



固耐安 FIXDEX

Goodfix Industrial,

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Construction Fastener Leader Driven by Smart Manufacturing

固耐安工业 智能制造驱动的建筑紧固件领航者

Cross-industry Deployment for China's Largest Production Base

Goodfix Industrial operates 4 modern production bases covering over 300,000 square meters, featuring 20 fully automated digital anchor production lines with impressive annual capacity. The company has established its own R&D workstations and holds 33 patents, focusing on innovation in concrete anchoring, architectural hardware connections, and support systems. The product range spans photovoltaic mounting systems, post-installed concrete reinforcement anchors, specialized anchors for nuclear power plants and subways, as well as small-packaged household fasteners like self-tapping screws and expansion bolts—meeting the demand in large infrastructure projects all the way to home repairs.

Among these, its photovoltaic mounting system, a one-stop solution, uses high-strength aluminum alloy and galvanized steel, capable of withstanding winds up to category 12 and customizable for various scenarios, accelerating the completion of renewable energy projects. Its nuclear-grade anchors, successfully manufactured within China, have greatly reduced cost and obtained national S1-level certification, offering high temperature and radiation resistance and providing double-layer safety assurance for major national projects. These achievements have positioned the company as a leader in the Chinese and global construction fastener market.

International Certifications & Innovation-Driven R&D

Goodfix Industrial's international brand FIXDEX is registered in over 60 countries and holds certificates including ETA, ICC, FM, UL, and CE. With in-house environmental impact assessment and multiple surface treatment production lines, every product is traceable from material to the finished state, ensuring manageable performance. This cross-industry and closed-loop production enables the company to deliver high-quality products with short lead times, favored by the world. By the end of 2026, the company plans to establish overseas branches and warehouses in Southeast Asia, the Middle East, Europe, Latin America, and Africa to strengthen global supply chain deployment.

Annually, about 6% of sales are reinvested into R&D. The company's 2,300-square-meter R&D center is equipped with 60 advanced instruments and 7 pilot production lines to offer standard and customized products. Solutions are available for sub-markets such as curtain walls, elevators, seismic resistance applications, rail transit, and photovoltaics, helping partners stand out in their fields.

Green Manufacturing & Environmental Commitment

The company is committed to turning wastewater into clean water through its established large treatment facilities and recycling processes. It holds ISO 9001, ISO 14001, and OHSMS 18001 certificates and has passed national-level clean production audits. From material sourcing to waste disposal, it implements full-chain green manufacturing, making it the preferred environmentally responsible supplier for overseas buyers.

Digital Transformation Toward a World-Class Smart Factory

Supplying products for Huawei, BYD, and the Xi'an subway, Goodfix Industrial—now a firm cornerstone of Chinese constructions—continues to advance integration of ERP, CRM, and CAM systems, blending digitalization with automation to evolve into a world-class smart manufacturing facility. Guided by the principles of Strength, Durability, and Safety, it is dedicated to advancing construction hardware technology and installation methods to build a first-class Chinese brand on the world stage. ■