



Date: 27th September, 2025

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| To, National Stock Exchange of India Ltd., Exchange Plaza, C-1, Block G, Bandra Kurla Complex, Bandra (E), Mumbai – 400 051 NSE Scrip Symbol: INTERARCH | To, BSE Limited Phiroze Jeejeebhoy Towers Dalal Street Mumbai- 400001 BSE Scrip Code 544232 |
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Sub: Intimation under Regulation 30 of the SEBI (Listing Obligations and Disclosure Requirements) Regulations, 2015 regarding Press Release for groundbreaking of their new plant in Attivaram, Andhra Pradesh.

Dear Sir/Ma'am

Pursuant to Regulation 30 of the Securities and Exchange Board of India (Listing Obligations and Disclosure Requirements) Regulations, 2015, we are pleased to inform you of a press release regarding the groundbreaking of their new plant in Attivaram, Andhra Pradesh.

We are also enclosing the copy of press release for your information and records.

**For INTERARCH BUILDING SOLUTIONS LIMITED
(Formerly known as Interarch Building Products Limited)**

**ARVIND NANDA
MANAGING DIRECTOR
DIN: 00149426**

INTERARCH BUILDING SOLUTIONS LIMITED
(Formerly known as Interarch Building Products Limited)

Corporate Office : B-30, Sector 57, Noida - 201301, India.
Tel.: +91 120 4170200, CIN: L45201DL1983PLC017029



**BUILDING
INNOVATORS**

Registered Office: Farm No-8, Khasra No. 56/23/2, Dera Mandi Road, Mandi Village, Tehsil Mehrauli, New Delhi - 110047, India.

info@interarchbuildings.com www.interarchbuildings.com



Interarch strengthens presence in Multi-Storey Steel Buildings with new plant in Attivaram, Andhra Pradesh

- *The Bhoomi Pujan ceremony was held on 27th September 2025*
- *The new facility will boast a capacity of 25,000 MT in the first phase*
 - *Interarch plans to invest INR 100 crore in the new plant*
 - *Plant to start production by the end of Q2 FY 27*

27th September 2025: Interarch Building Solutions Limited (BSE: 544232 | NSE: INTERARCH), a leader in pre-engineered steel buildings, today announced the groundbreaking of their new plant in Attivaram, Andhra Pradesh. The new plant will enhance Interarch's capacity for multi-storey steel buildings, data centres, semiconductor, electronic and battery plants. The ceremony for the same was held on Saturday, in the presence of senior leadership.

The new facility will significantly accelerate the production of high-rise steel buildings, equipped with machinery sourced mainly from Europe and India. It is expected to offer structures that are not only highly efficient but also designed to withstand extreme climatic conditions while ensuring long-term sustainability.

The Facility will have a built-up area of approximately 17000 Sq. m. on 20 acres of land. The plant is expected to add 25,000 MT in terms of capacity in the first phase. The plant will have an investment of approx. INR 100 crore, and the facility is expected to create over 200 direct and indirect jobs in the region.

Mr. Manish Garg, CEO of Interarch Building Solutions Ltd, said, *"The ground-breaking at Attivaram marks an important milestone for Interarch. This new plant will strengthen our regional manufacturing footprint, enhance service delivery to customers across southern India, and create meaningful opportunities for local communities. With its advanced capabilities, the facility will enable faster construction of multi-storey steel buildings that are efficient, sustainable, and resilient against extreme climatic conditions. This expansion further consolidates Interarch's leadership in the high-rise steel building segment, as we aspire to continue investing in capacity, driving innovation, and shaping the future of steel construction in India."*

Recently, Interarch commissioned Phase 2 of its existing PEB plant in Attivaram, having an installed capacity of 25,000 MT per annum, with an investment of around Rs 32 crore. With this expansion, the Andhra Pradesh facility has evolved into a fully integrated and complete PEB plant. Strategically located near major industrial corridors and ports, the facility will cater to high-growth sectors such as High-rise steel Buildings, Renewables, EV sector, Semiconductor manufacturing, data centres and infrastructure projects across South and West of India.

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About Interarch Building Solutions Limited

Interarch Pre- Pre-Engineered Buildings

Interarch Building Solutions Limited commenced its operations in 1983. Today, 40 years later, Interarch is one of the leading turnkey pre-engineered steel construction solution providers in India with integrated facilities for design and engineering, manufacturing, and on-site project management capabilities for the installation and erection of pre-engineered steel buildings.

TRACDEK® Metal Roofing & Cladding Systems

We manufacture world-class pre-engineered roofing and cladding systems designed to meet custom requirements. Our extensive portfolio includes the Hi-Rib Roofing & Cladding System, Klippon Roofing & Cladding System, and SS-2000 Standing Seam Roofing System. Each of these solutions is engineered to provide exceptional performance and durability, ensuring that we meet a wide range of needs with precision and reliability.

Trac® Ceilings

Our TRAC® range of metal ceilings are manufactured from fully recyclable materials and are pre-painted and prefabricated in our factory. The ceiling systems are friendly to handle and will not promote the growth of bacteria and fungi. TRAC® ceilings exhibit excellent corrosion resistance. They can withstand very high humidity (up to 100 %) and are suitable for use in outdoor applications.

Interarch Life: Non-Industrial Buildings

We offer a state-of-the-art solution for non-industrial buildings through our innovative load-bearing wall framing systems, crafted to support lightweight structures. Embracing a hassle-free drywall construction approach, these systems guarantee swift and efficient assembly, simplifying the construction process for our esteemed clients. With a focus on durability and safety, our load-bearing wall framing systems are engineered to be earthquake and termite-proof, providing robust protection for the structure and its occupants.

Moreover, these systems offer the flexibility of dismantling if required, providing adaptability for future changes or modifications. These structures can be custom-made according to the specific plans, accommodating varying shapes, sizes, and designs to meet the exact needs of customers.

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For more information, please visit www.interarchbuildings.com

For further media queries, please contact:

Interarch Building Solutions Ltd.

Mr. Amit Oberai

amit.oberai@interarchbuildings.com

Concept PR

Mr. Vishal Bhalla

vishal.b@conceptpr.com

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