



August 27, 2026

BSE Limited
Scrip Code: 500440

National Stock Exchange of India Limited
Scrip Code: HINDALCO

Luxembourg Stock Exchange
Scrip Code: US4330641022

Sub: Press Release issued by Hindalco Industries Limited ["Company"]

Ref: a. Regulation 30 of the Securities and Exchange Board of India (Listing Obligations and Disclosure Requirements) Regulations, 2015 and
d. ISIN: INE038A01020

Please find enclosed herewith Press Release titled '**Hindalco Commissions India's First Superfine PPT ATH Plant, Strengthening India's Self-Reliance in Cable Fire Safety**'

This is also being made available on the website of the Company www.hindalco.com

The above is for your information and dissemination.

Sincerely,

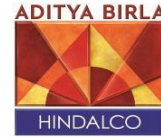
for **Hindalco Industries Limited**

Geetika Anand
Company Secretary & Compliance Officer

Encl: a/a

Hindalco Industries Limited

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Hindalco Commissions India's First Superfine PPT ATH Plant, Strengthening India's Self-Reliance in Cable Fire Safety

- India's first Superfine Precipitated Hydrate plant, strengthening domestic capability for safer, halogen-free fire-protection solutions
- 30,000-tonne annual capacity, serving growing demand across wires & cables, Polymer insulators, thermal insulation & EV's etc.
- Hindalco's InnoSafe Superfine PPT ATH enables safer, halogen-free fire protection for next-generation applications

Belagavi, Karnataka, 27 August 2026: Hindalco Industries Limited, the metals flagship of the Aditya Birla Group, has commissioned a greenfield Superfine PPT ATH (Precipitated Aluminium Trihydrate) manufacturing plant in Belagavi, Karnataka, bringing domestic production of this high-value specialty alumina product to India for the first time. The new facility, with an annual production capacity of 30,000 tonnes, strengthens Hindalco's Specialty Alumina portfolio and advances the country's journey towards Atmanirbhar Bharat in critical fire-safety applications. The facility is also the world's only specialty alumina plant to operate entirely on renewable energy, setting a global benchmark for sustainable manufacturing.

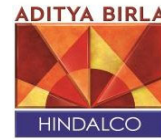
PPT ATH is a high-value, halogen-free flame-retardant material used in Halogen-Free Flame Retardant (HFFR) cables, polymer insulators, thermal insulation, composites and paints. In applications such as cables, it helps suppress flame propagation and smoke generation without releasing halogen acid gases, supporting safer electrical and infrastructure systems. Demand is growing with stricter fire-safety standards, rising EV and infrastructure adoption, and the shift towards sustainable, high-performance materials.

Further, BIS has introduced IS 17048:2018 for HFFR cables, aligning Indian standards with global safety benchmarks and supporting wider adoption across infrastructure, electrical and mobility applications.

Against this backdrop, the plant's Phase 1 capacity of 30,000 tonnes per annum is designed to meet almost the entire domestic demand for safer cables from the wire and cable industry, an important step in self-reliance for this critical material. The facility is designed for phased expansion to 60,000 tonnes, enabling Hindalco to scale capacity in line with domestic market growth.

Satish Pai, Managing Director, Hindalco Industries, said, "The commissioning of our Superfine precipitated hydrate plant in Belagavi will further strengthen our leadership position, and enhance our high-value specialty alumina portfolio in India. This investment reflects Hindalco's focus on creating value, moving up the value chain and delivering advanced solutions that meet the emerging needs of customers in India and global markets."

Saurabh Khedekar, CEO, Alumina Business, Hindalco Industries, said, "The addition of Superfine PPT ATH strengthens our Specialty Alumina portfolio and reinforces our focus on innovation-led growth. Our InnoSafe solution enhances fire safety by retarding flame spread



and suppressing smoke, enabling safer and more sustainable infrastructure. As India's first manufacturer of Superfine Precipitated Hydrate, we are proud to offer an indigenous, world-class solution that strengthens self-reliance, reduces import dependence and supports the evolving needs of the wire and cable industry."

The facility has been developed through Hindalco's flask-to-factory innovation journey, with technology and R&D developed in-house from the ground up. The plant incorporates automated controls for critical processes and a fully integrated manufacturing ecosystem, enabling stringent control over feedstock quality and product consistency.

Sustainability is another key differentiator of the facility. The PPT ATH is produced at Hindalco's Belagavi refinery, which achieved a GHG intensity of 0.44 tCO₂e per tonne of alumina (YTD FY26). The facility is powered by 100% renewable energy from biomass, solar and wind sources, enabling the production of high-performance specialty materials with a lower environmental footprint.

By combining domestic manufacturing, in-house innovation, stringent quality control and sustainable production, the plant strengthens India's capability to develop advanced materials for the next generation of fire-safe electrical and mobility applications.

About Hindalco Industries

Hindalco Industries Limited is the metals flagship company of the Aditya Birla Group. A \$31 billion metals powerhouse, Hindalco is the world's largest aluminium company by revenues, and the world's second largest Copper rods manufacturer (outside China).

Hindalco is India's leading producer of Specialty Alumina, manufacturing more than 120 grades of non-metallurgical specialty alumina. Its portfolio serves a wide range of industries, including refractories, ceramics, wire and cable, railways, batteries and electronics, water treatment, and bulk chemicals.

Engineered to deliver critical performance attributes such as flame retardancy, thermal management, electrical insulation, strength, and durability, these products support more than 1,000 customers across 42 countries. Hindalco's specialty alumina enhances fire safety in applications ranging from Vande Bharat trains to advanced power and communication cables, while other specialised grades are used in the manufacture of display glass for smartphones and other electronic devices. The addition of Superfine PPT ATH further expands this portfolio into advanced flame-retardant applications.