HZL/2026-27/SECY/103 November 03, 2026

BSE Limited
Phiroze Jeejeebhoy Towers
Dalal Street, Fort
Mumbai – 400 001

Kind Attn: General Manager – Department of Corporate Services

Scrip Code: 500188

National Stock Exchange of India Limited
Exchange Plaza, 5th Floor Plot No., C/l, G Block
Bandra-Kurla Complex, Bandra (East),
Mumbai – 400 051

Kind Attn: Head Listing & Corporate Communication

Trading Symbol: "HINDZINC"

Dear Sir/Madam,

Sub: Intimation under Regulation 30 of SEBI (Listing Obligations and Disclosure Requirements) Regulations, 2015 ('SEBI Listing Regulations')- Product Launch

In compliance with Regulation 30 read Para B of Part A of Schedule III of the SEBI Listing Regulations, we wish to inform you that Hindustan Zinc Limited ("the Company") has launched two new value-added zinc products, **'VedAZ'** and **'VedAyush'**, next-generation zinc alloys for the galvanizing industry.

The details of the said product launch as required under SEBI Listing Regulations, read with SEBI Master Circular No. HO/49/14/14(7)2025-CFD-POD2/I/3762/2026 dated January 30, 2026, is stated below.

Sr. No.	Particulars	Details
1.	Name of the product	VedAZ and VedAyush
2.	Date of launch	November 03, 2026
3.	Category of the product	Zinc-Aluminium (VedAZ) and Zinc-Aluminium-Magnesium (VedAyush)
4.	Whether caters to domestic/ international market	Domestic as well as international market
5.	Name of the countries in which the product is launched (in case of international).	The product is launched in India and will be available worldwide.

A copy of the Press Release regarding the product Launch is enclosed herewith and will also be made available on the Company's website at www.hzlindia.com

This is for your information and records.

Thanking You.

Yours faithfully,
For Hindustan Zinc Limited
AASHHIMA V KHANNA
Digitally signed by AASHHIMA V KHANNA
Date: 2026.11.03 18:06:43 +05'30'
Aashhima V Khanna
Company Secretary & Compliance Officer

Encl: as above

Hindustan Zinc Expands Value-Added Zinc Product Offerings with Next-Gen Alloys 'VedAZ' and 'VedAyush' for the Galvanizing Industry

- *Two specialised alloys designed to enhance process efficiency and deliver consistent coating quality for galvanizers*
- *Developed to address evolving industry requirements and support India's infrastructure and manufacturing sectors*

Jaipur, 3rd November 2026: Hindustan Zinc Limited (BSE: 500188; NSE: HINDZINC), the world's largest integrated zinc producer and one of the top 10 silver producers globally, today announced the launch of **VedAZ** and **VedAyush**, two next-generation zinc alloys. Developed to address diverse requirements across the galvanizing value chain, the alloys are designed to enhance process efficiency, improve coating consistency and strengthen long-term performance of galvanized steel.

The launch comes at a time when corrosion management is gaining increasing importance in safeguarding industrial assists and public infrastructure. According to a 2026 CII–Nomura Research Institute report, corrosion related losses in India are estimated at approximately 4.3% of the country's GDP annually. In this context, consistent coating quality, effective corrosion protection and efficient manufacturing processes are critical to industries that rely on galvanized stell. Advanced zinc alloy solutions can play an important role in improving asset durability and supporting the long-term performance of infrastructure.

Speaking on the occasion, **Mr. Amarendu Prakash, CEO and Whole-time Director, Hindustan Zinc**, said, *"We see significant scope to grow our value-added zinc business across infrastructure, automotive, engineering and consumer products. Customers in these sectors need specialised grades tailored to their manufacturing processes and performance requirements. VedAZ and VedAyush broaden the range of needs we can address and create opportunities to build closer customer relationships. Our integrated operations and alloy manufacturing capabilities provide a strong base to develop customised products and scale this business. We want value-added products to become a larger part of our portfolio, helping us reach new customers and capture more value from the zinc we produce"*

VedAZ, a specialised zinc-aluminium master alloy developed for the galvanising industry, is designed to bring greater precision, consistency and efficiency to coating processes. By enabling better control of aluminium levels in galvanising baths, the alloy supports stable bath chemistry, uniform coating thickness and improved surface finish. Its optimised composition is also designed to reduce dross formation and zinc losses, helping manufacturers enhance operational efficiency, optimise material utilisation and deliver high-quality galvanised products.

VedAyush, a specialised zinc-aluminium-magnesium alloy, is engineered to enhance corrosion protection, durability and coating performance across demanding industrial environments. The addition of magnesium is designed to improve corrosion resistance, coating adhesion and surface stability, particularly in applications exposed to high humidity,

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coastal conditions and challenging industrial environments. With potential applications spanning infrastructure, automotive components, consumer appliances, power transmission and industrial systems, VedAyush aims to address the growing demand for durable, high-performance coated steel products across industries.

Through its wholly owned subsidiary, Hindustan Zinc Alloys Private Limited (HZAPL), the company operates a 30,000-tonne-per-annum zinc alloy melting and casting facility at Rajpura Dariba, Rajasthan. Supported by Hindustan Zinc's integrated operations, the facility strengthens domestic availability of application-specific zinc alloys and supports the development of a more resilient manufacturing supply chain.

Hindustan Zinc's specialised alloy portfolio includes zinc die-casting grades such as HZDA-3 and HZDA-5, developed for applications requiring superior castability, dimensional stability, mechanical strength, electrical conductivity and corrosion resistance. These alloys cater to precision components across automotive, electrical, industrial hardware and consumer products. The company's HZDA-5 grade has also received Bureau of Indian Standards (BIS) certification, complementing its HZDA-3 certification and reinforcing its commitment to product quality and standardisation.

The launch of VedAZ and VedAyush marks another step in Hindustan Zinc's efforts to build a diversified portfolio of specialised zinc products. By working closely with galvanisers and downstream industries, the company aims to support India's growing infrastructure and manufacturing needs with solutions shaped around real application requirements.

About Hindustan Zinc

Hindustan Zinc Limited (BSE: 500188 and NSE: HINDZINC), a Vedanta Group company, is the world's largest integrated zinc producer and is amongst the top 10 silver producers globally. The company supplies to more than 30 countries and holds a market share of about 74% of the primary zinc market in India. Hindustan Zinc has been recognized as the world's most sustainable company in the metals and mining category for the third consecutive year by the S&P Global Corporate Sustainability Assessment 2025, reflecting its operational excellence, innovation, and leading ESG practices. The company also became the first Indian company to join the prestigious International Council on Mining & Metals (ICMM) in 2025. The company also launched EcoZen, Asia's first low carbon 'green' zinc brand, produced using renewable energy. Hindustan Zinc is also a certified 3.32 times Water-Positive company and is committed to achieving Net Zero emissions by 2050 or sooner. The company is also transforming the lives of 2.6 million people through its focused social welfare initiatives. As an energy transition metals company, Hindustan Zinc is pivotal in the journey of sourcing critical metals essential for a sustainable future.

For more information, please visit the Hindustan Zinc website and follow Hindustan Zinc on LinkedIn, X, Facebook and Instagram for more updates.

For media queries, please contact:

Maitreyee Sankhla
Head Corporate Communications
Hindustan Zinc Limited
Maitreyee.Sankhla@vedanta.co.in

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