

Date: 03rd September, 2026

To,
Department of Corporate Services,
BSE Limited,
P J Towers, Dalal Street,
Mumbai- 400 001.
BSE: Scrip Code: 531112

To,
Listing Department,
National Stock Exchange of India Limited,
"Exchange Plaza", C-1, Block-G,
Bandra Kurla Complex, Bandra (E),
Mumbai- 400 051.
NSE Trading Symbol: BALUFORGE

Subject: Press Release – Balu Forge announces acquisition of Ring Rolling Production Line

Dear Sir / Madam,

Please find enclosed the Press Release regarding acquisition of a state-of-the-art ring rolling production line capable of producing forged rings up to 6.7 meters in Outer Diameter (OD). The details of the same are furnished in the attached Press Release.

The above information will also be made available on the website of the Company at www.baluindustries.com.

Kindly take the above information on your records.

For Balu Forge Industries Limited

Jaspalsingh Chandock
Managing Director
DIN: 00813218

Encl: As above



BALU FORGE INDUSTRIES LTD

CIN: L29100MH1989PLC255933

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Balu Forge Industries Acquires One of India's Largest Ring Rolling Production Lines

- **Advanced ring rolling to boost domestic manufacturing.**
- **To serve high-growth sectors including defence, aerospace, wind energy, nuclear power, oil and gas, mining, heavy engineering and marine.**

Mumbai, Thursday, September 3rd, 2026 — Balu Forge Industries Ltd, a leading force in heavy engineering and precision machining, has announced the successful acquisition of a state-of-the-art ring rolling production line capable of producing forged rings up to 6.7 meters in Outer Diameter (OD). With this acquisition, Balu Forge Industries Ltd becomes one of the largest ring rolling facilities in India, significantly expanding the nation's domestic heavy manufacturing capabilities.

This strategic acquisition represents a paradigm shift for Balu Forge Industries Ltd and the Indian manufacturing ecosystem. By commissioning machinery of this unprecedented scale, the company is perfectly positioned to meet the escalating demands of next-generation infrastructure, heavy industry, and advanced technology sectors. Balu Forge Industries Ltd is now better positioned to drastically reducing the reliance on imported ultra-large forged & precision machined parts. The ring rolling production line will commence the production trial before the end of 2026.

Trimaan Chandock, Executive Director, Balu Forge Industries Ltd said, *"This is a landmark moment not just for Balu Forge Industries Ltd, but for the Indian manufacturing sector as a whole. Bringing one of the largest ring rolling machines in the country empowers us to forge components of staggering scale and complexity. We are unlocking new frontiers in renewable energy, defence, and heavy industries, proving that world-class, ultra-large-scale manufacturing is thriving right here in India."*

The ring rolling production line is equipped with maximum outer diameter of up to 6.7 metres and maximum ring weight of up to 18,000 Kgs (18 metric tons) per product. **This acquisition adds 18,000 tons of specialized heavy ring rolling capacity with a high-value-addition product line.** The sheer scale and precision of this new equipment unlock unprecedented opportunities across a diverse range of critical industries.

With the capacity to forge seamless rings weighing up to 18,000 kgs, Balu Forge Industries Ltd will now supply foundational components for diverse sectors.

- **Wind energy sector:** Ring rolling production line will manufacture mega-scale tower flanges, yaw rings, pitch bearings, and slewing rings crucial for highly efficient, next-generation onshore and offshore wind turbines.
- **Aerospace and defence domain:** It will forge high-integrity structural rings, rocket motor casings, engine components, and missile silos that demand flawless metallurgical properties. This includes specialized turbine engine components such as seamless rings for jet engine casings, compressor drums, and turbine shrouds. Additionally, it encompasses high-precision outer and inner bearing rings utilized in aerospace actuation and drivetrain systems.
- **Space Launch vehicle structures:** It will produce high-strength structural rings, adapter flanges, and rocket motor casing segments.
- **Nuclear and power generation sector:** It will produce seamless retaining rings, large generator components, and pressure vessel rings that meet the stringent safety standards of modern power plants.

- **Oil and gas sector:** It will deliver robust subsea connectors, blowout preventers (BOPs), large industrial valves, and pipeline flanges built to withstand extreme deep-sea pressures.
- **Heavy machinery, mining and marine sector:** It will supply massive gear blanks, bearing races, excavator slewing rings, and marine propulsion shaft components for the world's most demanding environments.
- **Heavy Railway & Mining Transporters:** Manufacturing for Custom heavy-haul railway machinery, massive cranes, and specialized industrial tunnel-boring rail systems which require oversized rolled components and wheels.

Wind Energy



Tower Flange



Yaw Bearing Ring



Pitch Bearing Ring



Slewing Ring

Aerospace Structural

Fuselage
Frame Ring

Bulkhead Ring

Engine Mounting
Ring

Turbine Ring

Compressor
Ring

Seal Ring

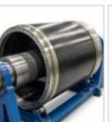
Space Launch Vehicle Structure

Seamless
Ring for Jet
Engine CasingsCompressor
Drum

Turbine Shroud

High-Strength
Structural Ring
(Launch Vehicle)

Adapter Flange

Rocket Motor
Casing SegmentHigh-Precision
Bearing RacesBearings in
Aerospace
Actuators

Nuclear & Power Generation

Retaining Ring
(Generator Rotor Retaining Ring)Pressure Vessel Ring
(Reactor Pressure Vessel Ring)Retaining Ring
(Large Generator Component Ring)

Oil & Gas



Subsea Connector Rings

Blowout Preventer (bop)
RingsPipeline Flanges For
Extreme Deep Sea Pressures

Marine Machinery | Mining & Marine



Seamless Rolled Rings



Massive Gear Blanks



Bearing Races

Excavator Slewing
RingsMarine Propulsion Shaft
Components

Photos are for representative purpose only.

For further information please contact:



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About Balu Forge Industries:

Balu Forge Industries Limited, founded by Mr. Prehlad Singh Chandock, is a leading Indian precision engineering company delivering forged and machined components across multiple global industries. The company offers a comprehensive product portfolio ranging from 1 kg to 1,500 kg and up to 3 meters in length, supporting diverse applications in automotive, industrial vehicles, earthmoving equipment, wind energy, aerospace, defence, oil and gas, railways, marine, and agriculture. Its operations include fully integrated forging and machining capabilities, with advanced manufacturing facilities in Belgaum, Karnataka, spread over a 46+ acre campus. Equipped with high-capacity hydraulic hammers and forging presses, and supported by a dedicated in-house tool room, metallurgical labs, and CNC machining units, Balu Forge ensures consistent precision and quality. The company's strategy is driven by innovation, with a specialized R&D division focusing on new materials and rapid prototyping. Strategic initiatives emphasize expanding defence production, enhancing automation, and strengthening global partnerships. With a strong focus on operational scalability, customer diversification, and ESG commitments, Balu Forge continues to strengthen its global footprint and industry positioning. For more details, please visit: <https://www.baluindustries.com/>

Disclaimer:

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