

Tianfu International Technology Transfer Center

# 2025 TECHNOLOGY COLLABORATION SERVICE

A professional and international technology Collaboration platform

Chengdu · China  
2025

# What can we do for you?

## Technology Transfer

- Proof of Concept Services
- Matchmaking
- Investment and Financing
- Assessment and Evaluation
- Technology Promotion

## International Sci&Tech cooperation

- Innovation Call Apply
- Industry-University-Research
- Exchange Activities
- Study Tour/Visit
- Trade Promotion

## Talent Service

- Talent Incentive Policy
- Technology Transfer Broker Training
- Overseas Talent Landing

## Business Innovation& Entrepreneurship

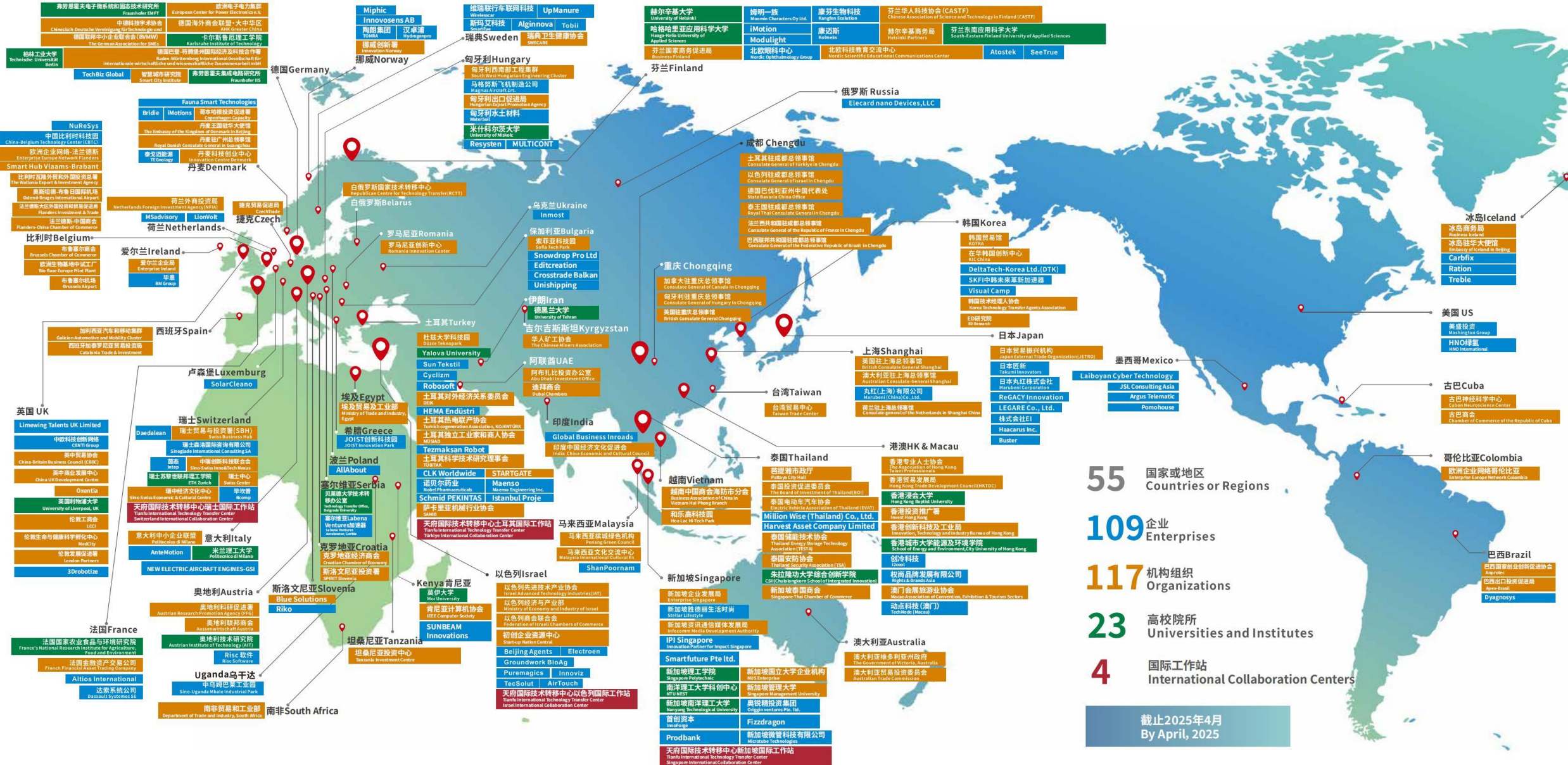
- Incubation
- Enterprise settlement
- Enterprise Development Services

## Other Services

- Networking
- Exhibition and Presentation
- Brand Marketing Service



# Global Network



# Local Ecosystem

60+	Consultancy Expert	
20+	Venture Capital	
200+	Tech Companies	
50+	Technology Transfer Service Providers	
20+	Sci-Tech Spaces	
30+	Universities and Institutes	



# Open UP – Resource Bank

## Promotion for free



### Introduction to the platform

Tianfu International Technology Transfer Center

Tianfu International Technology Transfer Center (ITTC) is an achievement transformation institution initiated by the Chengdu Municipal Government, supported by the Chengdu Administrative Committee of Sichuan Tianfu New Area, and operated and managed by Chengdu Xinglong Zhilun Technology Co., Ltd. ITTC faces the needs of global technology transfer, takes enterprises as the main body, takes the market as the guide, takes the industrial demand as the starting point, establishes the docking channel between domestic and foreign technology and the market, and forms a closely interactive technology trading network with a unified and open technology market as the link. Build a full-chain online and offline multi-factor collaboration network to realize multi-party collaborative interaction such as technology transfer, industrial landing, equity financing, and innovation incubation. Priority will be given to technology introduction and project cooperation in the fields of electronic information, life sciences, high-tech services, resources and environmental technologies, and realize the transfer and transformation of technological achievements on a global scale.

入驻企业数量/家	科技活动/场	服务企业/家
180	53	680
信息发布数/项	合作获得/家	国际合作/项
306	230	120

317 pieces of data have been filtered for you

天府国际技术转移中心  
项目库

【Technical requirements】Sensor: weighing scheme design sou...

Sensors: Weighing scheme design sourcing

Electronic information

天府国际技术转移中心  
项目库

【Technical requirements】Artificial intelligence application: user...

Artificial intelligence application: user habits machine learning that integrates external factors

Smart manufacturing

### Recommended services

More Services

#### Information platform display

On the information platform, provide online display services for enterprises to help enterprises show themselves and develop customers. Classify by industry and search around specific application scenarios. Each application scenario lists the relevant companies and their company introductions, competitive advantage analysis.

#### Offline showroom display

The ITTC exhibition hall is used for exhibit display, enterprise new product release, various professional training, etc. Among them, the exhibits display can be divided into different application scenarios for on-site publicity, the scene is divided into: provincial and municipal government leaders inspection, provincial science and technology department/municipal science and technology bureau leaders market inspection, provincial and municipal other government department heads market inspection and others.

### Featured items

**Industrial intelligent acquisition technology requirements**

In the digital factory system, it provides an integrated solution of software and hardware from the OT level to the IT layer, collects and connects various industri...

It can be mass-produced   intelligent manufacturing

detail

**Technical requirements for industrial databases**

In industrial scenarios, for industrial data, the industrial time series database is used to efficiently store and process huge industrial data in real time

It can be mass-produced   intelligent manufacturing

detail

**Digital twin technology requirements**

In the digital factory system, the construction of three-dimensional virtual models of industrial parks, factories, production workshops, production lines an...

It can be mass-produced   intelligent manufacturing

detail

**Industrial edge operating system technology requirements**

In the field of Internet of Things, it provides IoT suite device access management, objectification model organization, data storage and processing, visual dat...

It can be mass-produced   intelligent manufacturing

detail

- 441 companies registered;
- 421 collaboration demands;
- 200 international cooperation projects;
- 230 innovation resources;
- 73 exchange events;

by January, 2025

# Activities for network building and linking



China-Penang, Malaysia

China-Turkey

China-Germany

China-Thailand



China-Japan

China-India

China-Finland

China-Singapore



# Activities for internationalization



**China-Finland Innovation Call Project**  
- Elderly Care



**2023 Investment Promotion Conference on Sichuan Tianfu New Area (Finland)**



**2023 B&R Sci & Tec Innovation Matchmaking Session Green Energy Industry(Thailand)**



**2024 Investment Promotion Conference on Sichuan Tianfu New Area (Thailand)**



**"Smart Hungary" Matchmaking & Exhibition of Science & Technology**



**2023 Korean Robot Enterprises Roadshow in China**



# Activities for Business Delegation

## 2023 Gaming Business Trip to Tokyo



- **20 +** key industry enterprises from Sichuan, participate in the **2023 Tokyo Game Show**.
- **5+** events, meetings and visits to **KONAMI, Good Smile**, and so on.
- **1.5 billion RMB** potential agreements achieved.

## 2023 EV Business Delegation to Thailand



- **12 +** government agencies, universities, research institutes, and enterprise partnerships in Thailand.
- Promoted Aobo New Energy and Thailand Thailian Forklift reached a preliminary cooperation agreement on the demand of power battery products.



# Activities for Business Delegation

## 10/2023 Türkiye Delegation to Chengdu



## 04/2024 Chengdu EV Delegation to Türkiye



- **6** Türkiye science and technology enterprises
- **50** Chinese enterprises participants
- 1 Matchmaking Event (**20** docking sessions)
- Consul General of the Consulate General of the Republic of Türkiye in Chengdu attended.

- Held in Duzce Teknopark, Türkiye.
- Over **60** participants
- **50** Türkiye science and technology enterprises
- **5** Chinese enterprises and organizations
- **1** Matchmaking Event (40 docking sessions)
- Visits: **Investment Office, DEIK, MÜSiAD.**

# Activities for International Delegation

## 11/2024 Nrodic Delegation to Chengdu



- **5** Nordic countries involved, Business Finland, Innovation Norway, Embassy of Iceland in China supported.
- **20** Nordic enterprise, energy, AI, and life science
- **1** Matchmaking Event (**60** docking sessions)
- **3** Visits, to Sichuan Energy Internet Research Institute, Tsinghua University, Tianfu Sci&Tech Eco-island

## 04/2025 Chengdu Delegation to GER/HUN



- **10** Chendgu companies.
- **7** Germany companies/institute/organization visited
- **8** Hungary companies/institute/organization visited
- **1** Matchmaking Event (**60** docking sessions)
- **20** Potential cooperation intention



# About Us



# We are in chengdu city



2023 GDP: RMB **2.21** Trillion

The **3rd** City - **2** International Airports

Aviation Hub: **74.924** million passengers in 2023

**131** International (Regional) Air Routes

**69** International Railways

**22** Million  
Resident Population

**319**  
Fortune 500 Company

## Top for Second-Tier Cities

World-class Performance,  
Investment Attraction

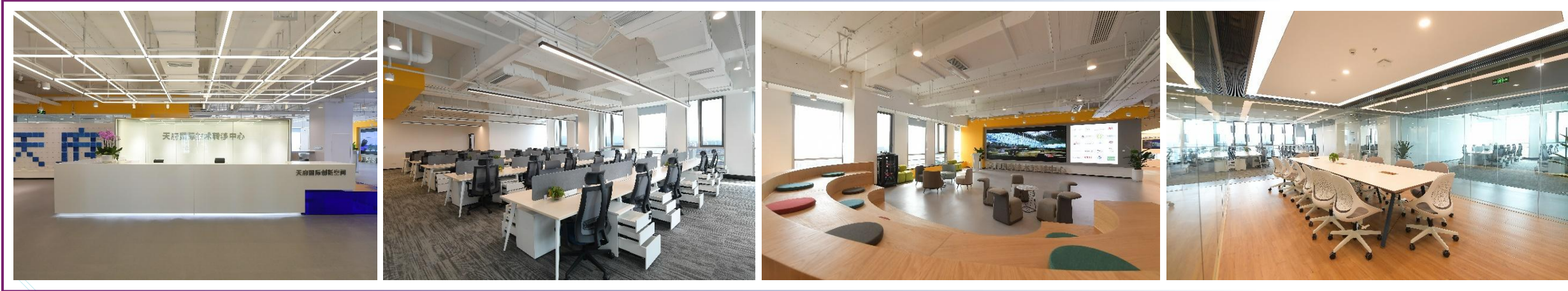
## World Cities Rankings

Beta+ level, No. 59, 5<sup>th</sup> in Mainland  
City

## ‘Happiest Cities’ in China

1<sup>st</sup> place for 14 consecutive years

# About ITTC



ITTC is initiated and established by the **Chengdu Municipal Government**, founded in Tianfu New Area, operated by **Chengdu Xing Long Zhi Hui Technology Ltd.**

Facing global demand for technology transfer, establishing a channel to connect domestic and foreign technology.

Building online and offline multi-factor collaboration network to achieve multi-party synergy and interaction.

We focus on the fields of **Artificial Intelligence, Low-carbon Economy, Environmental Protection.**





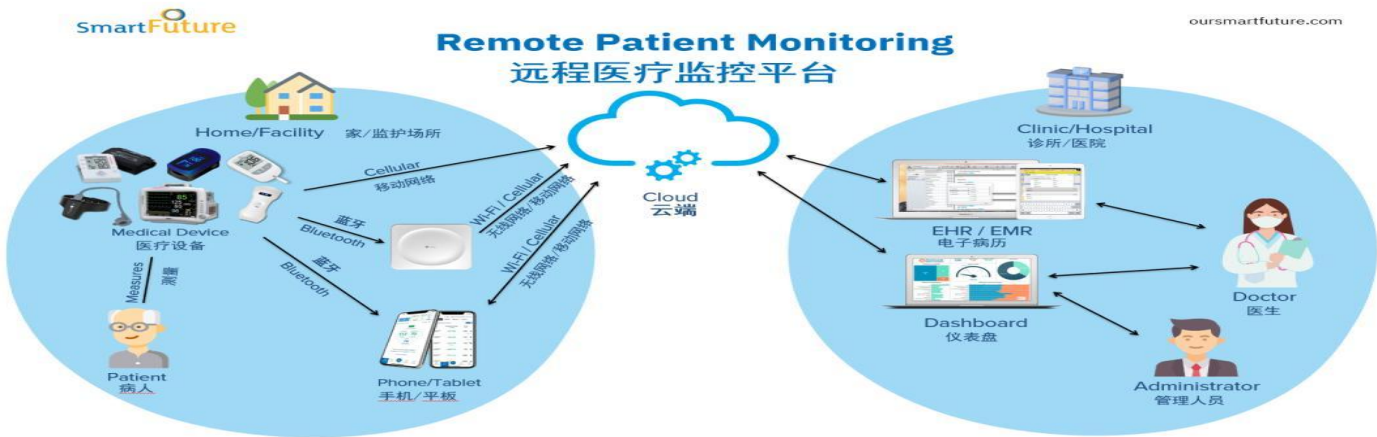
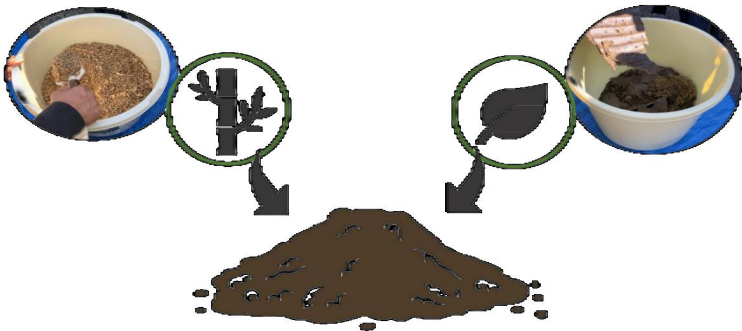
Talent Exchange Activities: **Salon & Recruitment Fair & Matchmaking**

Talent Incentive Policy Consultation

International Technology Transfer Talents

2022-2025 International & Domestic Technology Transfer Broker Training

# Technology Transfer Case -on going



Artificial Intelligence	
Country	Project
Belgium	Nitrogen and Phosphorus Recovery, Biofertiliser Recovery from Wastewater
Italy	AnteMotion, Innovative autonomous driving
Sweden	Eyetracking, in-vehicle monitoring and the investigation of human behavior
South Korea	Rovostech Co.Ltd, Underwater robot

Low Carbon	
Country	Project
Norway	TOMRA, design and development of automatic beverage bottle recycling machine
Switzerland	PG Solar, qualified solar panel
Singapore	Smart Future, Telemedicine monitoring technology
Thailand	I-Motor, Electric motorcycle technical cooperation



# Technology Transfer Cases-on going

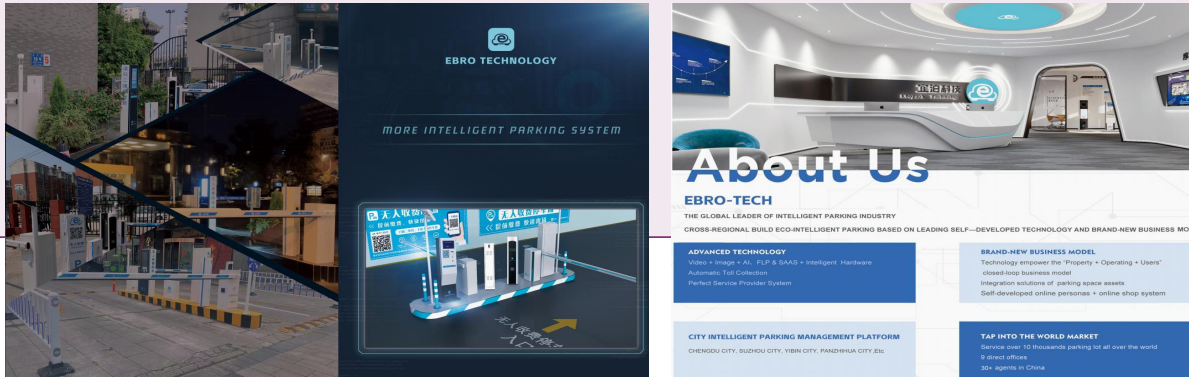
## Intelligent Parking System: Ticketless Parking Controller\Digital Automatic Boom Gate

### Partners: Ebro Technology

Focus: Intelligent Parking System

Objective: Expanding Overseas Market

Business Model: Overseas Marketing Agents, Sales, etc.



## Electronic Vehicles: Urban Utility Vehicles

### Partners: Chengdu Yiwei New Energy Automobile

Focus: Electronic Urban Utility Vehicles

Objectives: Product Sale  
Battery Pack Sale  
Partnerships and Distributer





# Technology Transfer Cases



## Third-generation Silicon Carbide Power Device Design And Application ( From UK)

2021  
MAR

Project analysis, organize investment and financing matchmaking meetings for them.

2021  
APR

ITTC represented the project to Shanghai for professional forum.

2021  
JUN

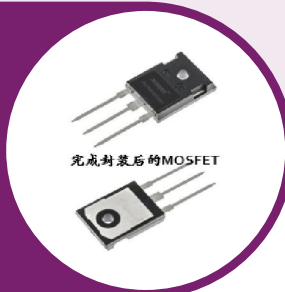
ITTC signs technical service agreement with the project.

2021  
AUG

Through the ITTC's resources, the project successfully signed technical cooperation agreements with a manufacturing company in Chengdu.



完成封装后的SBD



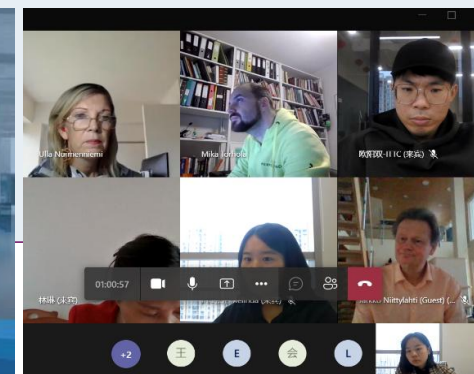
完成封装后的MOSFET



## Construction and application of Integrated platform for medical, health and wellness

### Funded Joint R&D project: construction and application of integrated platform for medical, health and wellness for elder

Finland:	Atostek
China:	Chengdu Medical College
Starting time:	Oct, 2022
Approval time:	Oct, 2023



# Technology Transfer Cases

## Lithium Battery Technology Transfer Co-operation Project

### ITTC Enabled Technical Partnership:

Partners AOBO & Thailand PPS Technology

Focus Power Battery Development

Objective Leverage China's advanced technology for Thailand's new energy sector.



## Canada - Joint development of a new type of filter for nuclear magnetic resonance (NMR) logging

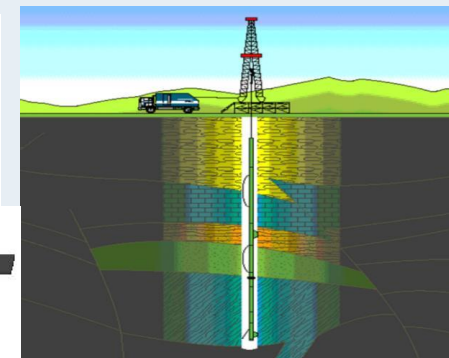
### Project: Development of Advanced NMR Logging Filter

Partners: Chengdu Vis-Agile Technology Co., Ltd. & Scoilmic Petroleum Geoscience Corp.

Objectives:

- Enhance precision of NMR logging technology
- Expand application range
- Ensure reliable performance at high temperatures
- Achieve great accuracy and strong anti-interference capabilities

**Vis-Agile**  
**scoilmic**





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## Contact us

Address: 17th Floor, Building 2-2, No. 619, Jicui Street, Tianfu Haichuang Innovation Park, Tianfu New Area, Sichuan, China

Email: [info@ittcgroup.com](mailto:info@ittcgroup.com)

Facebook: Tianfu International Technology Transformation Center

LinkedIn: Tianfu International Technology Transformation Center