CANRD:Creating Avenues for New Research Development



Introduction content

01.Canrd profile

02.Business introduction

- Experimental Equipment Division
- Pilot verification Division
- Experimental Materials Division

03.Partial customers & attachments

01

Canrd profile

Canrd profile

- ✓**One-stop provider** in new energy research: Lab equipment / Pilot verification / Lab materials
- ✓Core: **Lab equipment**; Tech engine: **Pilot verification**; Market base: **Lab materials**
- ✓Founded in 2015; **National High-Tech Enterprise** in 2017; 10M RMB capital
- ✓140+ patent applications, **110+ invention patents granted**; **ISO9001** & **CNAS** certified
- ✓10,000㎡ facility, 140+ staff; Core team from **CATL, ATL, Sinopec, Alibaba**

2015

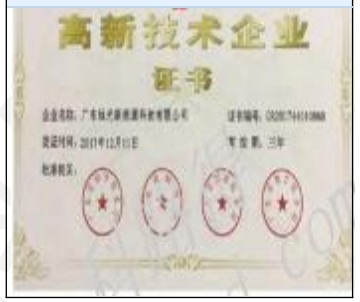
Business License



Company founded (Materials Division)

2017

High-Tech Enterprise Certificate



National High-Tech Enterprise

2019

Equipment Development



Equipment R&D

2020

Battery Preparation Workshop



Pilot platform

2021

Equipment Development



Mass production

2022

Battery drying room



One-stop service (equipment + facility)

2024

Testing qualification



CNAS

Company Layout

One-stop provider in new energy research: Lab equipment / Pilot verification / Lab materials

Battery product coverage including: coin cells, pouch cells, cylindrical cells, and prismatic aluminum-cased cells.



- Dongguan Dalang Headquarters
- Materials Division





- Meizhou, Guangdong Base (Joint Construction)
- Large Pouch Cells and Prismatic Aluminum Case Cells

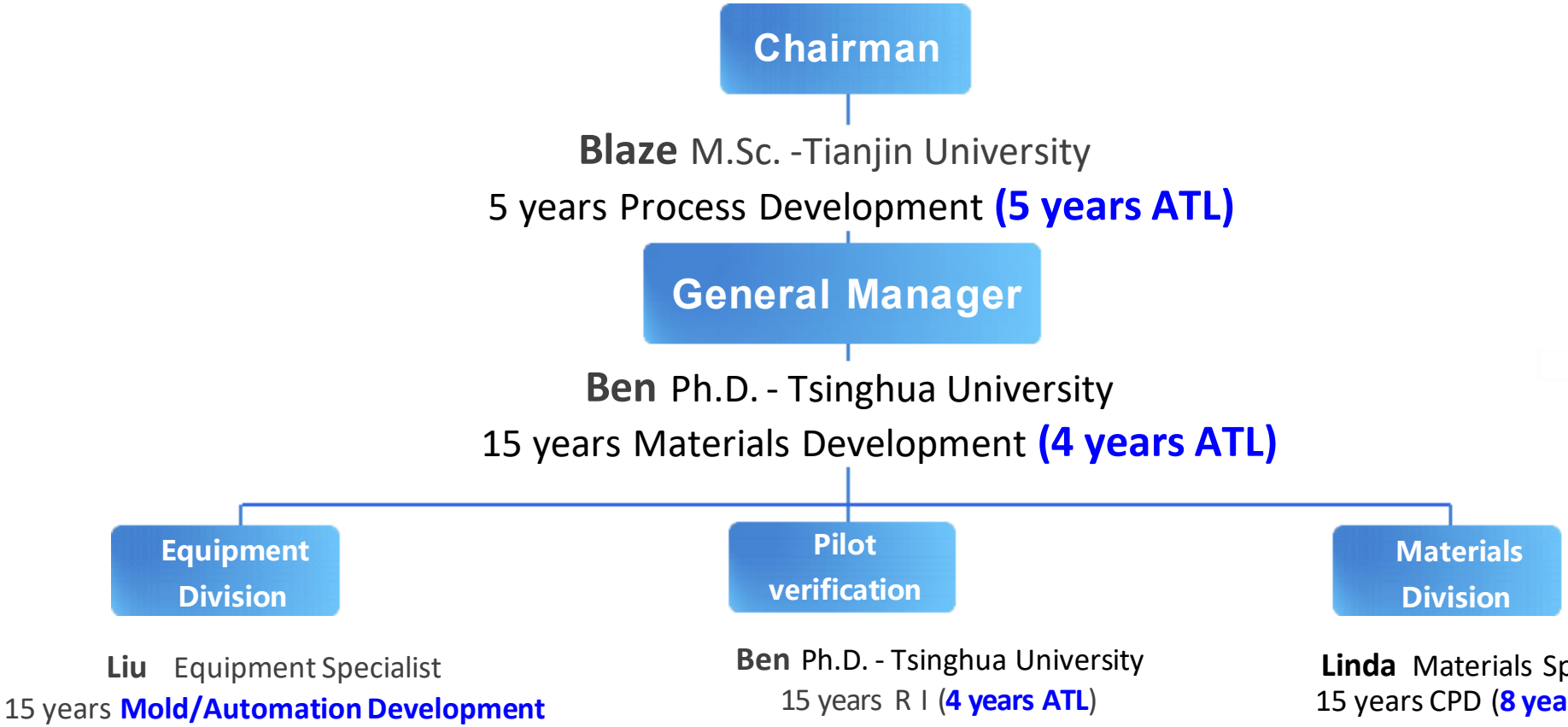


- Dongguan Houjie Base
- Equipment and pilot platform(Pouch/Cylinder)



- Frankfurt, Germany
- Overseas Cooperation Base

Organization chart

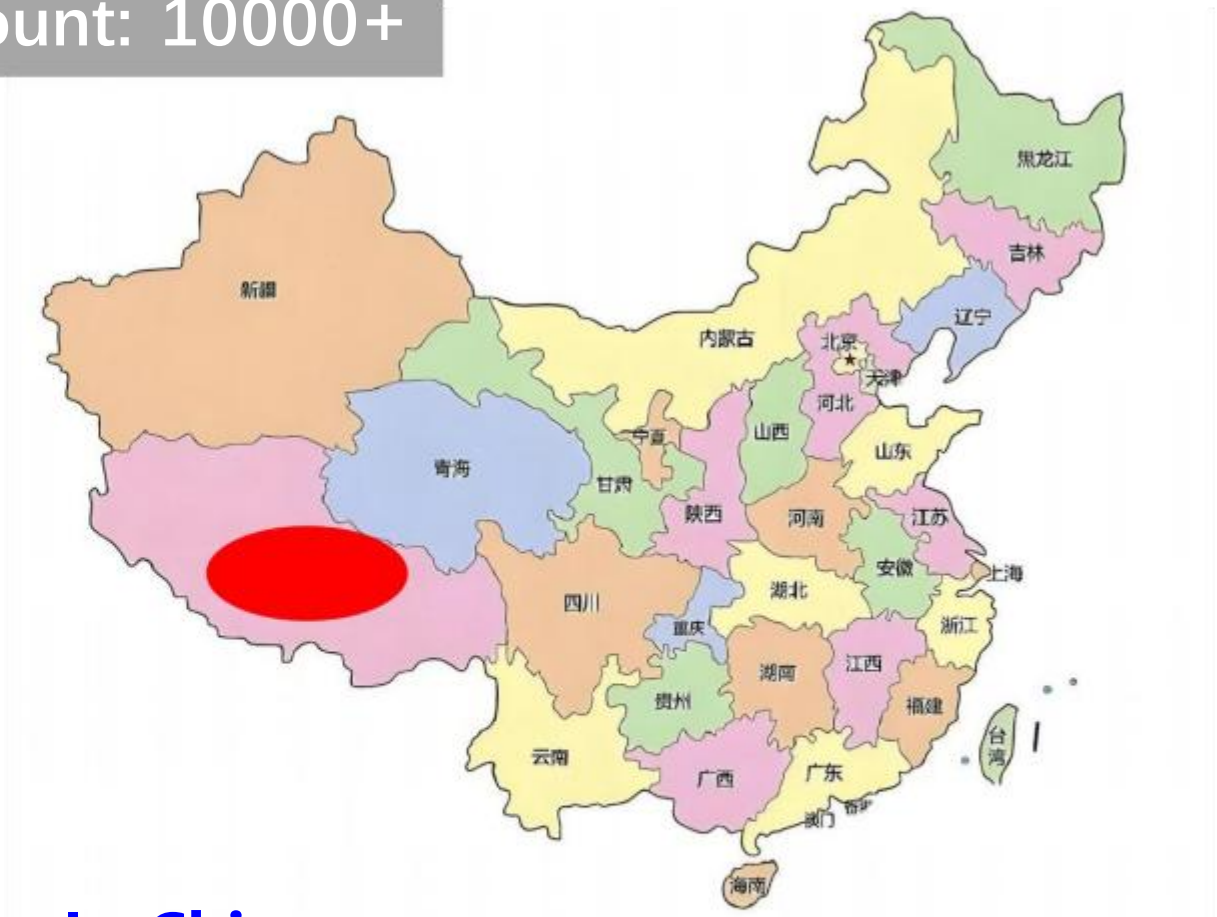


- Our company has a total of **140+employees, including 2 senior engineers, 2 PhDs, 12 Masters, and 45 Bachelors;**
- Company members have rich work experience: there are a total of **13 senior managers, including 10 from CATL/ATL;**
- Strong expertise, synergy, execution, and teamwork

Client Groups

◆ Customer Count: 10000+





Presence in 40+ countries
300+ customers
Battery R&D focused in China & USA

In China:
Coverage across 33 provinces
8,000+ domestic universities
3,000+ domestic companies

R&D Capabilities

Personnel

Core team members have 15+ years of experience working at CATL/ATL



Patents

Over 140 patent applications, covering material design, processes, and equipment



Hardware

Independent battery and equipment production lines



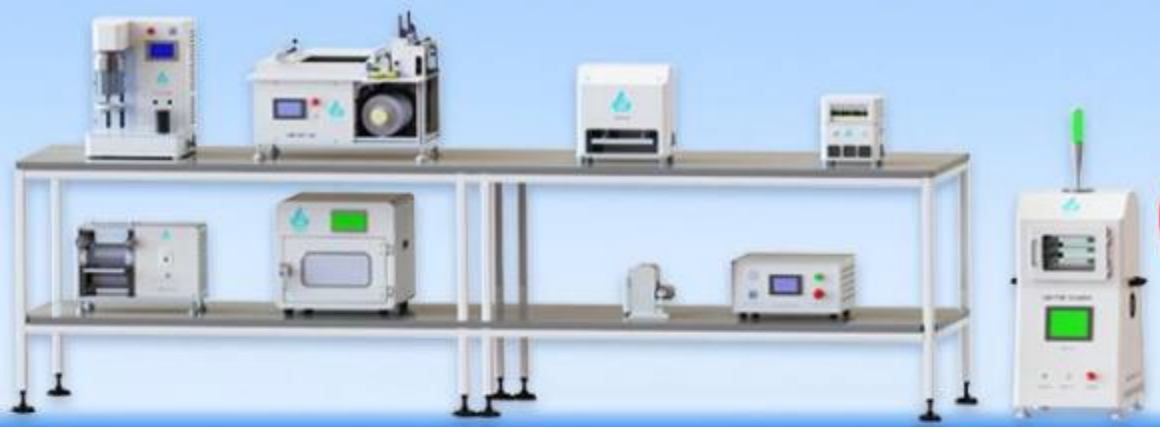
◆ The powerful integration of hardware and software fosters robust R&D capabilities.

◆ Our patents cover new materials such as silicon-carbon, graphene, lithium-sulfur, sodium-ion, and lithium metal, as well as gel processes, pre-lithiation processes, and flexible battery design technologies.

CANRD

重点讲

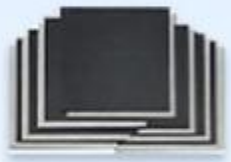
Height 1.5 meters



The pouch cell test line covers an area of 4 square meters

Creating Avenues for New Research Development !

Equipment sales as the core business



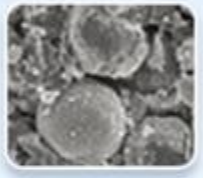
Customized electrode



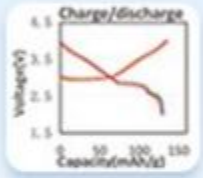
Customized pouch cell



Customized cylindrical battery



Material evaluation



Test service



Customized PACK

(Long press to recognize QR code)

Pilot verification as the technical engine



Packaging material



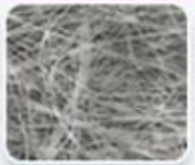
Current collector



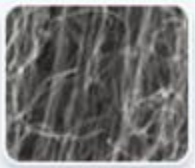
Electrolyte



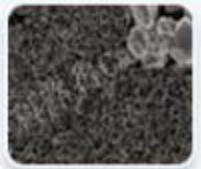
Binder



Separator



Conductive agent



Cathode material



Anode material

Material selection as the market foundation

For more information, please consult Canrd Sales Mark :19867737979(WeChat Same number)

E-mail:mao.ouyang@canrd.com

Business Introduction

Canrd Business Segment

Experimental Equipment Division



- Coin cell test line
- Single layer stacking line
- Pouch cell/cylindrical line
- Li Metal/Solid-State Line
- Lab layout, design, and decoration
- Customization of fixtures





Pilot Test Verification Division



- Material evaluation/R&D outsourcing
- Customization of electrode/dry cell/finished cell
- Material physical and chemical testing
- Cycling Testiing/safety performance testing
- Pack application/new system development
- FA/RA analysis





Experimental Materials Division



- Energy materials
- General consumables
- Low dimensional materials
- Solid state battery
- Fuel cell
- Chemical Reagents





The company's business revolves around "experimental equipment R&D and sales as its main business, pilot-verification services as its technological engine, and experimental material selection as its market foundation," and is divided into three segments:

-- **Experimental Equipment:** Our company has its own high-precision machining center with strong design and manufacturing capabilities;

-- **Pilot-Verification:** 200mAh~30Ah, rolled/stacked, un-liquid-filled/liquid-filled cells/three-electrode cells, etc.; strategic cooperation agreements have been signed with ATL, Tsinghua University, and other institutions for testing and analysis; responsible for the design and development of packs for material applications in end-products;

-- **Experimental Materials:** The world's leading supplier of energy storage research materials, and also provides other specialized/general -purpose experimental materials.

02

Business Introduction

Equipment Division

Equipment Product Series

Cell Preparation Series



Temperature Chamber Series



Tooling & Fixtures Series



◆ Three key product lines supporting battery R&D

Turnkey Battery Lab Line (Equipment + Facility Setup + Training)



(1) One-stop Service — Comprehensive Support

Equipment supply + lab engineering setup, with ~1 month free operator training.

(2) Fast R&D — Rapid Iteration

Quick custom development, in-house production lines for fast testing and upgrades.

(3) Strong Capability — Premium Quality

High-precision machining & assembly workshops, developed under ISO 9001 system.

(4) Professional After-sales — Time-saving

Experienced team in equipment maintenance and battery manufacturing, fast problem-solving.

(5) Advanced Expertise — Deep Innovation

Extensive experience in solid-state, Li-metal, high-Ni, high-Si, and Na-ion batteries, with tailored guidance on slurry, coating, and process parameters.

Equipment-Hardware

Precision grinder



Numerical control machine



Milling machine



CNC high-speed precision carving machine



Equipment Hardware Conditions - Assembly Workshop

Equipment assembly workshop

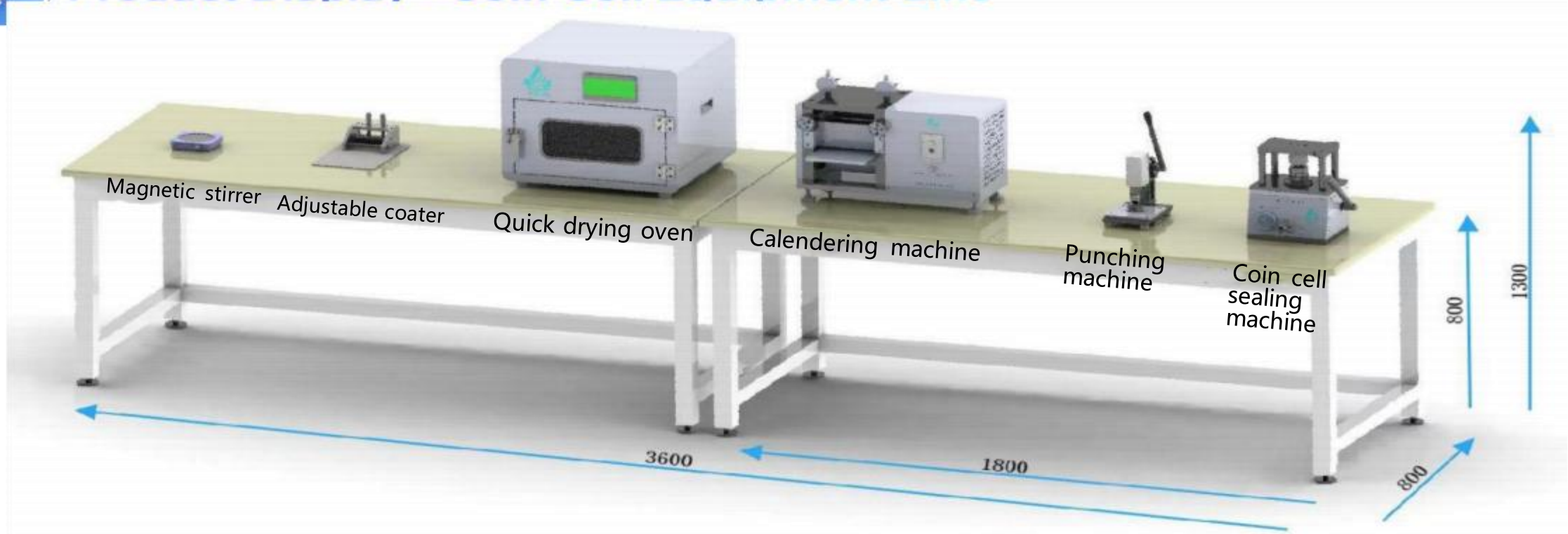


Equipment awaiting shipment



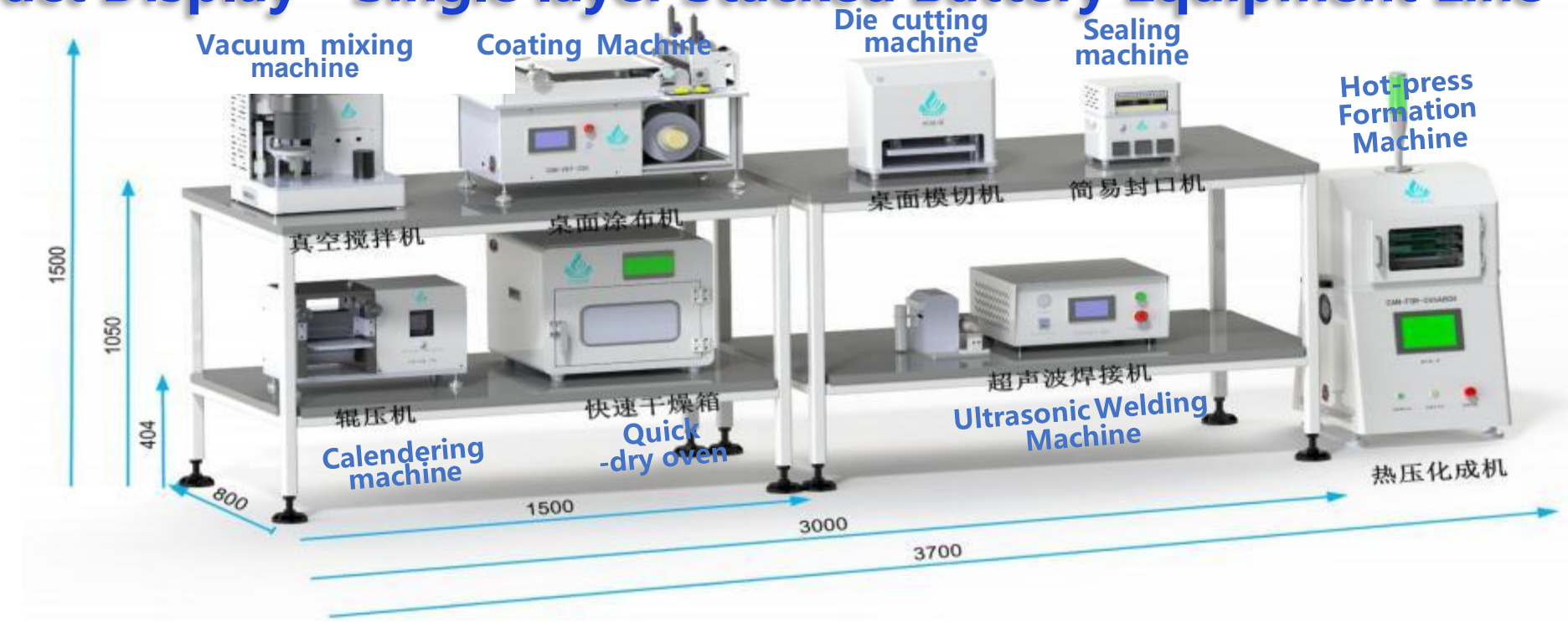


Product Display - Coin Cell Equipment Line



Process	Feature	Description
Mixing	Fast distributed	Disperse in 3-5 minutes, with a minimum of 7mL (defoamer)
Coating	Uniform weight	The flatness of the scraping plate is high ±5um (glass ±50um), reducing the risk of picking up pieces
Baking	Rapid drying	Anode pressure baking, cathode electrode for 6 minutes, anode electrode for 3 minutes
Calendering	Flattening of tablets	Small circular runout and uniform thickness of the electroe
Punching	Complete disc	High precision mold processing , no material dropping from the electrode
Package	Easy compatibility	Compatible with 2016, 2025, and 2032

Product Display - Single layer Stacked Battery Equipment Line



Process	Feature	Description
Mixing	Fast dispersion	High-speed dual planetary, vacuum mixing, water circulation temp. control, ≤1L
Coating	Uniform weight	Desktop coating, high uniformity, area density ±2%
Drying	Fast drying	Negative pressure, cathode 6 min, anode 3 min
Calendering	Flat & uniform	Low run-out, thickness uniformity (±5μm)
Cutting	Simple & easy	Easy operation, glove box applicable
Welding	Compact & handy	Lightweight, glove box applicable
Sealing	Easy & reliable	Lightweight, glove box applicable
Formation	Fast & efficient	Pressurized heating activation, <90 min, good interface, stable cycling

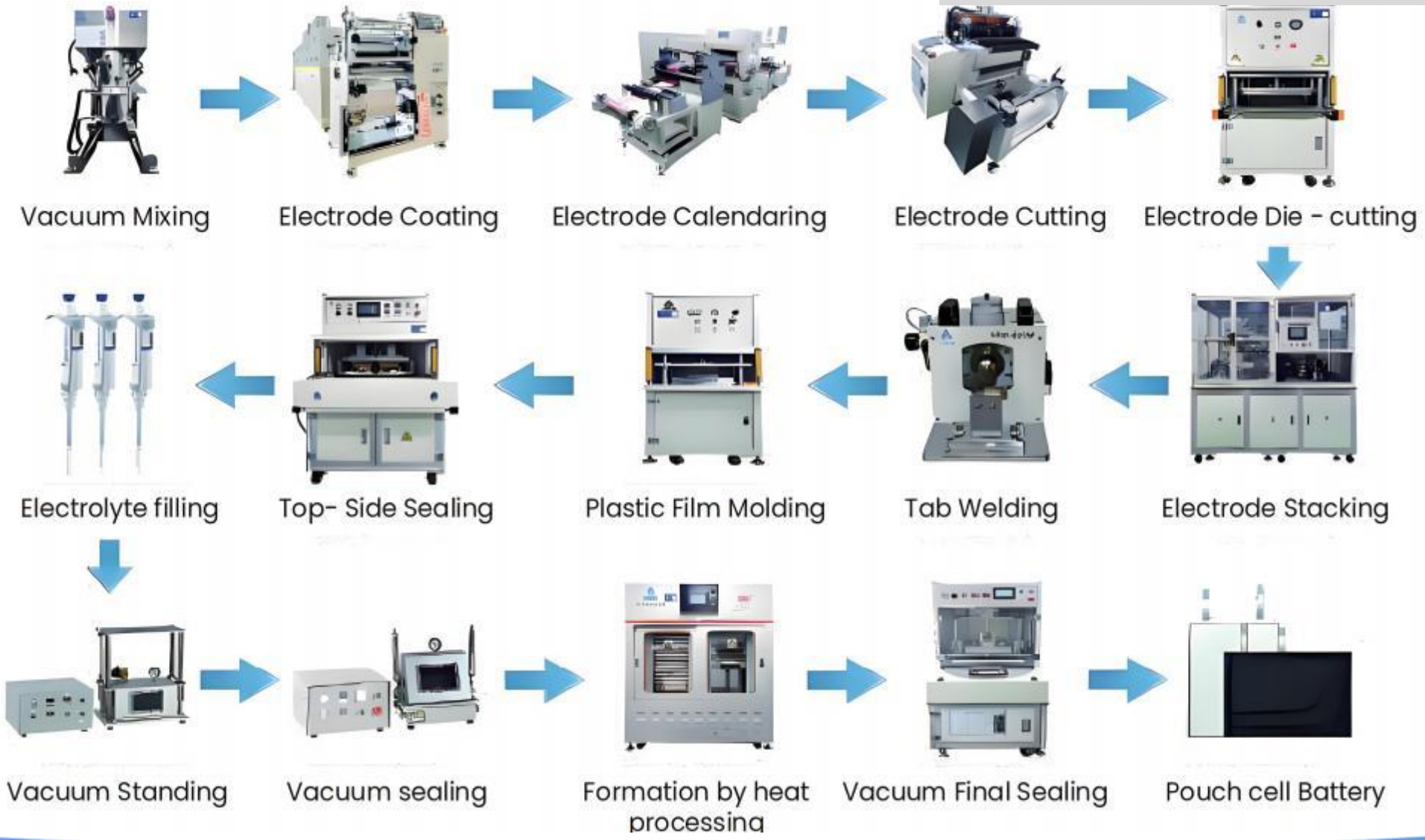
Product Display - Single layer Stacked Battery Equipment Line



- Can meet the production of lithium metal batteries and solid-state batteries in glove boxes

Product Display - Pouch Cell Equipment Line

◆ The production of 1-20Ah pouch cell winding/stacking batteries



Process Flow - Cylindrical Battery Line

◆ The production of 1 - 5Ah small cylindrical batteries



Vacuum mixing



Electrode coating



Electrode Calendering



Electrode segmentation



Tab welding



Winding



Bottom welding



Steel shell roller groove



Cap welding



Vacuum baking



Quantitative injection



Cell sealing



Vacuum standing



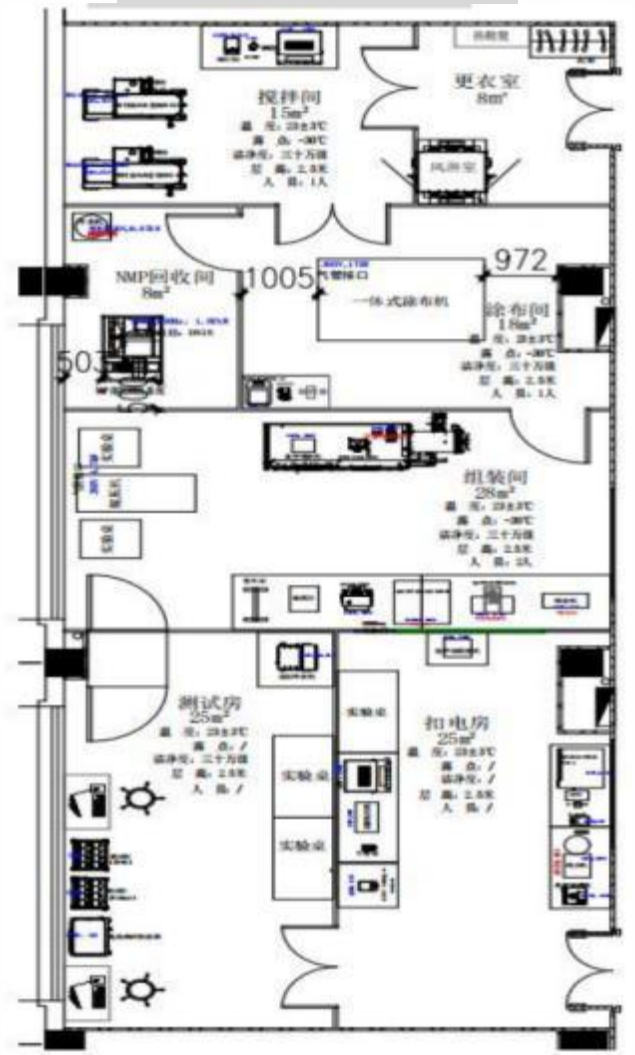
Formation and capacity check



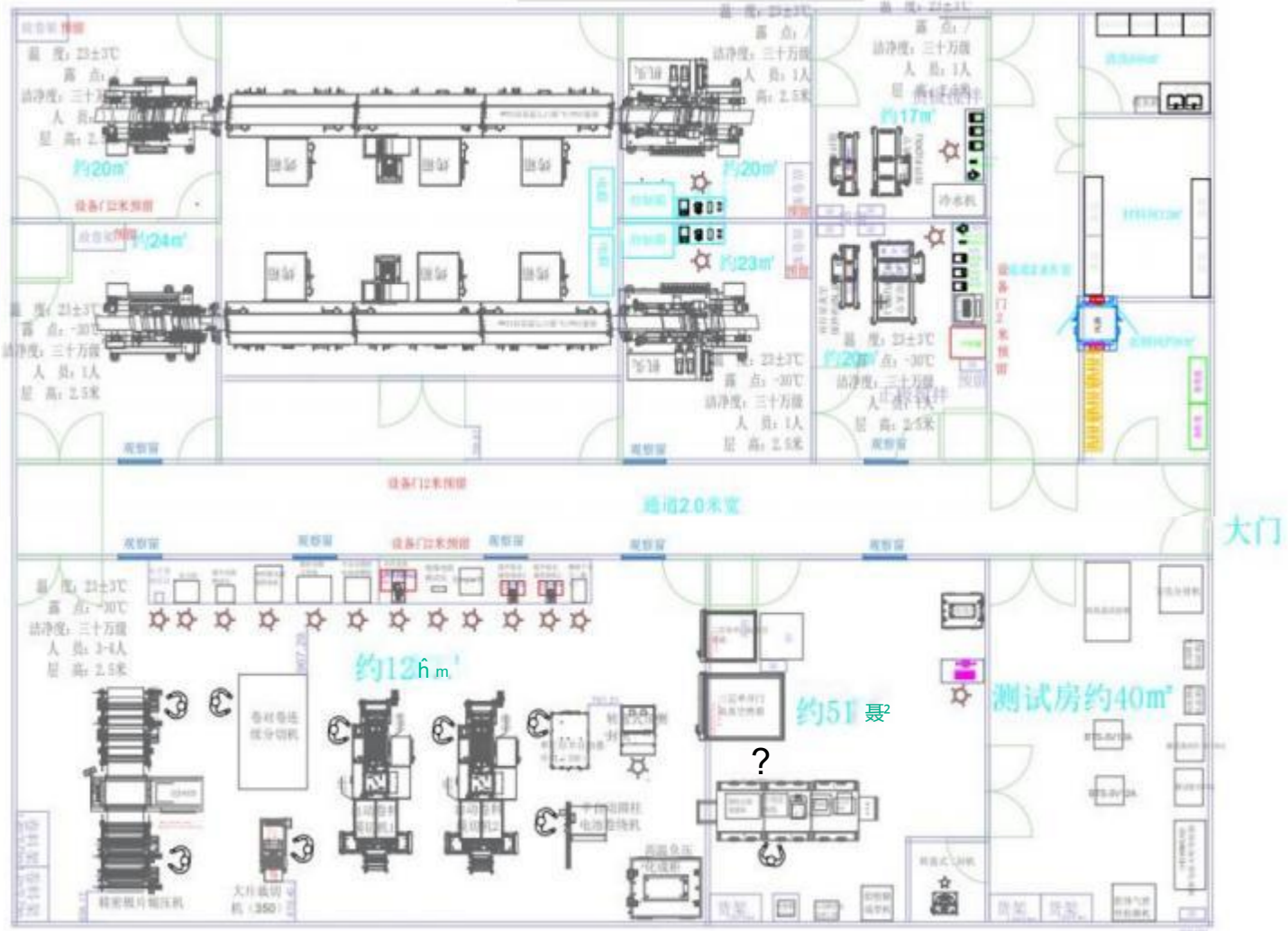
Cylindrical battery cell

Battery Pilot Line Showcase - Small pilot line layout (150~600m²)

Site Area 150m²



Site Area 560m²

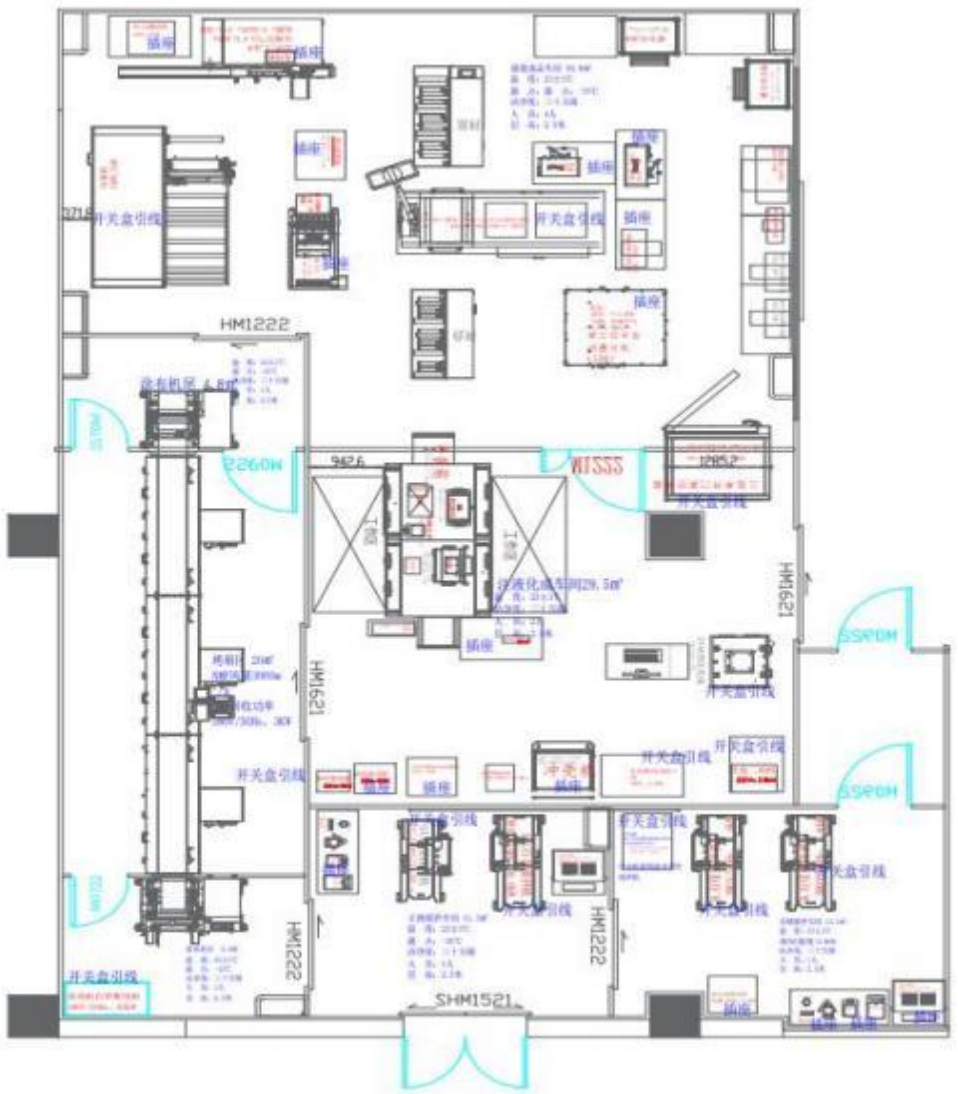


Battery Pilot Line Showcase - Case 1









Pouch Cell R&D Line for a Materials Company (150 m²)

Battery Pilot Line Showcase - Case 2















Pouch Cell Pilot Line for a Cathode Materials Company (800 m²)



Battery Pilot Line Showcase - Case 3



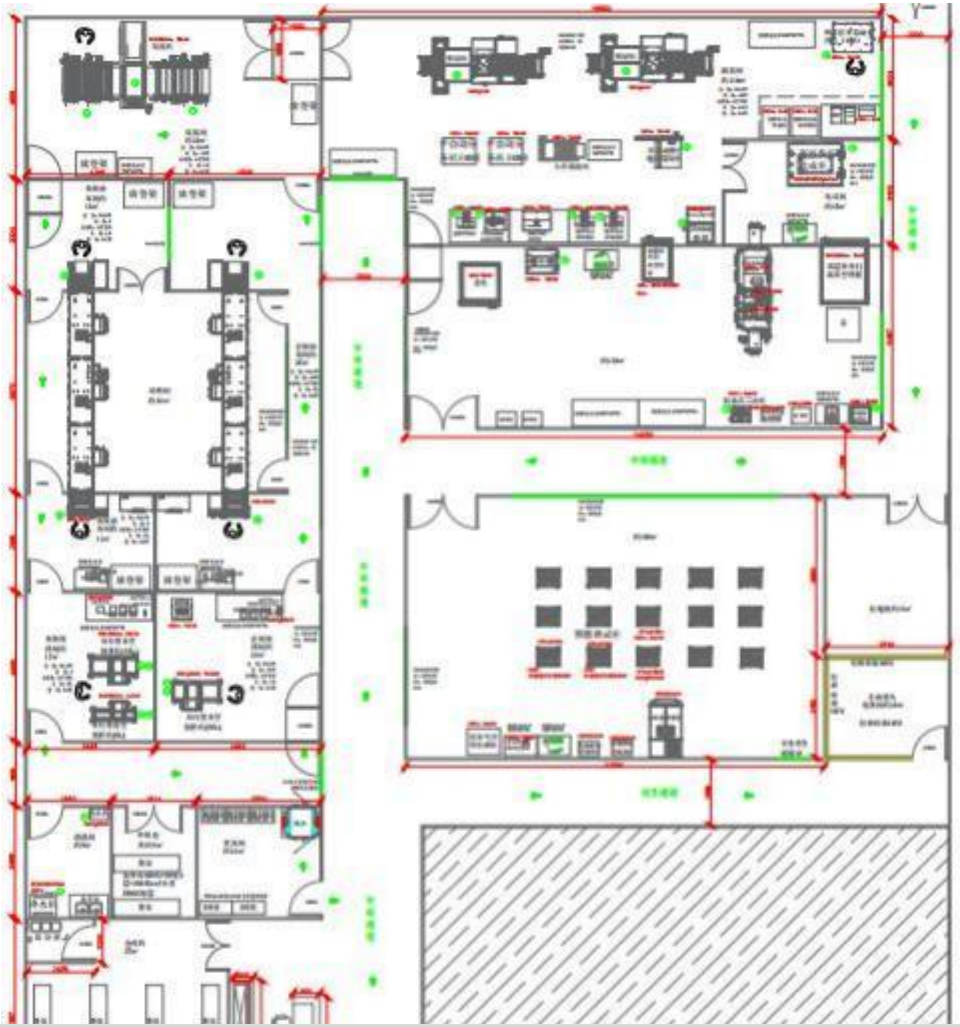












Pouch, Cylindrical & Prismatic Cell Pilot Line for a Cathode Materials Company (1000 m²)

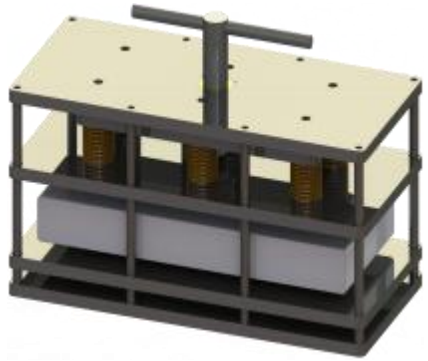
Battery Tooling and Fixture Series

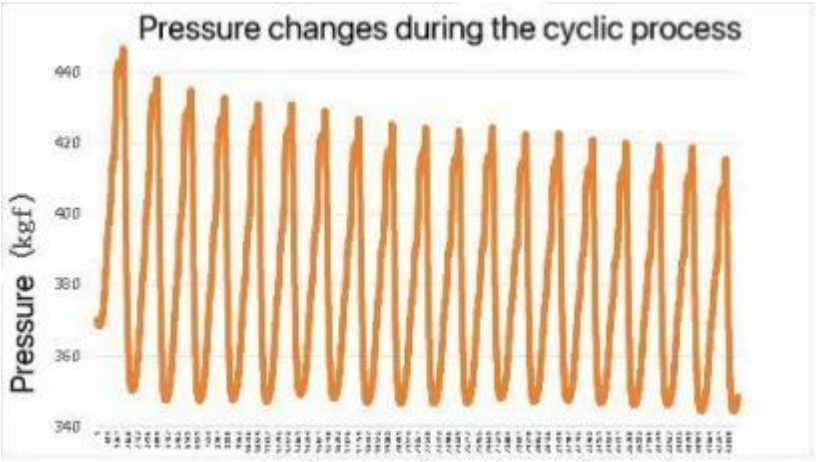


serial number	name	shape	picture	Introduction
1	Solid-state battery mold cluster	CF-SOL-MOL1A100A Rapid Research Model		It uses a PEEK core, which is durable, has good pressure resistance, and good insulation.
		CF-SOL-MOL1B100A Upgraded Version (Locking Ring)		The rapid development model incorporates a pressure relief function.
		CF-SOL-MOL1C100A Transparent Model		The inner liner is made of transparent material, allowing the working cavity to be seen.
		CF-SOL-MOL1D100A Three-electrode Model		Introducing a reference electrode facilitates simultaneous monitoring of potential changes in both the working electrode and the counter electrode.
2	Solid state battery mold standard model	CF-SOL-MOL2A100A Rapid Research Model		The ceramic core makes it more wear-resistant, pressure-resistant, has a higher gloss, and is less prone to powdering.
		CF-SOL-MOL2B100A Upgraded Version (Top and Bottom Locking)		The design features a split bushing structure and upper and lower locking rings, facilitating disassembly and cleaning.
		CF-SOL-MOL2C100A Improved Version		The use of a split external thread structure allows for smaller molds and higher space utilization.
		CF-SOL-MOL2D100A Heated Model		Based on the 2B model, a heating module has been added to simulate high temperatures and detect temperature changes in real time.
3	Solid state battery mold balanced version	CCF-SOL-MOL3A102B Quick Research Model		By changing the three-point pressure application to a single-point pressure application in the central area, the pressure is applied more evenly.
		CF-SOL-MOL3B102B Voltage Regulator		Three pressure-stabilizing springs were added to the base to stabilize the working pressure.
4	Solid state battery mold pressure test model	CF-SOL-MOL4A102B Quick Research Model		Based on the 2B model, a pressure sensor has been added, and the number of channels can be customized according to requirements.
		CF-SOL-MOL4B102B Balanced Model		The pressure system has been changed from three-point pressure to center pressure, resulting in more even pressure distribution.
		CF-SOL-MOL4C102B Voltage Regulator		Based on the 4B model, a pressure-stabilizing spring has been added for more stable working pressure.

Customization of fixtures

- Follow up on customer needs, customize and develop various fixtures and tools



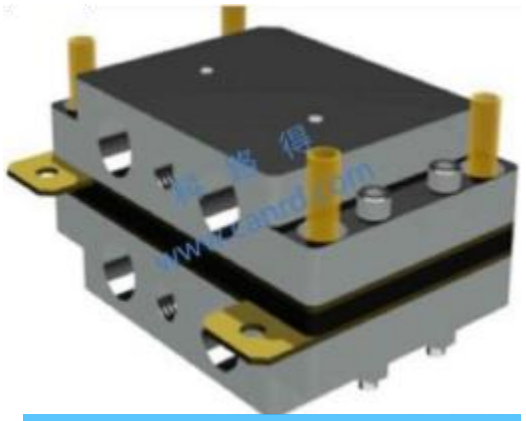


Pressure fixture for real-time monitoring and recording of expansion force changes during the testing process of pouch cells:

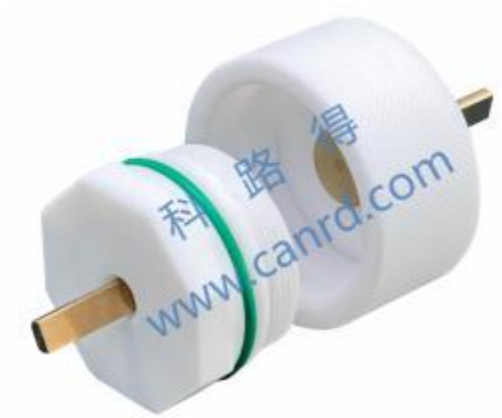
- Extreme pressure:1960N; Accuracy: 0.05%;
- Working temperature: -20℃ ~ 70℃,Real time monitoring of pressure.



Pouch cell battery pressure fixture



Fuel cell testing fixture



Coin cell testing fixture

02

Business Introduction

Pilot verification

Product classification and one-stop service

Pilot verification

Material testing and evaluation

- Material physical and chemical performance testing
- Performance evaluation of cathode electrode full battery
- Performance evaluation of anode electrode full battery
- Electrolyte performance evaluation
- Performance evaluation of separator batteries
- Performance evaluation of various additives

Customization of semi-finished battery products

- Lithium/sodium/zinc cathode electrode small electrode
- Lithium/sodium/zinc anode electrode small electrode
- Lithium/sodium/zinc cathode electrode roll
- Lithium/sodium/zinc anode electrode roll
- Lithium/sodium/zinc winding&stacking naked battery cell
- Lithium/sodium winding&stacking dry cell

Customized battery products

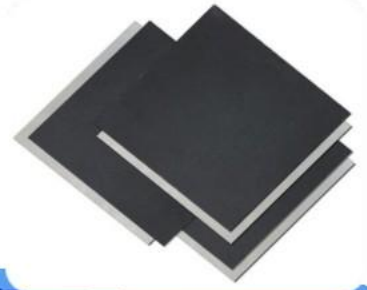
- Lithium/Sodium Pouch Cell finished battery
- Lithium/sodium cylindrical finished battery
- Lithium/Sodium Square aluminum shell battery
- Lithium battery shaped battery
- Lithium sulfur pouch cell battery
- Solid state mold/pouch cell battery

Electrical&Safety Performance Testing

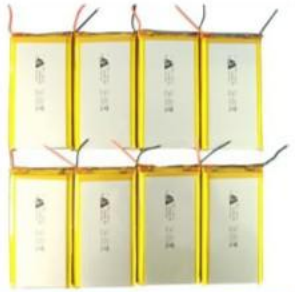
- Battery cycle test
- Battery storage testing
- Rate/high and low temperature etc. Short term tests
- Battery mechanical safety performance testing
- Battery environmental safety performance testing
- Specify battery testing process

Failure&Reverse Analysis

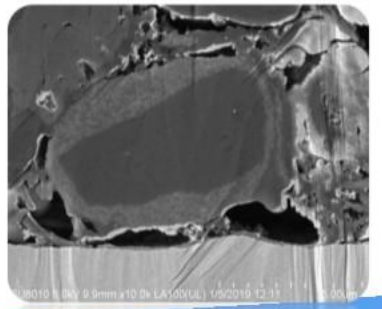
- Battery/module failure analysis
- Reverse analysis of batteries/modules





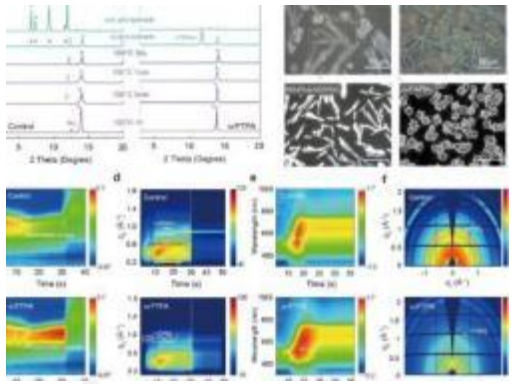






Full-Chain Pilot Support: Materials to Cells





「CNAS 资质」



(1) Comprehensive Structures — Full Range

Supports coin, pouch, cylindrical & prismatic cells.

(2) Fast Evaluation — Quick Response

Production cycle 1–4 weeks, rapid scheduling & testing.

(3) Professional Design — Premium Quality

Core team 15+ years experience, ISO9001 production, CNAS-certified, process monitored individually.

(4) Full Tracking — Worry-free

Project engineers follow the whole process, provide timely feedback, and handle issues quickly.

(5) Advanced Expertise — Deep Innovation

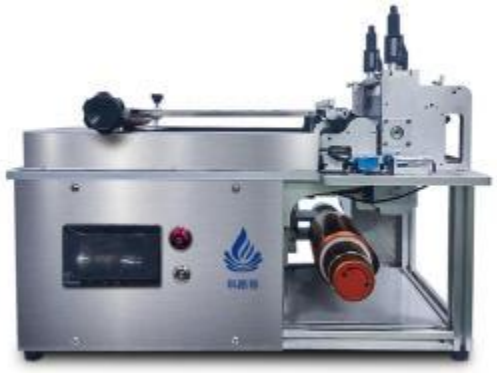
Rich experience in solid-state, Li-metal, high-Ni, high-Si, Na-ion batteries; tailored guidance on slurry, coating, and process parameters.

Preparation line Pilot verification Division -Coin cell













◆ We have an independent trial production line for coin cells, covering all related equipment such as mixing, coating, calendaring, slitting, coin cell assembly, and testing.

Pilot verification Division - Pouch/Cylindrical Cell Preparation Line








- Equip with independent pouch cell and cylindrical R&D trial production lines, which can meet different structural requirements such as winding and stacking;
- Configure mixing tanks with three different volumes of 5L, 10L, and 30L to facilitate research and sampling needs for different feeding quantities.

Pilot Verification Division - Prismatic Aluminum Cell








- Independent Prismatic Al Case R&D Line
- Upstream process with -30°C dew point control, suitable for Li-ion and Na-ion moisture-sensitive systems.
- Equipped with 30L, 100L, 350L mixing tanks for flexible batch sizes and R&D testing.

Pilot verification Division – Drying Room



Number	Process	Dew point
1	Mixing,coating	-30℃
2	Calendaring	-40℃
3	Injection	-50℃
4	Lithium metal production	-50℃
5	Li/Na metal production (glove box)	<0.1PPM

◆ The drying room with **low dew point control** throughout the process can meet the research and development needs of different customers and systems (such as **high nickel, sodium batteries, and lithium metal batteries**).

◆ **Cleanliness control** is carried out in the drying room (**dust-free workshop**) to ensure that product quality meets requirements.

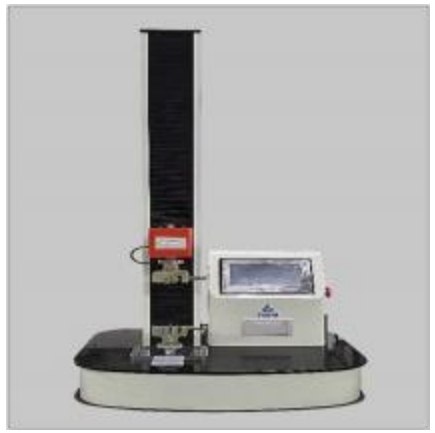
Pilot verification Division - Testing and Analysis 1



Viscosity test



Film resistance



Film adhesion



CCD test



Moisture



Weight test

- Comprehensive detection methods facilitate comprehensive monitoring of the manufacturing process, ensuring that product quality meets requirements.

Pilot verification Division - Testing and Analysis 2

Cycle/rate testing channel



High and low temperature box



high-temperature oven



Electrochemical workstation



◆ We have an independent battery testing center that can meet room temperature/high temperature cycling, rate testing, high and low temperature testing, high temperature storage testing, EIS/CV testing, etc. (some equipment is currently being purchased).

Pilot verification Division - Testing and Analysis 3

BET



Simultaneous thermal analysis



GC-MS



XRD



In situ infrared



Scanning electron microscope



- We have comprehensive physical and chemical performance testing methods and are equipped with professional testing and analysis personnel.

Business Introduction - Electrode/Electrode Roll





Number	Electrode main material	10*10cm Customization scope of small electrode	Customized range of electrode rolls
1	NCM	5-25mg/cm2	8-25mg/cm2
2	LFP	4-25mg/cm2	8-25mg/cm2
3	LCO	6-25mg/cm2	9-25mg/cm2
4	LTO	6-18mg/cm2	6-15mg/cm2
5	LMO	5-25mg/cm2	8-20mg/cm2
6	LMFP	4-25mg/cm2	8-25mg/cm2
7	Graphite	4-12mg/cm2	5-11mg/cm2
8	Silicon carbon	4-12mg/cm2	5-11mg/cm2
9	Sodium nickel iron manganese oxide	5-20mg/cm2	8-18mg/cm2
10	Hard carbon (sodium electricity)	4-15mg/cm2	6-15mg/cm2
11	NVP electrode	4-9mg/cm2, Negotiable customization	/
12	Prussian blue	4-8mg/cm2, Negotiable customization	/
13	Lithium sulfur electrode	4-7mg/cm2, Negotiable customization	/
14	Supercapacitor electrode	4-8mg/cm2, Negotiable customization	/
15	Electrolytic manganese dioxide (steel foil substrate, zinc electric)	5-25mg/cm2, Negotiable customization	5-25mg/cm2, Negotiable customization
16	Vanadium pentoxide (steel foil substrate, zinc electric)	5-25mg/cm2, Negotiable customization	5-25mg/cm2, Negotiable customization
17	Zinc anode electrode (copper foil substrate, zinc electrode)	5-30mg/cm2, Negotiable customization	5-30mg/cm2, Negotiable customization

- Can negotiate and customize other surface density electrodes according to customer requirements

Business Introduction - Dry cells



- **Customizable new system batteries such as high nickel, lithium metal, solid-state, and sodium batteries**
- **Can meet the customization of battery cells with a capacity of 200mAh~30Ah (with or without electrolyte injection)**
- Can customize new models by opening molds according to customer requirements

Number	Model	Size (thickness * width * length)/mm	Capacity/Ah	Structure	Customizable types	Set Num (ea)
1	402528	4.0*25*28	0.2	Winding	Dry cells&finished products	50
2	425868	4.2*58*68	1~3	Winding/Stacking	Dry cells&finished products	30
3	6060100	6.0*60*100	3~5	Winding/Stacking	Dry cells&finished products	20
4	60100134	6.0*100*134	5~30	Stacking	Dry cells&finished products	20
5	608099	6.0*80*99	3~10	Stacking	Dry cells&finished products	20
6	18650	Cylindrical 18*65	1~3	Winding	Dry cells&finished products	30
7	21700	Cylindrical 21*70	3~5	Winding	Dry cells&finished products	20

Note: The winding is a single tab winding

Business Introduction - Prismatic Al Case Cell



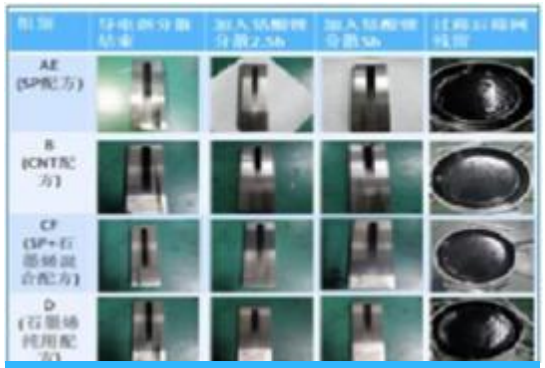
- **Supports new Na-ion systems: NFM, NFPP, Prussian Blue, as well as Li-ion systems: LFP, NCM.**
- **Cell capacity customization: 6Ah–314Ah (with or without electrolyte filling).**
- New model customization: molds can be developed per customer requirements.

No.	Size (T×W×H) mm	Na-ion Capacity (Ah)	Li-ion Capacity (Ah)	Structure	Customizable Type	MOQ (ea)
1	15*65*139	6~8	12~16	Stack	Dry Cell & Finished	20
2	54*173*207	100~110	200~220	Stack	Dry Cell & Finished	20
3	71*173*207	160~190	314(LFP)	Stack	Dry Cell & Finished	20

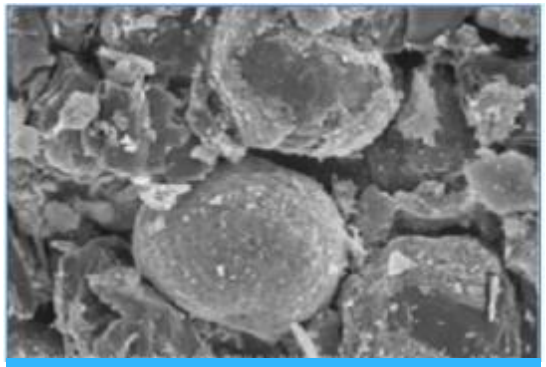
Business Introduction - Material Evaluation

- **Material evaluation (basically covering the main materials)**

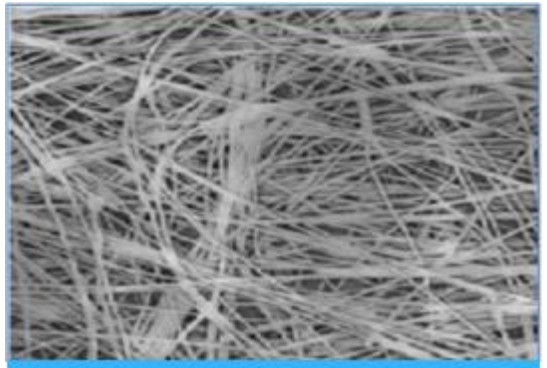
Cathode	Anode	Electrolyte	Separator	Conductive carbon
LCO/NCM/LFP	Graphite/Silicon-Carbon/LTO	Conventional/5V/Lithium Metal	PE/PP/Non-woven fabric	SP/CNT/Graphene
Lithium-rich / High-voltage Nickel Manganese / Sodium-ion	Hard Carbon / Lithium Metal	Semi-solid / Solid-state Electrolyte	Ceramic / PVDF Membrane	Few-walled / Single-walled CNT



Graphene Material Development



Silicon-Carbon Anode Material Development



Development of High-Security Separator

- **System development**

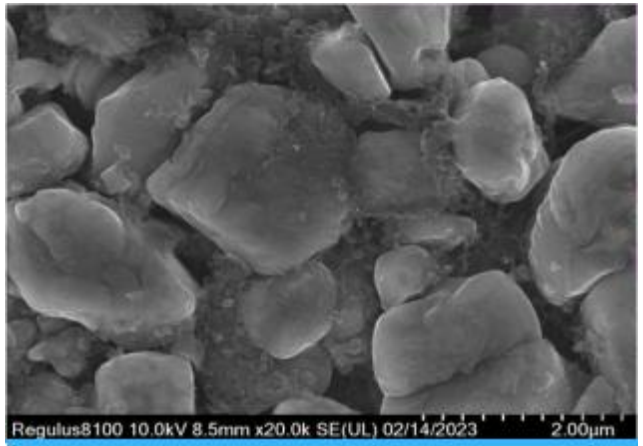
- - **High temperature:** mine safety helmet
- - **Low temperature:** outdoor extreme cold application
- - **Fast charging** system development: fast charging power bank
- - **Water system** battery development: new system development

Business Introduction – Reverse Engineering & Failure Analysis

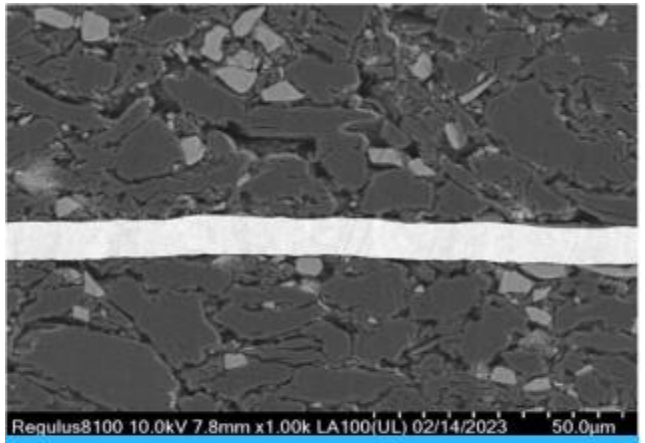
◆ **Uncover failure roots, decode tech secrets.**

Test Scheme	Analysis Targets	Main Analytical Methods
Non-Destructive Testing	Non-destructive internal structure analysis	X-ray, CT
	Non-destructive electrical performance testing	Voltage, internal resistance, capacity, rate capability, cycle life, etc.
Destructive Testing	Cathode and anode active materials	Material morphology: SEM, TEM, cross-section SEM; Material type and elemental distribution/composition: XRF, SEM-EDX, ICP-AES, EPMA; Composition distribution: TOF-SIMS; Crystal structure and lattice parameters: XRD; Chemical state of Li: Li analysis, ^{7}Li-NMR; Physical and chemical indicators: particle size analyzer, BET surface area analyzer, etc.
	Electrolyte	Solvents and additives: Qualitative analysis: GC-MS, LC-MS, ^{1}H-NMR; Quantitative analysis: GC-FID Electrolyte salts: Qualitative analysis: ^{19}F-NMR, ^{31}P-NMR, LC-MS; Diffusion coefficient: NMR Quantitative analysis: ICP-AES, ISE, LC-MS Impurity content: ICP-AES, GC-MS, IC
	Separator	Microscopic morphology: SEM; Qualitative analysis: FT-IR; Pore size distribution and porosity: Mercury intrusion porosimeter; Through-hole evaluation: Porosimeter; Qualitative analysis of coating inorganic elements: XRF
	Binder	Qualitative analysis: FT-IR, GC-MS, NMR; Molecular weight distribution: GPC; Additive content analysis: TG-DSC
	Conductive agent	Additive content analysis: TG Crystal structure: Raman spectroscopy

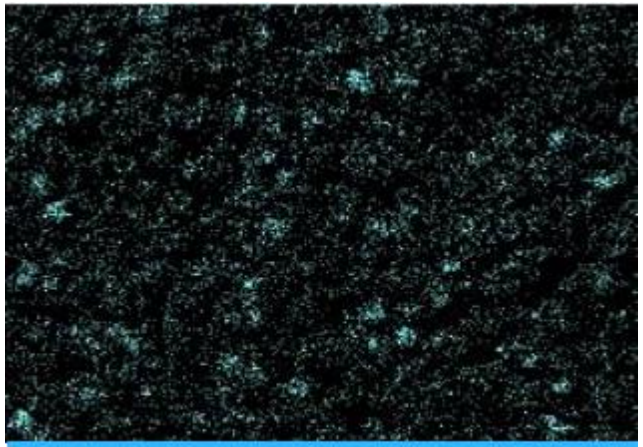
Business Introduction – Reverse Engineering & Failure Analysis



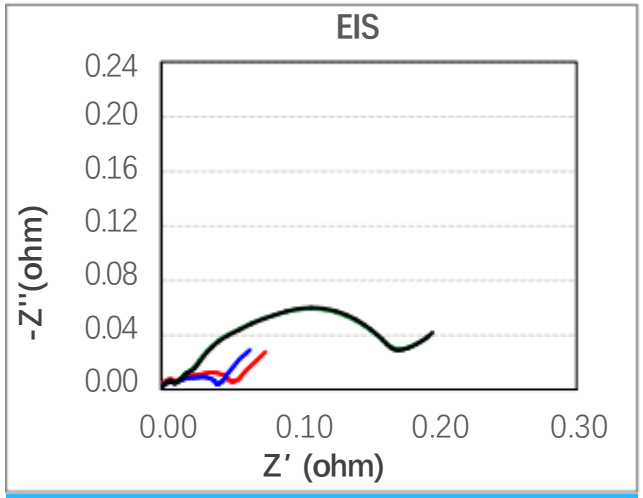
SEM



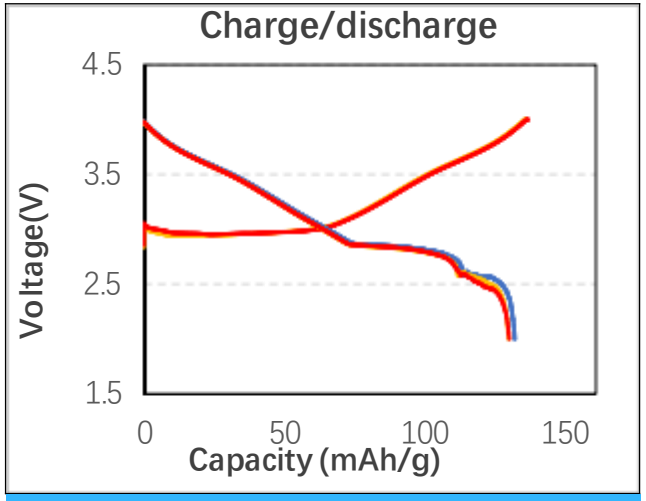
Cross section



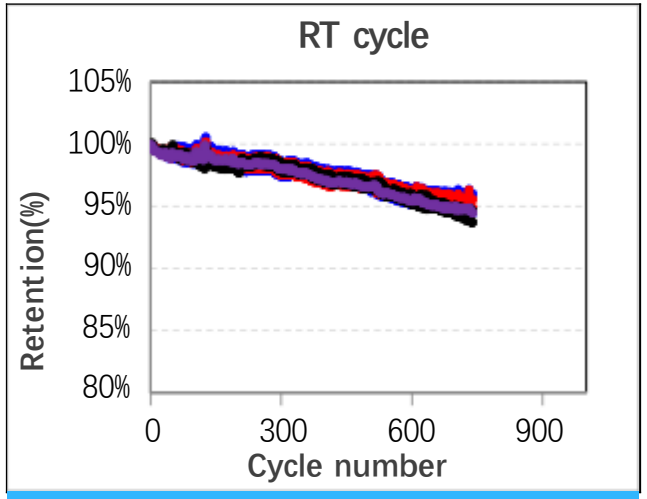
Mapping



Electrochemical Impedance



First Cycle Charge and Discharge

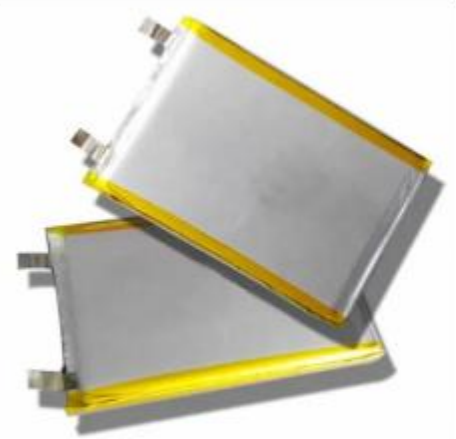


Cycling Test

Pilot verification Division – Case 1



Composite current collector



Customized pouch cells



portable power b a n k

A composite current collector development project at a certain university

- Customer supplied **composite fluid foil** material is used to prepare 5560100 pouch cells, which are then packaged as bidirectional fast charging **mobile power supplies** to achieve market-oriented application in scientific research projects;
- Based on project requirements, the research achievements of the project can be transformed into market application results, such as **mobile power banks, smart flashlights, low-speed vehicles, small energy storage and other applications**.

Pilot verification Division – Case 2



Layered NCM sodium cathode electrode material (Provided by the customer)



26700 battery cells

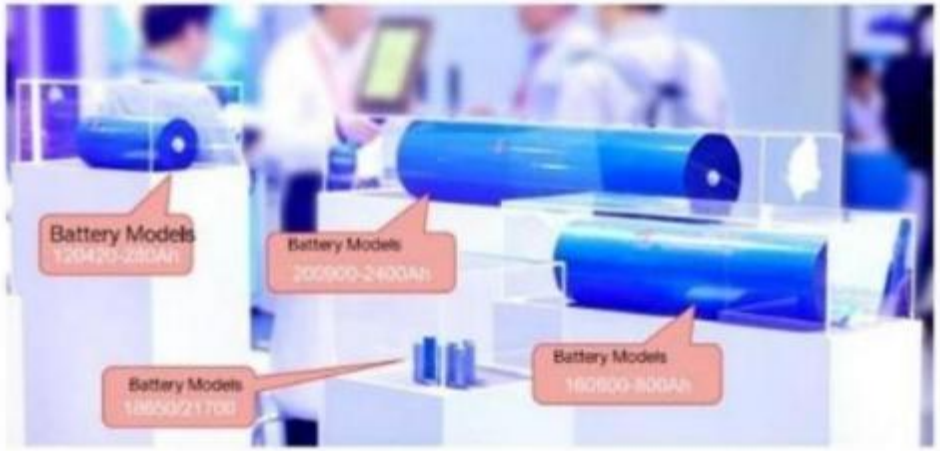


48V national standard car battery PACK

Sodium ion battery development and application project

- Customer supplied **layered NCM sodium ion battery cathode material**, prepared 26700 battery cells, and customized as a 48V new national standard **electric bicycle PACK** to achieve market-oriented application of scientific research projects;
- Based on project requirements, transform project research achievements into market application results, such as **mobile power banks, smart flashlights, low-speed vehicles, small energy storage, and other applications**.

Pilot verification Division – Case 3



- **Supporting Customers Across the Full R&D Process: Material Evaluation → System Development → Cell Sample Production**

02

Business Introduction

Materials_Division

Experimental Materials Division





- The experimental materials mainly include:
  - --**The world's most comprehensive and professional energy materials**: lithium batteries, sodium batteries, lithium sulfur, supercapacitors, water-based batteries, etc;
  - --General consumables: glass, plastic, paper film, hardware, PTFE, sintering, grinding, packaging consumables, safety protection, office supplies, fixtures and equipment, etc;
  - -- Other experimental consumables: low dimensional materials, fuel cells, chemical reagents, etc;
- **Over 10000+ customers**, including universities, research institutions, and enterprises; High market share of individual products (**with over 50% of the domestic market share for coin cell case accessories)**.
- **High customer satisfaction**, providing systematic technical support and professional after-sales service.
- Regular free public course training, regular sending of technical tweets, establishment of technical exchange platforms such as QQ and WeChat groups, and **continuous provision of technical services.**

Product classification & one-stop service

Experimental materials

Energy materials
- Cathode/ Anode
- Separator
- Conductive agent
- Binder
- Electrolyte /organic reagent
- Coin cell accessories
- Current collector
- Analyze electrode materials

General consumables
- Glass
- Hardware category
- Sintering category
- Office supplies
- Plastic category
- Tetrafluoroet hylene class
- Grinding class
- Paper film category

Low-dimensional materials
- One-dimensional carbon material
- Two dimensional carbon materials
- Organic nanomaterials
- Metallic nanomaterial

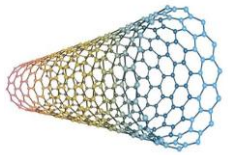
Solid state battery
- Cathode/Anode
- Solid state electrolyte coating ceramic separator
- Solid electrolyte
- Additives/ Conductors

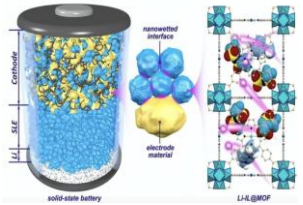
Fuel cell
- Catalyst
- Proton exchange separator
- Carbon paper/carbon cloth current collector
- DuPont solution /gas diffusion layer

Chemical Reagents
- Organic chemistry
- Analytical chemistry
- Material chemistry
- Biochemistry





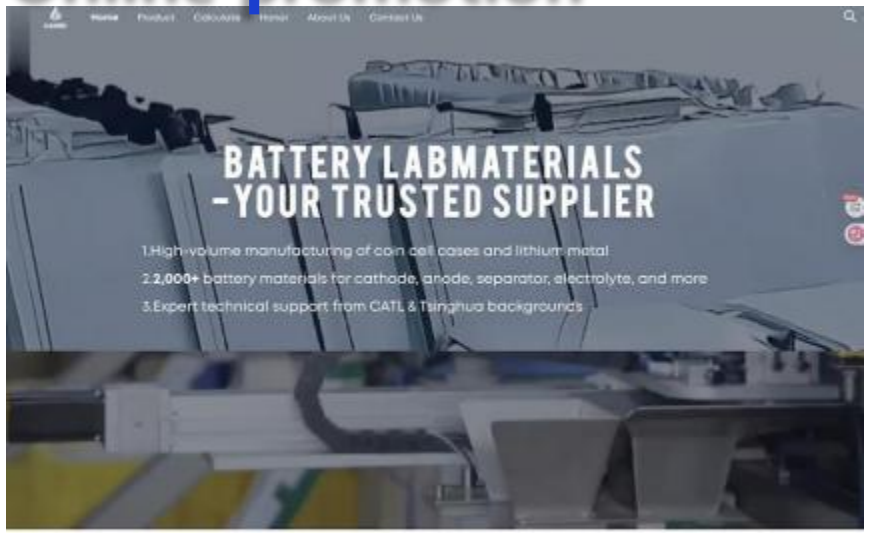




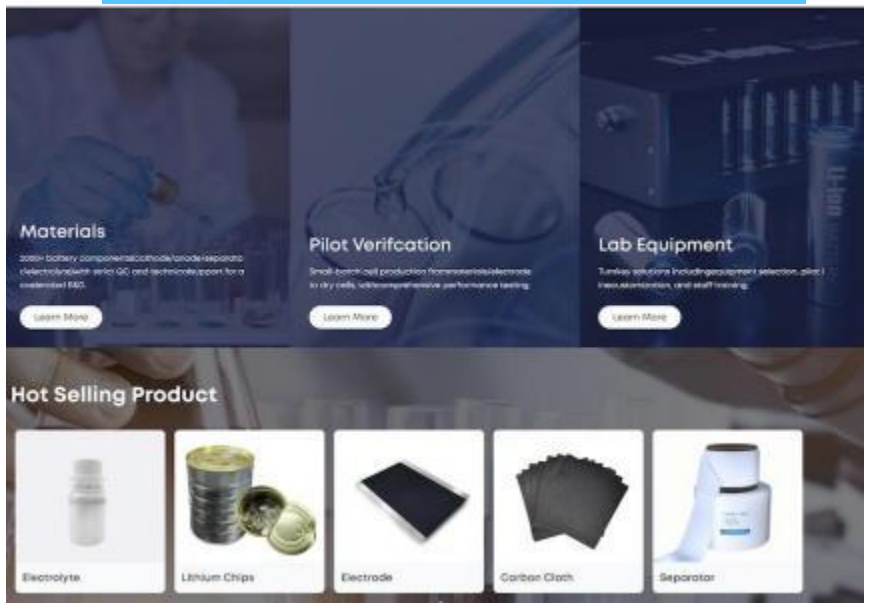


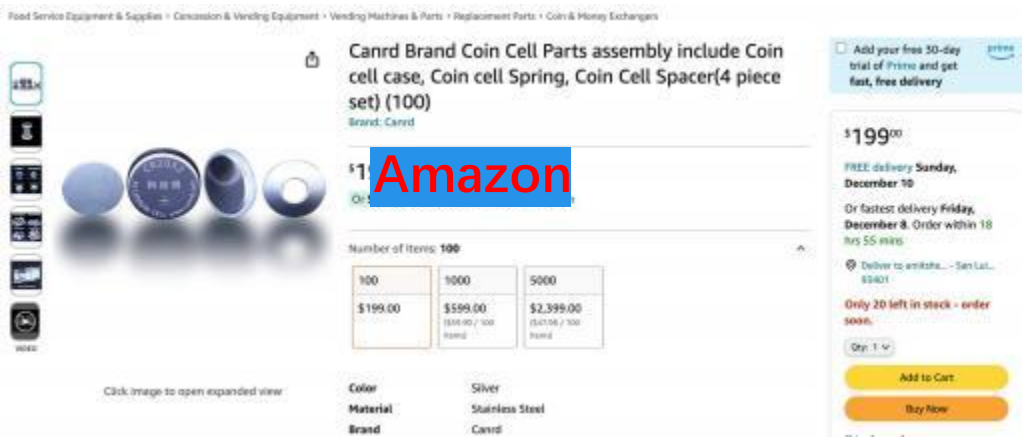


Online promotion



Web：www.canrd.com



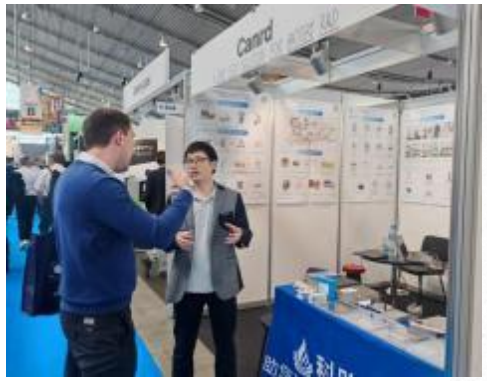




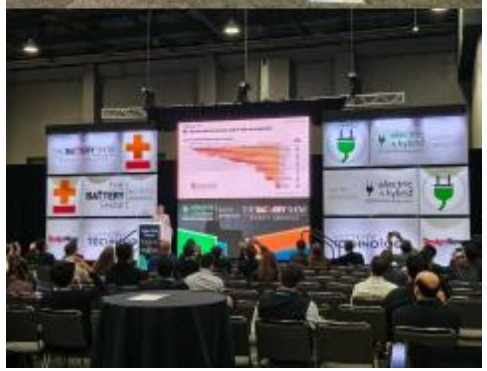
03

Partial Customers& Attachments

Overseas exhibition situation







stuttgart, Germany
The Battery show EVCS

Detroit, USA
The Battery show

Hongkong,china
The Battery show Asia

sydney,Australia
International sodium Battery conference







CONTACT DETAILS

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THANK YOU !