

2nd April, 2025

To, BSE Limited Department of Corporate Services, 1 st Floor, New Trading Ring, Rotunda Building, P. J. Towers, Dalal Street, Fort, Mumbai – 400 001 Stock Code (BSE) - 500039	To, National Stock Exchange of India Limited Listing Department, “Exchange Plaza”, C/1, Block G, Bandra Kurla Complex, Bandra (E), Mumbai – 400 051 Trading Symbol (NSE) - BANCOINDIA
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Dear Sir / Madam,

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

Pursuant to Regulation 30 of the SEBI (Listing Obligations and Disclosure Requirements) Regulations, 2015, we are enclosing herewith a copy of Press Release issued by Nederlandse Radiateurs Fabriek B.V. (NRF), Wholly Owned Subsidiary of the Company.

Kindly take the same on records.

Thanking you,

Yours faithfully,

For Banco Products (India) Limited

Preeti Yadav
Company Secretary



Encl: A/a



NRF EXPANDS PRODUCTION CAPACITY WITH NEW FACTORY OF 11900m² IN POLAND

NRF, a global leader in cooling systems for the rail, marine, industrial, and automotive market, is excited to announce the opening of a new production facility in Panattoni Park Gdańsk West II, Poland. This strategic expansion is driven by NRF's commitment to meeting growing customer demand and enhancing production efficiency.

The new facility, located at ul. Magazynowa 40, 80-180 Jankowo Gdańskie, spans a total of 11,900 m². It includes an aluminium production factory, office space, and additional space for warehouse operations and future projects. This investment underscores NRF's long-term vision of continuous innovation and sustainable growth in the rail and industrial cooling systems sector.

With NRF Thermal Engineering experiencing rapid growth, this new factory will allow the company to keep pace with increasing client demand while further improving service efficiency. The expansion also provides a more comfortable and modern work environment for employees and integrates new investment to enhance product quality, streamline production times, and optimize service delivery.

Sustainability is a key pillar in NRF. That is why the facility is designed with environmental responsibility in mind, featuring solar panels installed on the roof to reduce its carbon footprint and enhance energy efficiency.

The new factory is scheduled to begin operations at the end of February 2026. NRF is committed to minimize disruptions during the transition period taking place by second half of January 2026, also ensuring a smooth and efficient ramp-up period.

This expansion marks another milestone in NRF's growth, reinforcing the company's position as an industry leader dedicated to innovation, quality, and sustainability.

www.nrf.eu