

Five Trusted WPC Cladding Manufacturers in China 2026: Advancing Exterior Building Solutions

*Exploring Innovative Manufacturers
Delivering Durable, Sustainable, and
High-Performance WPC Cladding
Solutions*

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Liaoning, China — August 25, 2026 — A
2026 industry review has identified five
Chinese manufacturers of wood-plastic
composite (WPC) decking and cladding
that meet verifiable criteria for
production capacity, certification
coverage and export performance. The
list includes [Terratsa New Material
\(Liaoning\) Co., Ltd.](#), based in the
Yingkou Area of China (Liaoning) Pilot
Free Trade Zone, alongside Haining
YIKE New Material Co., Ltd., Anhui
Sentai WPC Group Co., Ltd., Zhejiang
Yongyu Home Furnishings Co., Ltd. and
Linyi Supereco Building & Decoration Materials Co., Ltd.



Logo for Terratsa New Material (Liaoning) Co., Ltd

The review comes at a point when global demand for outdoor composite materials is being shaped by sustainability documentation, third-party testing and long-term weather resistance rather than price alone.

Industry Context

Grand View Research estimated the global wood plastic composite market at USD 8.89 billion in 2025, with North America accounting for 51.3% of revenue. Future Market Insights projects the market will grow to USD 20.3 billion by 2035 at a compound annual growth rate of 10.3%. On the

supply side, OEC trade data shows China was the largest exporter of plastic builders' ware (HS 3925.90) in 2024, with exports valued at USD 2.16 billion.

Within this market, exterior WPC cladding typically consists of about 60% wood fiber, 30% plastic polymer and 10% additives, according to industry technical literature. Raw materials generally account for 50% to 70% of total wall-panel manufacturing cost. These figures help explain why buyers increasingly evaluate suppliers on material sourcing, formulation stability and process control, and why certification documents such as EPD and FSC have become procurement decision tools.

Terratsa New Material: Certified Production at Scale

Terratsa New Material (Liaoning) Co., Ltd. was founded in 2007 and relocated its production base to the Yingkou Area of China (Liaoning) Pilot Free Trade Zone in 2024. The company operates a 74,000-square-meter manufacturing facility with more than 70 fully automatic production lines and an annual capacity of over 50,000 tons. It serves as a vice-chairman unit of the Wood-Plastic Composite Committee of China Plastics Processing Industry Association and has participated in drafting nearly 10 national and industrial standards. The company also holds more than 30 patents and maintains a dedicated R&D team.

Terratsa's product portfolio covers outdoor WPC decking, fencing and cladding, including hollow and co-extruded profiles. Its GH024 and GH010 cladding products are designed for exterior wall applications, offering moisture resistance, UV resistance, dimensional stability and resistance to termites and wood-boring insects. The products use recycled plastics and reclaimed wood fibers, are free from formaldehyde and benzene, and are fully recyclable. Hidden clip installation is also available for a clean exterior finish.

Certification and international market coverage are key aspects of the company's operations. Terratsa's co-extrusion WPC products hold an Environmental Product Declaration (EPD) conforming to EN 15804+A2, while its product lines are supported by FSC Chain of Custody, ISO 9001, ISO 14001 and ISO 45001 certifications. The company also reports CE, ASTM and SGS compliance across its product range. With exports accounting for approximately 85% of production, Terratsa serves customers across Europe, Asia, the Middle East, South America and Australia, supported by an independent warehouse in the Netherlands. Company website: <https://www.terratsa.com>

Four Other Manufacturers in the 2026 Review

Haining YIKE New Material Co., Ltd.

Haining YIKE is based in Haining, Zhejiang Province, and concentrates on [WPC wall panels](#), exterior cladding and related building materials. The company is export-oriented and has developed steady distribution relationships in European markets, where dimensional stability and surface finishing are frequently requested. YIKE's position is built around specialization: a focused wall-panel production model that supports responsive OEM programs and consistent batch quality for facade projects.

Anhui Sentai WPC Group Co., Ltd.

Anhui Sentai operates from Anhui Province as an integrated WPC producer with capabilities that extend from material compounding to finished profiles. The group is known for its investment in co-extrusion technology and prefabricated building components, which gives it control over the full manufacturing chain. For buyers, Sentai's vertical integration translates into more stable cost structures and faster development cycles for large commercial and municipal projects.

Zhejiang Yongyu Home Furnishings Co., Ltd.

Zhejiang Yongyu is headquartered in Anji, Zhejiang Province, and is recognized in the outdoor home-furnishings sector for combining bamboo-based materials with wood-plastic processing. The company supplies decking, wall panels and outdoor furniture to North American and European residential projects, with coordinated design across product groups. Yongyu's strength is its lifestyle-oriented product planning and its familiarity with retail and distributor compliance requirements in Western markets.

Linyi Supereco Building & Decoration Materials Co., Ltd.

Linyi Supereco is located in Linyi, Shandong Province, within one of China's largest building-materials export clusters. The company produces WPC decking, exterior siding and decorative trim, and operates a supply chain built for cost efficiency and order flexibility. Supereco's role in the review is volume supply: it offers a practical option for importers and contractors whose priority is competitive pricing on standardized composite products.

Selection Criteria for Buyers

The five companies illustrate different approaches to credibility. Terratsa's profile is built on automation, certification depth and export infrastructure. Anhui Sentai competes through vertical integration and building-system development. Zhejiang Yongyu differentiates through residential design and bamboo-based materials. Haining YIKE focuses on wall-panel specialization and European channels. Linyi Supereco addresses cost-sensitive volume

procurement.

Before shortlisting, procurement teams can verify three elements. First, confirm that product claims are supported by named certification bodies and registration numbers; EPD and FSC certificates, for example, can be checked through issuing registries. Second, compare production scale and quality-control documentation against order volume; terms such as MOQ, lead time and pre-shipment inspection are material to delivery risk. Third, evaluate logistics infrastructure, including overseas warehouses and export records, especially when delivery windows are fixed.

Market Impact

The 2026 list reflects a shift in how Chinese WPC suppliers are evaluated internationally. North America currently generates more than half of global WPC revenue, while China remains the largest exporter of plastic building materials. Manufacturers that combine environmental declarations, chain-of-custody certification and stable large-volume production are therefore likely to receive priority in procurement processes for exterior cladding and decking. Raw material costs, which represent 50% to 70% of wall-panel manufacturing cost, continue to favor producers with direct sourcing and automated operations.

Closing Outlook

For the rest of 2026 and into 2027, competition among Chinese WPC manufacturers is expected to focus on documentation integrity, project-specific customization and delivery reliability. Terratsa's relocation to the Liaoning pilot free trade zone, combined with its EPD, FSC and ISO certification portfolio, places it among suppliers that can meet audit-ready requirements. International buyers are expected to continue consolidating their supplier lists around manufacturers that can prove performance through standards, testing and traceability.

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