



COMPANY PROFILE

Sike Power Company And Capability Profile

Shenzhen Sike Power Technology Co., Ltd. builds LiFePO₄ battery packs in Da Peng New District, Shenzhen, using only brand-new grade A cells and top-brand smart BMS boards.

Key Figures

Figure	Value
Manufacturer	Shenzhen Sike Power Technology Co., Ltd.
Location	1st and 2nd floors, BAK Industrial Park Factory Building B07, No. 119-1 Kuipeng Road, Da Peng New District, Shenzhen, China
Battery expertise in the team	20+ years
Products published	32
Cells	Brand-new grade A LiFePO ₄ , top-brand smart BMS
Factory certification (stated)	ISO9001, ISO14001, ISO45001
Product certificates across the range	CE, UN38.3, MSDS, UL, IEC, ROHS
After-sales complaint rate	lower than 0.05% over the past five years
Contact	sike@sike-power.com WhatsApp +86 198 4987 5727 Office +86 755 28682116

What We Bring

Grade A Cells And Top-Brand BMS Only

Every pack is built with brand-new grade A LiFePO₄ cells and a smart BMS from a top-brand supplier. That is the single decision that separates a pack that holds its capacity for six thousand cycles from one that drifts out of balance in the second year.

A Team That Has Built Batteries Before

Key members of the Sike Power team carry at least ten years each in the battery industry, with backgrounds at Svolt, Vision, Ritar and EVE, from production and QA through to technical management. Your technical question does not stop at a sales desk.

Our Own Plant In Shenzhen

Production and offices sit together in Da Peng New District, Shenzhen. Assembly lines, cell grading, aging tests and final inspection are all in house, which is why we can answer a process question the same day rather than relaying it to a subcontractor.

A Complaint Rate We Publish

Our after-sales complaint rate has stayed lower than 0.05% over the past five years. It is the one number that tells you what the quality control process is actually worth.

OEM And ODM Without A Tooling Bill

Case, capacity, BMS behaviour, communication protocol, label and packaging can all follow your brand. Samples are prepared for your test before a bulk order so the first container is not the first time anyone sees the product.

Answers The Same Day

Fast reaction is the habit the company is built around. Whether it is a new enquiry, a specification change or a problem in the field, you get a response without waiting for a weekly call.

What We Make

Group	Products	What it is for
12V And 24V Lithium Batteries	11	Drop-in LiFePO4 replacements for lead-acid, from an 8Ah UPS block to a 400Ah house bank, with IP65 cases and Bluetooth monitoring.
Powerwall Lithium Batteries	4	Wall-mounted 51.2V home storage from 5 kWh to 30 kWh, 6000+ cycles, five-year warranty, IP54 on the wall-hung models.
Stackable Lithium Batteries	4	51.2V modules that stack from 5 kWh to 30 kWh, 6000+ cycles, RS232, RS485 and CAN communication.
Rack Mount Lithium Batteries	2	19-inch 51.2V modules at 5 kWh and 10 kWh, 6000+ cycles, IP54, for racks that have to stay serviceable.
48V Lithium Telecom Batteries	4	48V server rack packs at 50Ah, 100Ah and 200Ah for base stations, exchanges and data centres, 6000+ cycles, 19-inch format.
Lithium Golf Cart Batteries	2	48V and 72V packs at 100Ah, IP67, 3500+ cycles, 65-85 km on a full charge, drop-in for lead-acid and AGM.
12V Automotive Lithium Batteries	3	H7, H8 and group 24 cases with automotive terminals for low-speed vehicles, light EV and solar - energy storage, not cranking.
Commercial And Industrial ESS	2	Liquid-cooled all-in-one 215 kWh and 232 kWh cabinets integrating LFP battery, BMS, PCS, EMS, thermal control and fire protection.

Services

Specification And Sizing

Tell us the load, the autonomy you need and the inverter you are pairing with, and we come back with a pack, a voltage and an expansion path rather than a price list.

OEM And ODM Manufacturing

Your brand on the case, your label, your protocol list, your carton. Sample first, bulk after approval.

Certification And Shipping Documents

CE, UN38.3, MSDS and IEC documents travel with the goods, and packing follows UN38.3 requirements for lithium shipments by sea or air.

After-Sales And Warranty

Five-year warranty on the energy storage range, with continual before and after sale support rather than a ticket queue.

Business Philosophy

Integrity Builds Trust

Open communication and a clear process, so a buyer always knows where an order stands.

Efficiency Drives Success

Fast reaction to any customer request, lower communication cost and delivery on the date agreed.

Continual Support

We are a long-term partner rather than a one-shipment supplier, and the support continues after the invoice is paid.

What We Do Not Claim

Being straight about the gaps is more useful to a buyer than filling them with plausible numbers:

- Annual production capacity, factory floor area and headcount are not published by the source site, so no figure appears here.
- The ISO9001, ISO14001 and ISO45001 certificates are stated on the company About page; ask for the certificate copies and expiry dates before an audit.
- Product certificates are listed per product as CE, UN38.3, MSDS, UL, IEC and ROHS. Which certificate covers which exact model should be confirmed in writing for your market.
- Cycle life figures (2500+, 3000+, 3500+ and 6000+ depending on the range) come from the source product pages; the test conditions and DOD behind them are not published.
- Export country count and customer names are not published anywhere on the source site, so this rebuild names none.
- The three customer testimonials on the source home page are unattributed to a company, so they are not repeated here.

Every figure in this document is reproduced from the product data behind www.sikebattery.com. Where a figure is not published - a test condition behind a cycle rating, a production capacity - this document says so rather than estimating one. Confirm the current revision with your quotation.

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