



HIGHNESS MICROELECTRONICS LIMITED

Date: September 19, 2026

To,
The Manager – Listing Department
BSE Limited
Phiroze Jeejeebhoy Towers,
Dalal Street, Mumbai, 400001
Maharashtra, India.

Company Scrip Code: 544741

Subject: Press Release – Highness Microelectronics Limited Wins ‘Display Rising Star Award’ at India Display Conference 2026, pursuant to Regulation 30 of SEBI (Listing Obligations and Disclosure Requirement) Regulations, 2015.

Dear Sir/Madam,

Pursuant to Regulation 30 of SEBI (Listing Obligations and Disclosure Requirements) Regulations, 2015, please find enclosed a Press Release issued by the Company titled *“Highness Microelectronics Limited Wins ‘Display Rising Star Award’ at India Display Conference 2026.”*

This is also being uploaded on the website of the Company at <https://highnessmicro.com/>

We request you to take this in your records.

Thanking you,
Yours Faithfully,

For Highness Microelectronics Limited

Gaurav Kejriwal
Managing Director
DIN: 01506981

Highness Microelectronics Limited Wins 'Display Rising Star Award' at India Display Conference 2026

Mumbai, September 19, 2026: Highness Microelectronics Limited (BSE – SME: 544741) ('Highness'), a **vertically integrated design-led electronics manufacturing** company engaged in the design, development, integration, and manufacturing of digital imaging and display solutions, catering to Defence & Aerospace, Railways, Medical & Healthcare, and Industrial Automation sectors, has been **honoured with the 'Display Rising Star Award' at the India Display Conference 2026**, recognising the company's rapid progress in vertically integrating display module manufacturing and strengthening India's domestic display manufacturing ecosystem.

The recognition comes at a significant stage in Highness' growth journey, as the company continues to expand its manufacturing capabilities and build greater in-house control across key stages of display production. The company's Rabale, Navi Mumbai facility has evolved from a high-quality display manufacturing operation into a more integrated display manufacturing facility, with capabilities including in-house glass cutting and clean-room operations.



Commenting on the recognition, Harit Doshi, President-Elect of the Society for Information Display and CEO of Omniply Technologies, said:

"Highness Microelectronics has made remarkable progress in vertically integrating display module manufacturing in India. Congratulations to the entire Highness team on receiving the 'Display Rising Star Award' at the India Display Conference 2026. Their pace of innovation and execution reflects the tremendous momentum building within India's display industry. Their achievements are not only advancing the ecosystem, but also setting an example that will inspire many others to follow."

Strengthening Manufacturing Capabilities at Rabale

Highness' Rabale facility in Navi Mumbai has been a key part of the company's manufacturing journey. The facility has progressively expanded beyond display module assembly to include additional in-house capabilities, including glass cutting and clean-room infrastructure. This integration enables the company to strengthen its manufacturing processes while supporting quality, consistency and execution across display-related operations.

New Integrated Facility Coming Up in Goa

Further strengthening its manufacturing footprint, Highness is developing a new integrated facility in Goa. The facility is planned to incorporate Chip-on-Glass (COG) and Film-on-Glass (FOG) bonding technologies, supporting the company's objective of building advanced display manufacturing capabilities for the domestic market.

The Goa facility represents the next phase of Highness' expansion and is expected to complement the company's existing capabilities in Navi Mumbai. By investing in integrated manufacturing infrastructure and advanced bonding technologies, the company is working towards building a broader domestic display manufacturing platform.

About Highness Microelectronics Limited

Highness Microelectronics Limited is a vertically integrated company specializing in the design, development, integration, assembly, and manufacturing of digital imaging solutions. With strong in-house capabilities built over two decades, it delivers high-quality, durable, and commercially viable products across Defence & Aerospace, Railways, Healthcare, and Industrial Automation, while competing with global leaders as the only Indian manufacturer of certain display solutions.

The Company successfully raised ₹21.67 crore through its Initial Public Offering (IPO) and was listed on the BSE SME platform on April 2, 2026.

Corporate Communication Advisors

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