Ref. No. ..... Dated .....

Date:19.11.2026

To

BSE Limited
Department of Corporate Services
25th Floor, PJ Towers, Dalal Street, Mumbai, 400001

Scrip Code: 544584 **Symbol: SKM** **ISIN: INE13YH01017**

Subject: SK Minerals & Additives Limited has filed three Patent Applications in Advanced Flame-Retardant Polymer Technologies, Including Innovative Solutions for Electric Vehicle (EV) Applications

Dear Sir/Madam,

SK Minerals & Additives Limited is pleased to announce a significant milestone in its Research, Innovation and Technology Development journey. The Company has successfully filed three patent applications, marking an important step forward in its research, development and technological advancement journey.

Mr. Mohit Jindal, Managing Director of SK Minerals & Additives Limited, stated that "Filing three patent applications in advanced flame-retardant polymer technologies marks a significant milestone in our Company's journey towards becoming a technology-driven specialty polymer organisation. These patent applications reflect our continued commitment to Innovation, Indigenous R&D capabilities and advanced material solutions for emerging industries, particularly Electric Vehicles (EVs), Automotive, Wire and Cable, and Electrical applications.

Moreover, these technological developments are aimed at enhancing fire safety across Electric Vehicle (EV), electrical appliance, and wire and cable segments by helping to reduce the risk of ignition and limit flame propagation in the event of overheating, electrical short circuits and other fire-related incidents.

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Over the next two years, our strategic focus will be on expanding our Intellectual property portfolio, strengthening our R&D capabilities, developing advanced polymer solutions for EV and electrical applications, and progressively converting our technological developments into commercially viable products.

We believe the future of the polymer industry will increasingly be shaped by material innovation, application-specific engineering and the ability to develop differentiated technologies. Our R&D initiatives are directed towards creating proprietary solutions that address emerging industrial requirements rather than limiting ourselves to conventional product offerings.

We see this as the beginning of a new phase of growth for SK Minerals, where innovation, proprietary technology and specialty polymer development will play an increasingly important role in our business strategy.

SK Minerals & Additives Limited remains committed to build a strong foundation in Advanced flame-retardant polymer technologies and contributing to the evolving requirements of electric mobility, electrical safety and next-generation Industrial materials.

You are requested to take the above information on record.

For SK Minerals & Additives Limited

Mohit Jindal
Digitally signed by Mohit Jindal
Date: 2026.11.19 13:48:09 +05'30'

Mohit Jindal
Chairman & Managing Director
DIN: 05351969

Execution is our Passion