

Aceally Returns to MOVIMAT Brazil: Heavy Duty Pallet Racking and Slotted Angle Shelving for Latin American Growth

XIAMEN, FUJIAN, CHINA, October 30, 2026 /EINPresswire.com/ -- SÃO PAULO, Brazil - Aceally (Xiamen) Technology Co., Ltd. (Aceally Group) is back at MOVIMAT Brazil in São Paulo. The company presents its full range of storage products, including heavy-duty and medium-duty pallet racking, as well as light-duty shelving, to support the growing logistics industry across Latin America.

Supply chain facilities are rapidly expanding in Brazil, Chile, Peru and Colombia. Logistics companies, distributors and warehouse builders now need sturdy, affordable and reliable storage solutions to fit different daily operations. With 30 years of professional rack manufacturing experience, Aceally brings direct factory-quality warehouse storage systems for industrial distribution centers in Latin America.



Business trade and local logistics networks keep growing across Latin America, creating steady demand for modern and efficient warehouse storage equipment. Major economic cities including São Paulo, Santiago, Bogotá and Lima require strong heavy-duty pallet racks to make full use of vertical warehouse space. Meanwhile, flexible light-duty shelves are widely needed for manual picking, retail inventory and factory workshop storage. By attending MOVIMAT Brazil, Aceally allows local warehouse managers, project contractors and rack importers to access standard, factory-tested storage systems that meet international quality requirements.

Heavy-Duty Pallet Racking for High-Bay Warehouses

Large distribution centers in Latin America store heavy palletized goods and need racks with strong load capacity, stable vertical structure and safe bending resistance. Aceally heavy-duty selective pallet racks are made of high-quality Q235B steel, which offers stable strength and long-term structural safety for multi-layer storage.

The adjustable horizontal beams firmly connect with cold-formed upright frames through thick connection brackets and safety pins. This design effectively protects the racks from frequent forklift collisions during busy warehouse operations.

Selective pallet racking is the most popular storage type in Latin American warehouses. It allows 100% direct access to every pallet, so workers can pick any goods directly without moving other pallets. This greatly improves order picking speed and inventory turnover. The steel base plates fix the uprights firmly to the concrete floor with expansion bolts, keeping the whole rack stable under heavy loads, frequent forklift vibration and local seismic activity.

Flexible Boltless Slotted Angle Shelving for Manual Storage

To match heavy pallet storage systems, Aceally also provides practical boltless slotted angle shelving for light and medium manual storage. The shelves adopt pre-punched steel posts and anti-rust powder-coated panels, ensuring long service life and stable structure.

These shelves are perfect for retail stock rooms, factory workshops and auto parts storage. They can be designed as open-type, closed-type or divided-bin types, helping companies make full use of vertical space and adjust storage layouts freely as business needs change.

With a simple modular DIY structure, the shelves can be installed quickly without tools, and users can adjust shelf heights easily. Each layer can hold evenly distributed goods from 50kg to 150kg, suitable for small cartons, hand tools and document boxes. Light but strong steel material saves floor space for manual working areas and helps customers reduce warehouse costs compared with renting extra storage space.

Proven Track Record Across Latin American Logistics Projects

Aceally has completed many successful storage-system projects for customers across Latin America. You can view our past project cases on our website:

<https://www.acerackingsystem.com/projects/>.

One important local reference is our finished heavy-duty pallet rack project in Chile. These custom-made racks were built to meet local anti-earthquake requirements and handle heavy daily warehouse work.

We also ship racking products to Brazil, Peru and Colombia for different logistics needs. Our product range covers high-density drive-in racks for farm-related bulk goods, and multi-tier long-span shelves for e-commerce warehouses. For buyers in Latin America, we offer custom CAD layout drawings, secure container packing and reliable delivery timelines.

Pretreatment Technology and Industrial Coating Durability

Warehouses and coastal industrial sites across South America face high humidity, big temperature changes and frequent physical scratches. Good surface finish is very important for long-term rack performance.

Aceally follows a full surface treatment process to protect pallet racks and slotted-angle shelves. First, parts go through oil removal and zinc phosphating treatment. Then we apply electrostatic powder paint and cure the paint under controlled temperature. This creates a hard protective surface that stands up to forklift hits and cargo friction.

Every production batch passes strict quality checks. We run cross-cut adhesion tests and salt-spray anti-corrosion tests. Our racks can pass at least 200-hour salt-spray testing with no blisters or rust. Before shipping, all rack parts are wrapped with PE film, foam and corner protectors. This keeps the paint surface safe during long ocean shipping to Latin America.

Q235B Structural Steel Engineering and Regulatory Certifications

For Latin-American buyers and warehouse contractors, safety and standard compliance are top priorities when choosing storage racks.

All Aceally heavy-duty pallet racks are made under our ISO 9001 quality system. Our products hold CE certification and meet Australia's AS4084 standard. These certificates confirm our steel thickness, welding work and structural calculations follow global safety rules.

Our engineering team designs racks based on widely-accepted industry standards including US RMI, European FEM and OSHA rules. We calculate column strength, beam bending limits and anti-seismic safety values to fit local building rules in different Latin-American countries.

Single-Line Specialization Advantage of Factory-Direct Racking Supply

Buying racks straight from a professional factory brings clear benefits for Latin-American customers. You get genuine Q235B steel, complete CE / AS4084 documents, reliable surface finishing and direct support from our design engineers. This helps you finish your warehouse project faster.

If you buy from middle-man traders, you may face risks such as unknown steel quality, poor surface treatment and missing load-capacity documents. These problems can create safety

hazards and delay your project. Working directly with our factory gives you clear technical support, stable lead-times and better overall value.

Conclusion and MOVIMAT Brazil Engagement Portal

Aceally's return to MOVIMAT Brazil shows our commitment to supply reliable warehouse storage for Latin America's growing logistics sector.

We use high-grade Q235B steel, follow AS4084 and CE standards, and have four production sites with total 150 000 m2 production space. We are well-equipped to support distribution-business growth across South America.

If you need custom CAD warehouse layouts, download product technical data, or talk about lead-times for large orders in Latin America, please visit our official website:

<https://www.acerackingsystem.com>. You can also reach our technical sales team for one-on-one project consultation.

Aceally (Xiamen) Technology Co., Ltd.

Aceally Group

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