

Veolia expands its water technology portfolio with innovative non-PVDF ultrafiltration membrane

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- *Latest generation non-PVDF ultrafiltration membranes to address evolving European regulatory requirements while maintaining the high-performance standards customers expect globally.*
 - *Building on over 30 years of membrane technology leadership, Veolia expands its portfolio to offer customers choice and flexibility in meeting their specific regulatory environments.*
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Veolia, the global leader in water technologies, today announced the development of a new generation of ultrafiltration membranes engineered without PVDF. This portfolio expansion aims to address evolving regulatory requirements particularly in Europe, while maintaining the high-performance standards that define Veolia's technology globally.

Used by cities and industries worldwide in drinking water, wastewater and water reuse applications, Veolia's membranes have set the global standard for efficiency, reliability and lifespan for over 30 years. Veolia will continue to offer its industry-leading existing membranes, including PVDF-based solutions. The new non-PVDF generation complements the portfolio, giving customers additional options to meet evolving regulatory requirements.

This portfolio diversification demonstrates Veolia's commitment to technological advancement and agility to adapt to evolving regulatory and market requirements in line with its GreenUp strategic program.

Anne Le Guennec, CEO of Veolia's water technology activities, said: *"By expanding our membrane technology portfolio, we're enabling customers to navigate evolving regulatory landscapes without compromising on performance. This is what it means to lead: anticipating change and providing solutions before they're required. And that commitment to performance and responsibility is what defines Veolia's DNA and innovation strategy."*

The new non-PVDF membranes will be manufactured at Veolia's facility in Oroszlany, Hungary, and will be made available as regulatory requirements and market conditions warrant. This production complements Veolia's existing manufacturing footprint across North America, Asia and Europe, enabling the company to serve customers with tailored solutions wherever they operate.

ABOUT VEOLIA

Veolia, a global leader in environmental services, works every day to build environmental security for the benefit of public health and the competitiveness of industries and regions. With 215,000 employees across five continents, working closely with local communities, and thanks to its cutting-edge technologies, the group cleans up pollution, reduces carbon emissions, and regenerates resources through concrete solutions that combine its expertise in water and water technologies, waste - including hazardous waste management, and local energy. In 2025, the Veolia group served 110 million people with drinking water and 97 million with sanitation, produced 45 million megawatt hours of energy, and treated 64 million tons of waste. Veolia Environnement (Paris Euronext: VIE, Fortune 500, SBF 120) generated consolidated revenue of €44.4 billion in 2025. www.veolia.com

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