water efficient solutions and systems for a wide range of applications for

water utilities, industries, and buildings.

Find out more: grundfos.com

LinkedIn: <https://www.linkedin.com/company/grundfos/>

Facebook: <https://www.facebook.com/Grundfos>

YouTube: <https://www.youtube.com/grundfos>

Jessica Schon
Schon&co Ltd
[email us here](#)

This press release can be viewed online at: <https://www.einpresswire.com/article/897610672>

EIN Presswire's priority is source transparency. We do not allow opaque clients, and our editors try to be careful about weeding out false and misleading content. As a user, if you see something we have missed, please do bring it to our attention. Your help is welcome. EIN Presswire, Everyone's Internet News Presswire™, tries to define some of the boundaries that are reasonable in today's world. Please see our Editorial Guidelines for more information.

© 1995-2026 Newsmatics Inc. All Right Reserved.