

ALSTONE® TIMES

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Air India | NAMASTE.ai | Volume 4, issue 1



1182/2025



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From the MD's desk

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The final quarter of 2025 marked an important phase in Alstone's journey, driven by innovation, industry engagement and future-focused expansion. From October to December, our efforts remained aligned with strengthening our leadership in advanced façade solutions while deepening our connection with the architectural and construction ecosystem.

Innovation remained central this quarter with the launch of Alstone 3D Panels and the introduction of India's First Zinc Honeycomb Panel. These milestones reflect our commitment to engineering excellence, design versatility and next-generation cladding solutions.

Our participation at key industry exhibitions such as Build Arch Karnataka, ZAK Mumbai and NEXKNOS Rajasthan further strengthened Alstone's engagement with architects, consultants and developers while showcasing our expanding product portfolio.

A significant Group milestone was achieved with Emerge Renewables, the launch of North India's first solar glass manufacturing plant in Keshwanagujar, Rajasthan, reaffirming our commitment to sustainability and renewable energy.

Towards the close of the quarter, the Alstone FabStar Meet in Akola, Maharashtra, along with a fabricator plant visit, reinforced the importance of strong partnerships in delivering quality façade execution.

I sincerely thank our teams, partners, architects, consultants and fabricators for their continued trust and support.



Warm regards,

Sumit Gupta
Managing Director
Alstone | Emerge Group

21+

YEARS OF
TRUST

700+

MILLION SQ FT
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Events & Exhibitions

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Alstone marked a strong presence at key industry platforms during the quarter with participation at ZAK Mumbai and NEXKNOS Rajasthan, engaging with a diverse spectrum of architects, consultants, developers and industry professionals.

At ZAK Mumbai, Alstone showcased its advanced cladding solutions, highlighting innovation, design versatility and performance-driven products tailored for contemporary architectural needs. The platform enabled meaningful interactions and reinforced Alstone's position among leading façade solution providers.



Similarly, NEXKNOS Rajasthan served as an important regional touchpoint, allowing Alstone to connect closely with the architectural and construction community. The event provided valuable opportunities to discuss evolving façade trends, technical requirements and design applications.

Together, these exhibitions strengthened brand visibility, expanded industry relationships and reaffirmed Alstone's commitment to innovation-led growth.

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Build Arch Karnataka & Architect Meet

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Build Arch Karnataka

Alstone continued its focused engagement with the architectural community through its participation at Build Arch Karnataka, a key platform that brought together architects, designers and industry experts. The event provided an opportunity to showcase Alstone's innovative cladding solutions while engaging in insightful discussions around evolving façade trends, materials and design possibilities.

Complementing this, Alstone hosted a dedicated Architect Meet in Ganganagar, Rajasthan, creating a collaborative environment for knowledge exchange and meaningful interaction. The meet highlighted practical applications of Alstone's product portfolio, technical insights and design-driven solutions tailored to contemporary architectural needs.

Architect Meet



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Alstone FabStar Meet & Fabricators Plant Visit

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Alstone FabStar Meet

Alstone continued to strengthen its core industry relationships through the Alstone FabStar Meet held in Akola, Maharashtra, bringing together leading fabricators for meaningful engagement and knowledge exchange. The meeting focused on strengthening collaboration, sharing product insights and reinforcing best practices in façade execution.

As part of the initiative, participating fabricators were also hosted for an exclusive plant visit, offering first-hand exposure to Alstone's advanced manufacturing processes, quality standards, and technological capabilities. The visit provided deeper clarity on product engineering, consistency, and the precision that defines Alstone's cladding solutions.



Fabricators Plant Visit

The FabStar Meet and plant visit reaffirm Alstone's commitment to empowering fabricators with the right knowledge, confidence and support—ensuring superior on-ground execution and long-term partnerships built on trust and excellence.

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New Launch | 3D Panels

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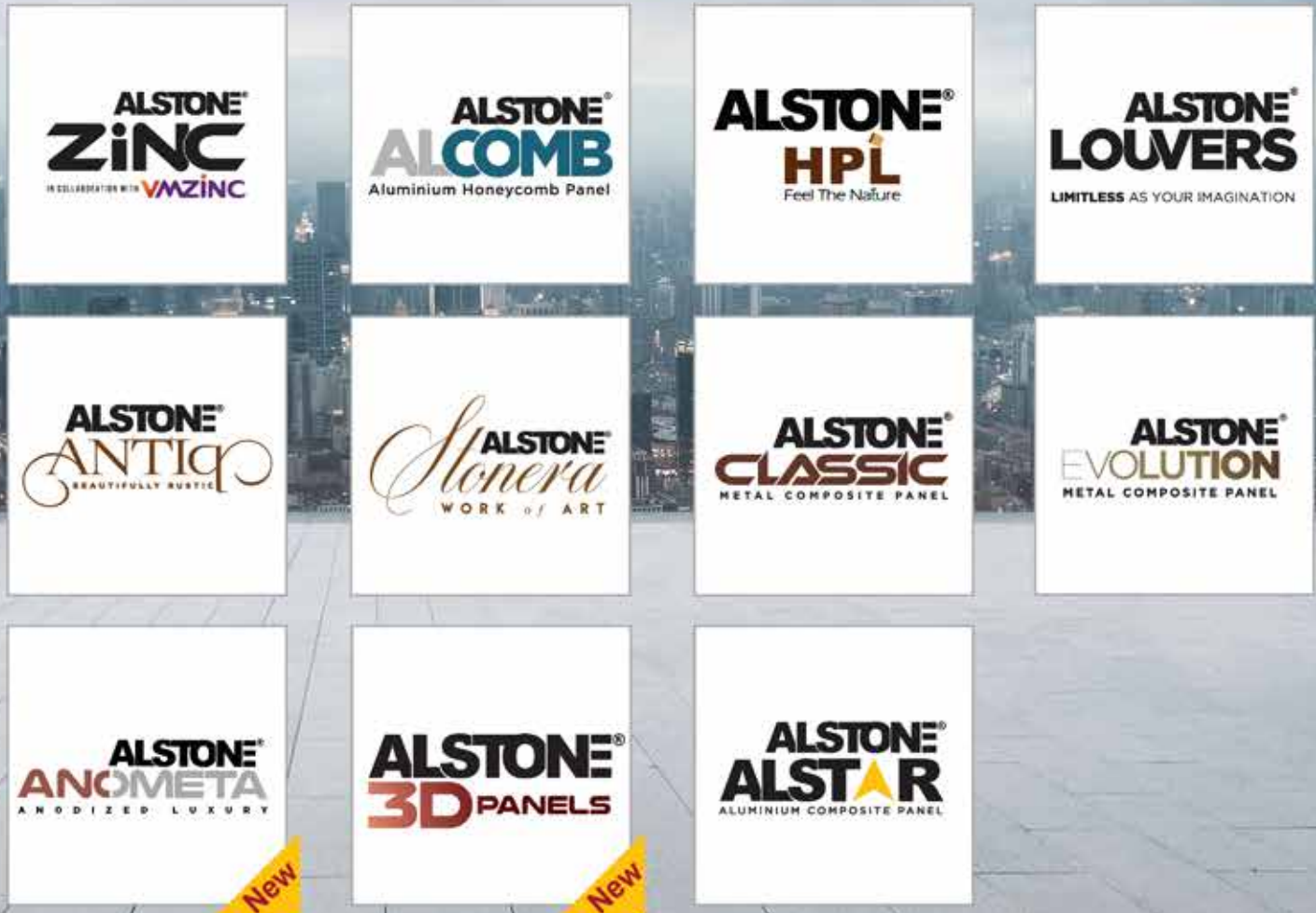
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Ecosystem

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