

Date: 16<sup>th</sup> January, 2026

To  
The Listing Compliance Department  
BSE Limited  
PJ Towers, Dalal Street  
Mumbai- 400001

Ref: Scrip Code: TITANIN | 521005

**Subject: Intimation under Regulation 30 – Launch of “UltraLED Displays” and Entry into Next-Generation Professional LED Display Segment**

Dear Sir / Madam,

Pursuant to Regulation 30 read with Schedule III of the SEBI (Listing Obligations and Disclosure Requirements) Regulations, 2015, Titan Intech Limited (“the Company”) hereby informs the Stock Exchange and its investors that the Company has successfully launched “UltraLED Displays”, a dedicated professional LED display product vertical, on 16 January 2026.

This launch represents a strategic transformation of Titan Intech Limited from a diversified electronics and EMS company into a value-added, technology-led manufacturer of next-generation professional LED display systems, aligned with India’s long-term infrastructure and digital growth objectives.

**1. Strategic Rationale and Investor Perspective**

UltraLED Displays has been launched as a strategic growth engine for the Company with the following objectives:

- Entry into high-margin professional LED display markets
- Import substitution through indigenous manufacturing
- Creation of long-term annuity revenue from infrastructure, enterprise, and government projects
- Strengthening Titan Intech’s positioning in advanced electronics manufacturing

This initiative aligns with national priorities such as “Make in India” and “Atmanirbhar Bharat”, while addressing increasing domestic demand for mission-critical, large-format visual display infrastructure.

**2. Nature of Business and Product Vertical**

UltraLED Displays is positioned as a full-spectrum professional LED display solutions brand, catering to the following segments:

- Command & Control Centres
- Smart Cities and Public Infrastructure
- Corporate & Enterprise Installations
- Retail, Hospitality, and Experience Centres
- Sports, Entertainment, and Broadcast Environments

The product portfolio spans indoor, outdoor, transparent, flexible, and COB-based premium LED displays, supported by proprietary electronics, software, and system integration capabilities.

### 3. Technology Platform and Product Portfolio

The Company has introduced a segmented product architecture to address diverse end-market requirements:

- Ultra SHIELD – Premium COB-based displays for mission-critical and control room environments
- Ultra EDGE – High-performance indoor LED displays for enterprise and commercial applications
- Ultra AURA – Immersive high-refresh-rate displays for luxury retail and experiential installations
- Ultra BLAZE / Ultra FIELD – Large-format displays for sports arenas, public infrastructure, and outdoor environments
- Ultra AirView & Ultra COBflex – Transparent and flexible display solutions for architectural and creative applications

These products incorporate Flip-Chip COB technology, common cathode architecture, ultra-high refresh rates, advanced thermal management, and intelligent system design.

### 4. Strategic International Technology Collaboration

UltraLED Displays has been developed through a strategic technology collaboration with a leading South Korean technology partner, enabling:

- Global technology transfer
- Advanced product engineering and design methodologies
- Accelerated time-to-market for next-generation display platforms

This collaboration strengthens the Company's technology ownership, product differentiation, and long-term competitiveness.

### 5. Manufacturing, Infrastructure, and Execution Readiness

- Assembly and warehousing operations are operational in Hyderabad
- Experience centres and regional offices are being rolled out across key Indian metros
- Domestic service and support infrastructure is being expanded to support enterprise and government customers

The Company confirms that all applicable statutory approvals, certifications, and regulatory compliances required for manufacturing and commercialization have been obtained.

### 6. Expected Impact on Business and Financial Outlook

From an investor standpoint, UltraLED Displays is expected to:

- Enhance revenue mix through higher-value products
- Reduce dependence on imported display systems
- Improve operating margins over the medium term
- Strengthen order visibility from infrastructure, government, and enterprise segments

**Corporate Office:**

# 404, 4th Floor, Lifestyle Building  
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The Company will provide periodic updates on order inflows and financial impact, and this initiative is expected to contribute meaningfully to top-line growth and brand equity over the coming years.

#### 7. Legacy, Governance, and Long-Term Vision

Backed by over 40 years of engineering and manufacturing experience, Titan Intech Limited views UltraLED Displays as a strategic extension of its core strengths, reinforcing its role in building India's digital and visual infrastructure ecosystem.

The Company remains committed to strong governance, transparent disclosures, and sustainable value creation for shareholders.

You are requested to kindly take the above information on record.

Yours faithfully,  
For Titan Intech Limited



Mangala Sachin Savla  
Company Secretary

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