

Five Reputable UPVC Door Manufacturers in China 2026: Delivering Durable & Weatherproof Entrance Solutions

A 2026 Supplier Review for Quality, Performance, and Export-Ready UPVC Doors

CALIFORNIA, CA, UNITED STATES, September 18, 2026 /EINPresswire.com/ -- FOSHAN, China — September 18, 2026 | Editorial assessment based on publicly available company information and third-party market data

FOSHAN, China, September 18, 2026 — Demand for UPVC doors in China's export manufacturing sector is being shaped by two forces: continued growth in the global uPVC door and window market, which Grand View Research valued at USD 30.8 billion in 2025 and projects at USD 32.4 billion in 2026, and tighter thermal thresholds for external doors in Europe. Five Chinese UPVC door manufacturers are assessed below on their documented entrance-door ranges, export market coverage, profile reinforcement practice and weatherproofing documentation. One of them is Foshan Nanhai Yuanzhaiji UPVC Door & Window Factory, a manufacturer established in 2009 in Shishan Town, Foshan, Guangdong Province, whose UPVC door line covers sliding, lift-and-slide and hinged entrance systems and whose exports, according to its company profile, account for 80% of output and reach LATAM, MENA, ASEAN and the EU.

Industry Context: Tighter Thermal Rules Meet a Growing Door Market

The global uPVC windows and doors market was valued at USD 30.8 billion in 2025 and is projected to reach USD 32.4 billion in 2026, according to Grand View Research. The same research house reports that Asia Pacific accounted for 44.1% of global revenue in 2025, and that the doors segment is expected to grow at a compound annual growth rate of 5.3% between 2026 and 2033.

Configuration data points in the same direction. Mordor Intelligence reported that sliding configurations accounted for 37.20% of uPVC door and window revenue in 2025, a signal that large entrance and terrace openings are increasingly specified as sliding or lift-and-slide assemblies rather than hinged units alone.

Regulation is the second driver. Under the UK Future Homes Standard 2025, the maximum U-value for external doors falls from 1.6 W/m²K to 1.2 W/m²K, a threshold that pushes manufacturers to document profile reinforcement, glazing specification and sealing performance

rather than rely on general performance claims. For suppliers outside Europe, the equivalent burden is documentation: EN 14351-1:2006+A2:2016, the harmonised European product standard for windows and doors, calls for system testing of wind resistance, water tightness, air permeability, sound insulation, thermal performance, drop-weight impact and welding corner strength, together with factory production control and a Declaration of Performance before CE marking can be applied.

Trade classification keeps the category traceable across borders: plastic doors, windows, frames and thresholds move under HS code 392520, as listed by the USITC and the World Customs Organization.

How the Five Manufacturers Were Assessed

The five companies below were selected and ordered on five publicly checkable criteria: documented capability in UPVC (PVC-U) door fabrication rather than profile supply alone; the breadth of door configurations relevant to weatherproof entrances, including sliding, casement and French, lift-and-slide and hinged systems; documented export market coverage; profile sourcing and internal steel-reinforcement practice; and the availability of technical documentation for regulated markets. The assessment is an editorial review of publicly available company information and third-party market data. It is not a financial ranking, and no undisclosed commercial data was used.

1. Foshan Nanhai Yuanzhaiji UPVC Door & Window Factory (Foshan, Guangdong)

Door-specific manufacturing, European and American door profiles, and an 80% export orientation

Established in 2009 in Shishan Town, Foshan, Guangdong Province, Yuanzhaiji manufactures UPVC doors and windows for domestic and overseas engineering projects. Its business focus is UPVC door and window manufacturing, with the door line positioned as European and American-style series rather than a single generic model.

Door range: UPVC sliding doors, [UPVC lift-and-slide doors](#) and UPVC hinged doors, plus European and American-style door series. Listed model designations for the UPVC door line are HF60, WYK75-1 and HF88-L.

Supporting window systems: UPVC sliding windows, casement windows, tilt-and-turn windows, crank awning windows, American-style hung windows, awning windows, hopper windows and fully-opening windows, plus insect screens, UPVC louver windows and insulated glass louver windows.

Profile supply: long-term supply of Conch profiles in 60, 65 and 88 series, available in co-extruded colour, laminated wood-grain finish and solid colours including dark grey and black.

Material data: Vicat softening point 86 °C; flexural modulus of elasticity 2,840 MPa; tensile yield stress 43 MPa; tensile strain at break 186%; density 1,520 kg/m³.

Export profile: exports account for 80% of output, with major markets in LATAM, MENA, ASEAN and the EU.

Technical resources: an in-house engineering team of 10 engineers within a technical and management group of more than 20 staff.

Application conditions: outdoor use, coastal high-humidity locations and strong-wind areas; residential buildings, commercial buildings, renovation projects and villa projects.

Operationally, the components specified around the door are the ones that decide weather performance in exposed entrances: door handles, hinges, rollers, anti-collision stoppers, dust-proof pile weatherstrip and EPDM sealing gaskets. The company's stated product priorities are sound insulation and heat insulation, water-tight sealing, wind resistance, easy cleaning and cost-effectiveness, with multiple colour finishes for project matching. Product details are published at yuanzhaiji.com.

2. Foshan Wanjia Window and Door Co., Ltd. (Foshan, Guangdong)

Wanjia is a Foshan-based window and door manufacturer and a regional peer of Yuanzhaiji. Publicly available company information lists a facility of 538,195 square feet and export activity to the United States, Canada and Australia. Its documented attribute is scale of facility together with established exposure to North American and Australian markets, where wind-load and impact requirements for entrance doors are commonly specified in project documentation.

3. China Lesso Group Holdings Ltd. (Foshan, Guangdong)

Lesso is a building-materials group headquartered in Foshan that produces PVC-U profiles and window and door systems alongside a broader plastics portfolio, and distributes through large domestic and overseas channel networks. Its comparative attribute is distribution reach and portfolio breadth: buyers assembling mixed building-material packages may find a single large supplier convenient for consolidated procurement. For entrance-door projects, that breadth makes door-specific engineering documentation — profile series, reinforcement practice and door-type drawings — a point to confirm directly with the supplier.

4. Anhui Conch Profile Co., Ltd. (Wuhu, Anhui)

Conch Profile, part of the Conch group and based in Wuhu, Anhui Province, is a producer of PVC-U profile systems, including the 60, 65 and 88 series that Yuanzhaiji sources on a long-term basis. Its position is different in kind from the fabricators above: it sits further upstream, supplying the profile that door makers cut, reinforce and weld. For importers, the practical relevance is traceability. Door performance begins with the profile system and the steel

reinforcement inside it, so identifying which profile family a finished door is built on is a standard due-diligence question rather than a technical detail.

5. Zhejiang Zhongcai Profile Co., Ltd. (Zhejiang)

Zhongcai operates as a profile producer under the Zhongcai group in eastern China, supplying PVC-U profiles and window and door systems principally to the domestic market and to regional construction projects. Its comparative attribute is production depth within China's domestic supply chain rather than export-facing door assembly, which makes it relevant to buyers mapping where Chinese UPVC door components originate before they are fabricated into finished entrance systems.

Company Statement

In its published corporate profile, Foshan Nanhai Yuanzhaiji UPVC Door & Window Factory states that it focuses on high-quality UPVC doors and windows whose products are “energy-saving with superior thermal insulation performance, suitable for domestic and overseas engineering projects”. The company states that it adheres to the philosophy of “Customer First, Forging Ahead”, that it supplies on the basis of “reliable quality, reasonable pricing and on-time delivery”, that a sample showroom is available for one-stop purchasing, and that global distributors and business partners are welcome for cooperation.

Door Configurations and Typical Applications

UPVC sliding doors run horizontal panels on tracks and are commonly specified where floor space must remain clear, such as terraces, balconies and patio openings; insect screens can be integrated into the same frame system. UPVC casement doors and [French configurations](#) open on hinges and are used for standard entrances, balcony access and interior-to-exterior transitions, where sealing pressure against the frame is a primary performance factor. Lift-and-slide doors lift the panel onto rollers before sliding, which allows large, heavy glazed panels to move with lower operating effort — a configuration suited to wide openings in wind-exposed façades. Hinged entrance doors remain the default choice where a conventional swing door is required by the building layout. [Folding configurations](#) are also used in the wider market for wide, column-free openings; buyers should confirm availability of a specific configuration with the individual supplier rather than assume it forms part of a standard catalogue.

What “Durable and Weatherproof” Requires in Practice

The term covers a chain of requirements rather than a single feature. Structurally, PVC-U profiles are reinforced with internal galvanized steel liners, which raise rigidity and wind-pressure resistance. Ordinary plastic doors without steel reinforcement cost less upfront but deform under load and are not suitable for exterior or high-rise applications — a distinction documented in the company's own technical guidance for exterior doors, balcony doors and civil

engineering projects, and one that is visible at acceptance by inspecting the profile end face.

Around the profile sit the components that carry weather performance: EPDM sealing gaskets, dust-proof pile weatherstrip, anti-collision stoppers and door hardware. Specification language for exposed sites typically asks for wind-pressure resistance, water tightness and air permeability, impact and wear resistance, a secure locking system, and weather-resistant, anti-aging finishes that satisfy local building access standards.

Documentation is the third layer. For EU-bound projects, EN 14351-1:2006+A2:2016 defines the harmonised test and factory-control route, while the UK Future Homes Standard 2025 sets the maximum U-value for external doors at 1.2 W/m²K. For importers in LATAM, MENA and ASEAN, where Yuanzhaiji concentrates its exports, destination-market requirements remain the deciding factor and are normally confirmed before order placement.

Market Impact

The practical effect of these trends is a sourcing market that rewards documented engineering over price positioning alone. Foshan, in Guangdong Province, hosts a dense cluster of profile producers, fabricators and hardware suppliers, which shortens lead times for buyers who need mixed door types from one supplier — sliding doors for terraces, lift-and-slide doors for wide openings, and casement or French doors for standard entrances. The presence of large-scale peers such as Wanjia and of upstream profile producers such as Conch indicates that the cluster's competitiveness is not limited to a single factory.

For distributors and project buyers, the assessment criteria also work as a screening method. A manufacturer able to state its profile series, its reinforcement practice and its door configurations in technical terms — as Yuanzhaiji does through its published door models HF60, WYK75-1 and HF88-L and its 60, 65 and 88 series profile sourcing — is easier to qualify than one that answers only on price. The same logic applies to documentation: with the global uPVC market projected at USD 32.4 billion in 2026 and doors forecast to grow at 5.3% annually to 2033, purchase decisions increasingly turn on verifiable performance data and supply continuity rather than catalogue breadth.

Closing Outlook

With stricter external-door U-values in Europe and continuing wind and water performance requirements in coastal markets, Chinese manufacturers with export-facing door ranges are likely to see sustained demand from residential, commercial and renovation projects. A practical sourcing checklist for UPVC entrance doors in 2026 covers six items:

Confirm whether the door is specified with internal galvanized steel liners and is intended for exterior use, not temporary interior application.

Match door type to opening exposure: sliding or lift-and-slide assemblies for large, wind-exposed

openings; casement or French configurations for standard entrances.

Treat sealing components — EPDM gaskets, pile weatherstrip and anti-collision stoppers — as named items in the offer, not accessories.

Request the profile series, for example the 60, 65 or 88 series, together with the colour finish type.

Obtain the test documentation and declarations required by the destination market before placing volume orders.

Verify supply continuity with export-oriented factories, since a share of output committed to long-term programmes affects lead times.

Foshan Nanhai Yuanzhaiji UPVC Door & Window Factory is based in Shishan Town, Foshan, Guangdong Province, China, and publishes its UPVC door, lift-and-slide door and window ranges at yuanzhaiji.com.

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