Chemours Appoints Industry Vet Nathan Blom as Vice President of Liquid Cooling Growth Portfolio

June 10, 2025

WILMINGTON, Del.--(BUSINESS WIRE)--Jun. 10, 2025-- The Chemours Company ("Chemours") (NYSE: CC), a global chemistry company, announced the appointment of Nathan Blom as Vice President of its liquid cooling portfolio, effective June 9, 2025. With Blom's wealth of technology and data center experience, his addition reinforces Chemours' commitment to driving near- and long-term growth in the liquid cooling market.

Bringing over two decades of experience in executive leadership, business transformation, and go-to-market strategy across the technology and data center infrastructure sectors, Blom is a strong addition to Chemours leadership. The appointment supports the company's "Pathway to Thrive" strategy , with liquid cooling representing a key growth driver and an entry into a transformative new market.

"Nathan's deep expertise in liquid cooling and his proven track record of scaling innovative technologies make him the ideal leader for our growing liquid cooling portfolio," said Gerardo Familiar, President of Advanced Performance Materials at Chemours. "As we expand our presence in this rapidly evolving market, Nathan's leadership and first-hand perspective will be instrumental in helping us deliver high-performance, sustainable solutions that drive a lower total cost of ownership and smaller footprint for our customers."

Prior to joining Chemours, Blom served as Co-CEO and Chief Commercial Officer at Iceotope Technologies, a liquid cooling company, where he spearheaded the business' commercial expansion, product roadmap, and market positioning following a successful Series B funding round. Prior to Iceotope, Blom held senior leadership roles at Lenovo, where he played a pivotal role in the integration and growth of the Data Center division, and HP, where he led OEM business development and sales across the Americas.

"Liquid cooling is not just the future of the data center industry—it is now the present reality for all those involved in designing and constructing data centers, both at large scale and the edge," said Nathan Blom, VP of Liquid Cooling at Chemours. "Chemours has taken one of the most strategically important positions in the liquid cooling market by enabling hyper-efficient heat capture that allows for the maximum density of the highest performance components. I am excited and honored to join the team at Chemours that has proven their capacity to create industry-leading technologies that balance performance, environmental impact, and a commitment to continued innovation."

Nathan holds an MBA from the McCombs School of Business at the University of Texas at Austin, a Master of Divinity from Luther Seminary, and a BA from Texas Lutheran University.

Chemours' Liquid Cooling portfolio includes Opteon™ two-phase immersion cooling technology, which offers an ultra-low global warming potential (10), a power usage effectiveness (PUE) approaching 1, and superior performance capabilities compared to traditional or other liquid cooling technologies. The technology nearly eliminates water use, reduces space requirements by 60%, and lowers energy consumption by up to 40% and cooling energy use by up to 90%. For more information, visit Opteon.com.

About The Chemours Company

The Chemours Company (NYSE: CC) is a global leader in providing industrial and specialty chemicals products for markets, including coatings, plastics, refrigeration and air conditioning, transportation, semiconductor and advanced electronics, general industrial, and oil and gas. Through our three businesses –Thermal & Specialized Solutions, Titanium Technologies, and Advanced Performance Materials – we deliver application expertise and chemistry-based innovations that solve customers' biggest challenges. Our flagship products are sold under prominent brands such as Opteon™, Freon™, Ti-Pure™, Nafion™, Teflon™, Viton™, and Krytox™. Headquartered in Wilmington, Delaware and listed on the NYSE under the symbol CC, Chemours has approximately 6,000 employees and 28 manufacturing sites and serves approximately 2,500 customers in approximately 110 countries. For more information, visit chemours.com or follow us on LinkedIn.

Forward-Looking Statements

This press release contains forward-looking statements, within the meaning of Section 27A of the Securities Act of 1933 and Section 21E of the Securities Exchange Act of 1934, which involve risks and uncertainties. Forward-looking statements provide current expectations of future events based on certain assumptions and include any statement that does not directly relate to a historical or current fact. The words "believe," "expect," "will," "anticipate," "plan," "estimate," "target," "project" and similar expressions, among others, generally identify "forward-looking statements," which speak only as of the date such statements were made. These forward-looking statements may address, among other things, new product development, technology and expected contributions to advancing the data center energy efficiency, improving sustainability, circularity, decreasing environmental footprint, plans to continue investment in research and development, and management performance, all of which are subject to substantial risks and uncertainties that could cause actual results to differ materially from those expressed or implied by such statements. These statements are not guarantees of future performance. Forward-looking statements also involve risks and uncertainties that are beyond Chemours' control. Matters outside our control, including general economic conditions, geopolitical conditions and global health events, and changes in environmental regulations in the U.S. or other jurisdictions that affect demand for or adoption of our products, have affected or may affect our business and operations and may or may continue to hinder our ability to provide goods and services to customers, cause disruptions in our supply chains such as through strikes, labor disruptions or other events, adversely affect our business partners, significantly reduce the demand for our products, adversely affect the health and welfare of our personnel or cause other unpredictable events. Additionally, there may be other risks and uncertainties that Chemours is unable to identify at this time or that Chemours does not currently expect to have a material impact on its business. Factors that could cause or contribute to these differences include the risks, uncertainties and other factors discussed in our filings with the U.S. Securities and Exchange Commission, including in our Quarterly Report on Form 10-Q for the quarter ended March 31, 2025, and in our Annual Report on Form 10-K for the year ended December 31, 2024. Chemours assumes no obligation to revise or update any forward-looking statement for any reason, except as required by law.

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