PRITIKA ENGINEERING COMPONENTS LIMITED

Regd. Office: Plot No. C-94, Phase VII, Industrial Focal Point, S.A.S. Nagar (MOHALI)–160 055
CIN: L28999PB2018PLC047462 **Tel. :** 0172-5008900, 5008901

Date: 06th November, 2026

To,
National Stock Exchange of India Ltd.
Exchange Plaza, C 1, Block G,
Bandra - Kurla Complex,
Bandra (E), Mumbai – 400051.

Company Symbol: PRITIKA

Sub: Media Release – Secures Multi-Year European Export Order

Pursuant to Regulation 30 of the SEBI (Listing Obligations and Disclosure Requirements) Regulations, 2015), enclosed herewith the copy of the Media Release with regard to the securing of approx. INR 12 Crore Order per annum expected to ramp up to INR 50.00 crore over the next two to three years in European Market in the ordinary course of business.

Kindly take the same on your records and oblige.

Thanking you,

Yours Faithfully,
For **Pritika Engineering Components Limited**

Karan Malhotra
Digitally signed by Karan Malhotra
Date: 2026.11.06 13:17:49 +05'30'

Karan Malhotra
Company Secretary

Encl: a/a

Works : VillageSimbli, Phagwara – Hoshiarpur Road, Tehsil & District Hoshiarpur, Punjab-146001
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Media Release

Pritika Engineering Components Limited Secures Multi-Year European Export Order; Eyes ₹50 Crore Annual Run-Rate in 2–3 Years

Pritika Engineering Expands Global Footprint with High-Precision Machined Casting Export Win in Europe

Marks Strategic Breakthrough in High-Precision Machined Casting Exports for Specialized Industrial Applications

Mohali, 6th November 2026: Pritika Engineering Components Limited (NSE: PRITIKA), a leading manufacturer of precision-machined components and ductile iron/grey iron castings, catering to prominent OEMs within the tractor, commercial vehicle and capital goods segments, announced that it has secured a prestigious international export order from a prominent European precision-engineering manufacturer.

Valued at approximately ₹12 crore per annum, the order holds strong multi-year scalability, with potential annual revenues expected to ramp up to ₹50 crore over the next two to three years.

The raw castings for this contract will be manufactured using advanced Lost Foam Casting (LFC) technology at the Company's subsidiary, Meeta Castings Limited.

This contract further strengthens Pritika Engineering's international footprint and reflects global confidence in its advanced metallurgical capabilities, precision CNC/HMC machining, and stringent quality assurance standards—including specialized radiography and 3D precision scanning. The engagement also establishes a solid foundation for recurring, margin-accretive export business going forward.

Management Comment:

Commenting on this significant development, Mr. Harpreet Singh Nibber, Managing Director, Pritika Engineering Components Limited said:

"We are delighted to receive this high-value international order from a respected European engineering leader. This mandate validates our technological capabilities, high-precision manufacturing processes, and adherence to world-class quality benchmarks. Over the years, Pritika has systematically enhanced its engineering infrastructure and diversified its value-added product suite. Venturing further into global supply chains with advanced machined casting solutions not only strengthens our export book but also enhances our margin profile. We remain committed to scaling our global footprint and delivering enduring value to all our stakeholders."

About Pritika Engineering Components Limited:

Pritika Engineering Components Limited is a part of the reputed Pritika Group of Industries. The Company is engaged in the manufacturing of precision machined components primarily for the automotive and capital goods industry, especially for tractors, trucks, and other commercial vehicles. Catering as a preferred Tier-1 supplier to major Original Equipment Manufacturers (OEMs), the Company manufactures an extensive portfolio of mission-critical

components, including End Covers, Sealed Brake Covers, Differential Cases, Hydraulic Lift Covers, Transcase Covers, Front Wheel Hubs, Flywheel Housings, Rear Axle Casings, Brake Housings, and Engine Supports.

For Further information, please contact:

Pritika Engineering Components Limited	**Adfactors PR**
Karan Malhotra Company Secretary & Compliance Officer Email: compliance.pecl@pritikagroup.com **https://www.pritikaengineering.com/**	Mr. Jay Jain / Mr.Yash Sanghavi Email: jay.jain@adfactorspr.com / yash.sanghavi@adfactorspr.com www.adfactorspr.com

Caution Concerning Forward-Looking Statements:

Certain statements in this document may be forward-looking statements. Such forward-looking statements are subject to certain risks and uncertainties like regulatory changes, local political or economic developments, and many other factors that could cause our actual results to differ materially from those contemplated by the relevant forward-looking statements. Further, past performance is not necessarily indicative of future results. Given these risks, uncertainties and other risk factors, viewers are cautioned not to place undue reliance on these forward-looking statements. The Company will not be in any way responsible for any action taken based on such statements and undertakes no obligation to publicly update these forward-looking statements to reflect subsequent events or circumstances.