

Date: 01st September 2026

To,
The Manager,
Department of Corporate Services,
BSE Limited,
Pheeroze Jeejeebhoy Towers,
Dalal Street, Fort,
Mumbai-400 001

Scrip Code: 530627

Subject: Press Release – Announcement under Regulation 30 of the SEBI (Listing Obligations and Disclosure Requirements) Regulations, 2015

Dear Sir/Madam,

Pursuant to the provisions of Regulation 30 of the SEBI (Listing Obligations and Disclosure Requirements) Regulations, 2015, we are enclosing herewith the Press Release titled as follows –

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Pursuant to the provisions of Regulation 30 of the SEBI (Listing Obligations and Disclosure Requirements) Regulations, 2015, we are enclosing herewith the Press Release titled as follows –

“Vipul Organics’ Membrane Unit ADIMEM Technologies Acquires Advanced Membrane Manufacturing Platform from Aquaporin, Denmark”

The copy of Press Release shall be uploaded on the website of the Company viz., www.vipulorganics.com

You are requested to take the same on record.

Thanking You,

Yours Faithfully,

For Vipul Organics Limited

Vipul Shah
Managing Director
DIN No.: 00181636

Vipul Organics Limited

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Press Release
September 01, 2026

BSE: VIPULORG / 530627

Vipul Organics' Membrane Unit ADIMEM Technologies Acquires Advanced Membrane Manufacturing Platform from Aquaporin, Denmark

Acquisition brings proven membrane infrastructure to ADIMEM's Sayakha facility, deepening vertical integration in advanced RO/NF membrane manufacturing

Vipul Organics Limited (BSE: VIPULORG / 530627), India's leading specialty chemicals player in pigments and dyes, today announced that its membrane unit, ADIMEM Technologies, has successfully acquired an advanced industrial membrane sheet manufacturing platform from the Denmark facility of Aquaporin, a recognised Danish membrane technology company, through a competitive bidding process. The platform will be relocated to ADIMEM's manufacturing facility in Sayakha, Gujarat, marking a major step forward in the company's membrane manufacturing journey.

The acquired platform comprises of precision membrane casting, coating and drying infrastructure, along with associated process-control and manufacturing systems, the same production grade platform that Aquaporin used for its own membrane development and production. For advanced Reverse Osmosis (RO) and Nanofiltration (NF) membranes, performance depends as much on precise, repeatable control of manufacturing parameters as on membrane chemistry, and acquiring proven infrastructure gives ADIMEM capability that typically takes years to build organically.

ADIMEM is already a commercial membrane business, with capabilities spanning indigenous membrane R&D, product development, element manufacturing, quality control, performance testing and application engineering. This acquisition significantly strengthens its in-house membrane manufacturing capabilities, bringing advanced casting and coating infrastructure to a scale and reliability comparable to established global players, and marks a further step in vertically integrating the membrane value chain in India.

"This acquisition is an important step in our vision of building a globally competitive membrane technology business from India," says Mr. Vipul P. Shah, Managing Director, Vipul Organics Limited. "Winning this platform through a competitive bidding process, and bringing proven manufacturing infrastructure from a respected Danish membrane technology company to Sayakha, meaningfully strengthens our vertical integration and supports the Make in India vision."

"Membrane performance is won as much in the precision of casting, coating and drying as it is in chemistry. This platform gives us exactly that kind of advanced, production-proven infrastructure," says Dr. Vatsal Shah, who leads ADIMEM Technologies. "Combined with our indigenous R&D and existing element manufacturing, testing and application engineering capabilities, it strengthens our ability to develop and manufacture world-class RO and NF membranes in India, for India and for the world."

The strengthened platform will support ADIMEM's portfolio across RO, NF, UF, MF and MBR technologies, serving applications including industrial water treatment, wastewater recycling, desalination and specialised process separations, and reinforces Vipul Organics' strategy of expanding into high-technology, sustainability-driven businesses.

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About ADIMEM Technologies

ADIMEM Technologies, the membrane technology division of Vipul Organics Limited, develops and manufactures advanced membrane technologies and membrane-based water treatment solutions. Its portfolio spans MF, UF, NF, RO and MBR technologies for industrial, municipal and specialised process applications.

For more information, please visit: <https://adimem.com/>

About Vipul Organics Limited:

Vipul Organics Limited is a BSE Listed (VIPULORG / 530627) leading Specialty Chemicals company in the Pigments and Dyes segment. Today, it is amongst the foremost manufacturers of Pigments, Dyestuff, Lake Colours and Pigment Intermediaries / Fast Salts in the country. It has 3 manufacturing facilities spread across Maharashtra and Gujarat and has global footprint in over 50 countries. Vipul Organics ended the financial year 2025-26 with revenues of Rs.175.4 Crore.

For more information, please visit: www.vipulorganics.com

SAFE HARBOUR STATEMENT:

This release may include certain 'forward looking statements', based on current expectations, forecasts and assumptions within the meaning of applicable laws and regulations. They are subject to risks and uncertainties which could cause actual outcomes and results to differ materially from these statements. The Company disclaims any obligation to revise any forward-looking statements.

For Media/Analyst Enquiries:

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