

ARIT

RESPONSIBILITY/INTEGRITY/INNOVATION/SUCCESS





IDEAOLGY

DILIGENCE SECURES THE FUTURE

CORE VALUE

RESPONSIBILITY/INTEGRITY/INNOVATION/SUCCESS

EXECUTION

NO MATTER HOW LATE IT IS TODAY, IT IS STILL EARLY, AND NO MATTER HOW EARLY IT IS TOMORROW, IT IS LATE, ACT IMMEDIATELY

Contents

01

Company
Profile

02

Engineering
Projects

03

Product & SCM

04

R&D Tech

05

Brand
Construction

06

Company
Culture





PART

01

Company Profile



Overview

Jiangsu ARIT new materials Co., LTD

ARIT is specialized in R&D, production, and sales of concrete admixture. It's a leading brand in Chinese concrete admixture market.

Headquarter	Nanjing, China
Foundation	YR 2010
Registered Capital	CNY 0.1 billion
2023 Sales Revenue	CNY 0.5 billion
Production Capacity	0.6 million tons/year
Employee	260+



Environment

Known as the Chinese "most beautiful concrete admixture company"



Aerial view



Coffee Bar



Book Bar



Gym



Employee



Total: 260+

Master & Phd: 32+

Intermediate & senior professional titles: 25+

Honors



First batch to obtain Railway CRCC Certification



Incubating Unicorn Company



Specialized & New Enterprise



Qualified supplier of CNNC



High-tech Enterprise



Chinese Top10
polycarboxylate
superplasticizer
Enterprises



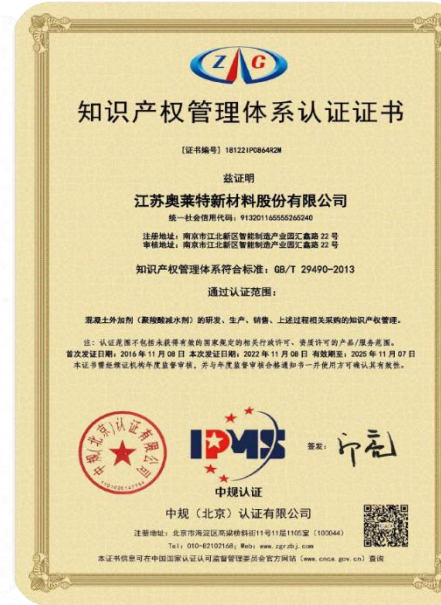
Chinese Top10
concrete admixture
enterprises



Chinese most beautiful
concrete admixture company



Certification



**GB/T 19001-2016/
ISO 9001:2015
Quality
Management
Certification**

**GB/T 24001-2016/
ISO 14001:2015
Environment
Management
Certification**

**GB/T 45001-2020/
ISO 45001:2018
Occupation
Management
Certification**

**GB/T 23331-2020/
ISO 50001:2018
Certificate for Energy
Management System
Certification**

**GB/T 29490-2013
Intellectual Property
Management System
Certification**

**GB/T 23001-2017
Integration of
Informatization and
Industrialization
Management System
Certification**



Strategic Partners

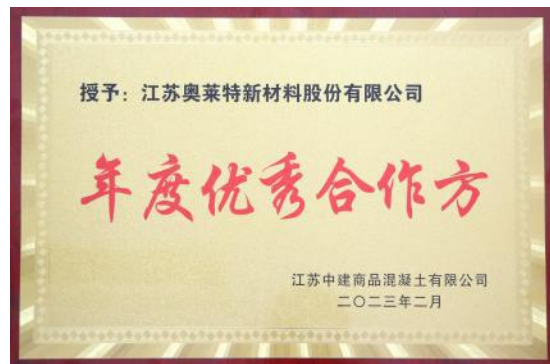


CGGC

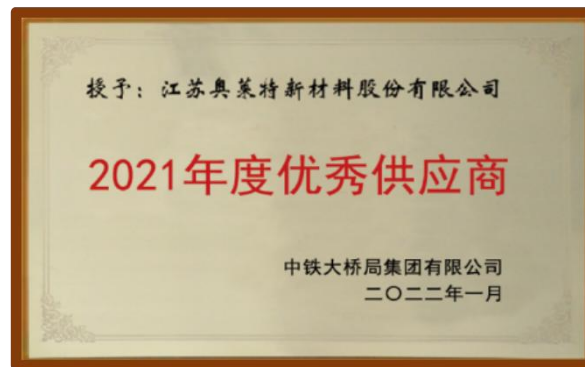
China Railway First Group Co.,Ltd.
China Railway No.2 Engineering Group Co., Ltd.
China Railway Major Bridge Engineering Group Co.,Ltd.
Shanghai Civil Engineering Co.,Ltd of CREC
China Railway 11th Bureau Group Corporation Limited.
China Railway 14th Bureau Group Corporation Limited.
China Railway 22nd Bureau Group Corporation Limited.
CCCC First Harbor Engineering Company Ltd.
CCCC Second Harbor Engineering Company Ltd.
CCCC Third Harbor Engineering CO.,LTD.
China Civil Engineering Construction Corporation.
China Gezhouba Group Road&Bridge Co.,Ltd.

.....

Customer Recognition



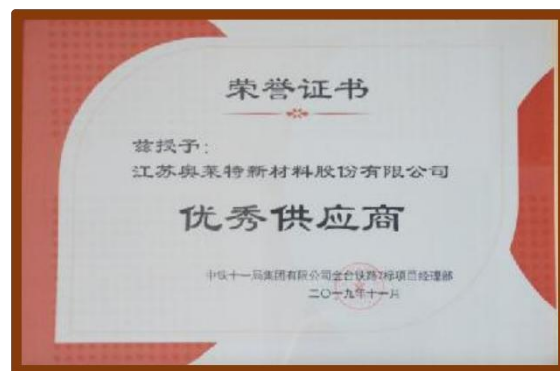
Annual Excellent partner
-China United Concrete
Nanjing Co.,Ltd.



Excellent Supplier
-China Railway Major Bridge
Engineering Group Co.,Ltd



Annual Excellent partner
-Sanhe Pile



Excellent Supplier
-China Railway 11th Bureau Group
Corporation Limited



Excellent Supplier
-China Railway 14th Bureau Group
Corporation Limited



Excellent Supplier
-Hutong Yangtze River Bridge Construction
Command Headquarter



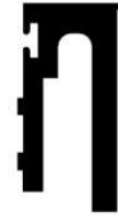
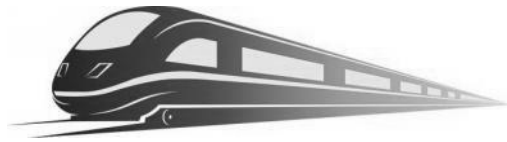
PART

02

Engineering Projects



APPLICATIONS



 **HIGH-SPEED RAILWAY**

 **BRIDGE ENGINEERING**

 **PRECAST CONCRETE**



 **TUNNEL ENGINEERING**

 **EXPRESSWAY**

 **COMMERCIAL CONCRETE**



FOREIGN PROJECTS

NO	PROJECT	COUNTRY	COOPERATION
1	Padma Bridge	Bangladesh	China Railway Major Bridge Engineering Group CO.,LTD
2	Mombasa–Nairobi Standard Gauge Railway	Kenya	Dealer
3	Lotus Tower	Sri Lanka	China National Electronics Import and Export Corp.
4	N/A	Cambodia	TGNMC TIAN GONG NEW MATERIALS (CAMBODIA) CO..LTD



01 HIGH-SPEED RAILWAY

NO	PROJECT	Abbr	COOPERATION
1	Shanghai-Suzhou-Nantong Railway	Husutong Railway	China Railway First Group Co.,Ltd. China Railway 19th Bureau Group Co.,Ltd. China Railway Major Bridge Engineering Group Co.,Ltd. Shanghai Civil Engineering Co.,Ltd of CREC China State Construction
2	Fuzhou-Xiamen Railway	Fuxia Railway	China Railway Major Bridge Engineering Group Co.,Ltd. China Railway 12th Bureau Group Co.,Ltd
3	Huzhou-Hangzhou Railway	Huhang Railway	China Railway No.3 Engineering Group Co., Ltd. China Railway No.5 Engineering Group Co., Ltd. China Railway 12th Bureau Group Co., Ltd. China Railway Major Bridge Engineering Group Co.,Ltd.
4	Shangqiu-Hefei-Hangzhou High-speed Railway	Shanghehang high-speed Railway	CCCC Tunnel Engineering Company Ltd. China Railway First Group Co.,Ltd. Shanghai Civil Engineering Co.,Ltd of CREC China Railway Major Bridge Engineering Group Co.,Ltd. China Railway Beijing Group Co.,Ltd. China Railway Electrification Engineering Group Co.,Ltd.
5	Fuzhou-Pingtian Railway	Fuping Railway	China Railway Construction Bridge Engineering Bureau Group Co.,Ltd. China Railway 24th Bureau Group Co.,Ltd. China Railway Major Bridge Engineering Group Co.,Ltd.



01 HIGH-SPEED RAILWAY

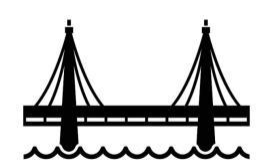
Rank Forefront-Admixture in high-speed railways

NO	PTOJECT	Abbr	COOPERATION
6	Zhengzhou-Xuzhou High-speed Railway	Zhengxu Railway	China Railway First Group Co.,Ltd. China Railway 7th Group Co., Ltd. China Railway 20th Bureau Group Co., Ltd.
7	Shijiazhuang-Jinan Passenger Railway	Shiji passenger railway	China Railway First Group Co.,Ltd. The Fourth Engineering Co., Ltd. Of CTCE Group China Railway 6th Group Co., Ltd. China Railway 11th Bureau Group Co., Ltd.
8	Shanghai-Suzhou-Huzhou High-speed Railway	Husuhu high-speed railway	China Railway Guangzhou Engineering Group Co.,Ltd.
9	Guangzhou-Shanwei High-speed Railway	Guangshan Railway	China Railway Guangzhou Engineering Group Co.,Ltd. China Railway No.2 Engineering Group Co., Ltd. China Railway No.5 Engineering Group Co., Ltd.
10	Shanghai-Nanjing Riverside High-speed Railway	Nanyanjiang Railway	China Railway Guangzhou Engineering Group Co.,Ltd. CCCC Third Harbor Engineering Co.,Ltd.
11	North Riverside High-speed Railway	Beiyanjiang Railway	China Railway 11th Bureau Group Corporation Limited. China Railway 19th Bureau Group Corporation Limited. Shanghai Civil Engineering Co.,Ltd of CREC



01 HIGH-SPEED RAILWAY

NO	PROJECT	Abbr	COOPERATION
12	Hangzhou-Huangshan high-speed Railway	Hanghuang Railway	China Railway No.2 Engineering Group Co., Ltd. China Railway No.3 Engineering Group Co., Ltd. China Railway Tunnel Group Co., Ltd. China Railway 24th Bureau Group Corporation Limited.
13	Quzhou-Ningde Railway	Quning Railway	China Railway 6th Group Co., Ltd. CCCC Tunnel Engineering Company Ltd. China Railway Tunnel Group Co., Ltd.
14	Hangzhou-Quzhou high speed Railway	Hangqu Railway	China Railway No.5 Engineering Group Co., Ltd. China Railway 11th Bureau Group Corporation Limited. China Railway Construction Bridge Engineering Bureau Group Co.,Ltd.
15	Wuhan-Shiyan high speed Railway	Hanshi Railway	China Railway 15th Bureau Group Corporation Limited. China Railway 11th Bureau Group Corporation Limited.
16	Zhengzhou-Fuyang high speed Railway	Zhengfu Railway	China Railway First Group Co.,Ltd. China Construction Communications Engineering Group Corporation Limited.
17	Xingguo-Quanzhou Railway	Xingquan Railway	China Railway NO.10 Engineering Group Co., Ltd. China Railway 12th Bureau Group Co., Ltd.
18	Jinan-Qingdao high speed Railway	Jiqing Railway	China Railway First Group Co.,Ltd. Shanghai Civil Engineering Co.,Ltd of CREC. China Railway Beijing Group Co.,Ltd.



Rank Forefront-Admixture in Bridge Construction

NO	PROJECT	CHALLENGE
1	Shanghai-Suzhou-Nantong Yangtze River Bridge	Underwater self-leveling concrete, with no loss of slump within 5 hours, and the concrete has a delayed setting time of over 30 hours.
2	Pingtan Strait Road-Cum-Rail Bridge	The pile diameter is large, and the concrete needs to be transported and pumped multiple times.
3	Yangsigang Yangtze River Bridge	The main tower caisson was poured with 43000m ³ of concrete at a time, the construction lasted for 15 consecutive days, and the concrete slump spread showed no loss within 3 hours at a temperature of 40°C.
4	Wuhan Yangtze River Bridge	C50 Concrete, ground-based straight-line pumping is used.
5	Bangladesh Padma Bridge	The material is solely cement and the concrete is required to maintain its slump spread without loss for 5 hours.
6	Wuhu Yangtze River Bridge	The underwater concrete of the main pier is pumped with a total length of nearly 300 meters with two times of pump pressure and a dozen angled pipes.
7	Wufengshan Yangtze River Bridge	Concrete grade C30, underwater anchored diaphragm wall.
8	Tiaoshun Bridge	The first "PPP Project Cooperation Model" in Zhanjiang.
9	Oujiang Beikou Bridge	The initial setting time of concrete for the central tower is approximately 40 hours; The central tower requires high concrete strength and durability; The caisson base is sealed to ensure that the flowability of the marine C30 concrete meets the construction requirements.



03 PRECAST CONCRETE

Rank TOP 1-Admixture in Piles Industry

PARTNER

Jianhua Construcion Materials	Tianjin Jianhua、 Hubei Jianhua、 Zhaoqing Jianhua、 Huizhou Jianhua、 Yangjiang Jianhua
Sanhe Pile	Suzhou Sanhe、 Jiangsu Sanhe、 Yancheng Sanhe、 Suqian Sanhe、 Shaoxing Sanhe、 Hubei Sanhe、 Jiangmen Sanhe
Poly Concrete Pile	Tianjin Poly、 Tangshan Poly、 Fujian Poly、 Maanshan Poly
Others	Shanghai Railway Wuhu Track Board Co.,Ltd
	China Railway No.9 Group Yantong Track Board
	China Railway 22nd Bureau Pipe Section Factory
	China Railway 16th Bureau Pipe Section Factory
	China Railway No.9 Group Pipe Section Factory
	Weihai Zhongheng Pipe Pile Co., Ltd.





**Rank TOP 1
-Admixture in Tunnel
Engineering**

PROJECTS

Sichuan-Tibet Railway: China Railway 11th Bureau Group Corporation Limited, China State Construction, China Gezhouba Group Co.,Ltd., China Railway First Group Co.,Ltd, China Communications Construction

Ganzhou-Shenzhen High-speed Railway: Heping Tunnel、Songgangshan tunnel、Zhaigang Tunnel、Jianfengding Tunnel

Shenzhen-Maoming Railway: Liangang Tunnel、Jian Tunnel、Dalang Tunnel

Qianjiang-Changde Railway: Daping Tunnel、Chaijiabao Tunnel

Baokang-Shennongjia Expressway: Quchiwan Tunnel

Zunyu Expressway: Tiechang Tunnel、Taozitai Tunnel、Guangjiatu Tunnel

QuNing Railway: Tashiling Tunnel、Yangmeiling Tunnel、Wushan Tunnel

Jinhua-Ningbo Railway: Wangganling Tunnel、Baocun Tunnel、Fanjia Tunnel、Zhiao Tunnel、Meishanjiao Tunnel、Muzhouling Tunnel、Dongshan Tunnel



05 EXPRESSWAY

NO	PROJECT	COOPERATION
1	Ninghe Expressway	China National Chemical Engineering No.14 Construction Co.,Ltd.
2	Yuchu Expressway	China Railway First Group Co.,Ltd. China Railway Major Bridge Engineering Group Co.,Ltd. China Gezhouba Group Co.,Ltd.
3	Xitong Expressway	China Railway 15th Bureau Group Corporation Limited. China Railway Major Bridge Engineering Group Co.,Ltd.
4	Huaguan Expressway	China Railway Major Bridge Engineering Group Co.,Ltd.
5	Honghe Expressway	China Railway 11th Bureau Group Corporation Limited.
6	Zaoqian Expressway	China Gezhouba Group Co.,Ltd.
7	Huai'an Expressway	China Railway 15th Bureau Group Corporation Limited. China Railway 19th Bureau Group Corporation Limited.
8	Jianjin Expressway	Zhejiang Communications Construction Group Co.,Ltd.



05 EXPRESSWAY

NO	PROJECT	COOPERATION
9	Shixi Expressway	China Railway 11th Bureau Group Corporation Limited.
10	Xiasha Expressway	China Railway First Group Co.,Ltd.
11	Kunming Expressway	China Railway First Group Co.,Ltd.
12	Yunzhan Expressway	China Railway 23rd Bureau Group Corporation Limited.
13	Baoshen Expressway	China Railway Major Bridge Engineering Group Co.,Ltd. China Railway Construction Bridge Engineering Bureau Group Co.,Ltd.
14	Shiqian Expressway	China Railway 20th Bureau Group Corporation Limited.
15	Jiayu Bridge, Shishou Bridge	CCCC Second Highway Co.,Ltd.
16	Jitai Expressway	China Railway Tunnel Group Co., Ltd.



06 COMMERCIAL CONCRETE

**China National Building Material Group Co.,Ltd./ China State Construction/
Huaxin Cement Co.,Ltd./ Anhui Conch Group Co.,Ltd./ China Gezhouba Group Co.,Ltd.**

NO	REGION	COOPERATION
1	Nanjing	China United Concrete Nanjing Co.,Ltd.、 Jiangsu S&L、 Jiangsu Zhongjian Commercial Concrete Co., Ltd. 、 Shanghai Construction Group (Zhentai Station、 Tianlong station) 、 Nanjing Bondex Concrete Group Co.,Ltd.
	Suzhou	Shenkun United Concrete Co., Ltd、 Taicang Shenkun、 Suzhou Kaiyuan Ready-mixed Concrete Co.,Ltd.、 Jiangyin Concrete Xinhui Co.,Ltd.
	Nantong	Anhui Conch Group Co.,Ltd. (Nantong)、 Haian Hongyi、 Haimen Zexin
	Taizhou	Dalongxin Construction、 Taizhou Xincheng New Building Materials Co., Ltd.
2	Shanghai	Shanghai Construction Group、 Shenkun Group



06 COMMERCIAL CONCRETE

NO	REGION	COOPERATION
3	Anhui	Anhui Dongqiang New energy-saving Building Materials Co., Ltd.、 China State Construction、 Anhui Construction Group、 China United Concrete(Chuzhou)
4	Zhejiang	Zhejiang Sanshi South New Material、 Jitai Commercial Concrete、 Jiande Huancheng
5	Fujian	China State Construction(Fujian)、 Fujian Huaneng、 Fujian Heshunde、 Fuzhou Jilong、
6	Shandong	Taian Longcheng、 Jinan Jinji、 Jinan Hongji、 Weifang Tianyi
7	Hubei	Huangshi Sikesong、 Hubei Fengtai、 China State Construction(Hubei)、 Huaxin Cement Co.,Ltd.
8	Guangdong	Shenzhen Hongsheng、 Shenzhen Huiji、 Huaxin Cement Co.,Ltd.

ARIT Product and SCM

professional Q effective



PART

03

Product and SCM



M13
M15
M611
M417



**Water
Reducing
Admixture**

M21
M22
M231
M232



**Slump
Retaining
Admixture**

M15
RD180



**Precast
Admixture**

SL16
Alkali Free
Liquid

SL37
Low alkali
liquid



**Flash Setting
Admixture**

**Hardening acclerating
Set Retarder
Viscosity modifying
Air entraining**



Functional Series



NEW! P180 Powder Polycarboxylate Superplasticizer

Performance: Early Strength

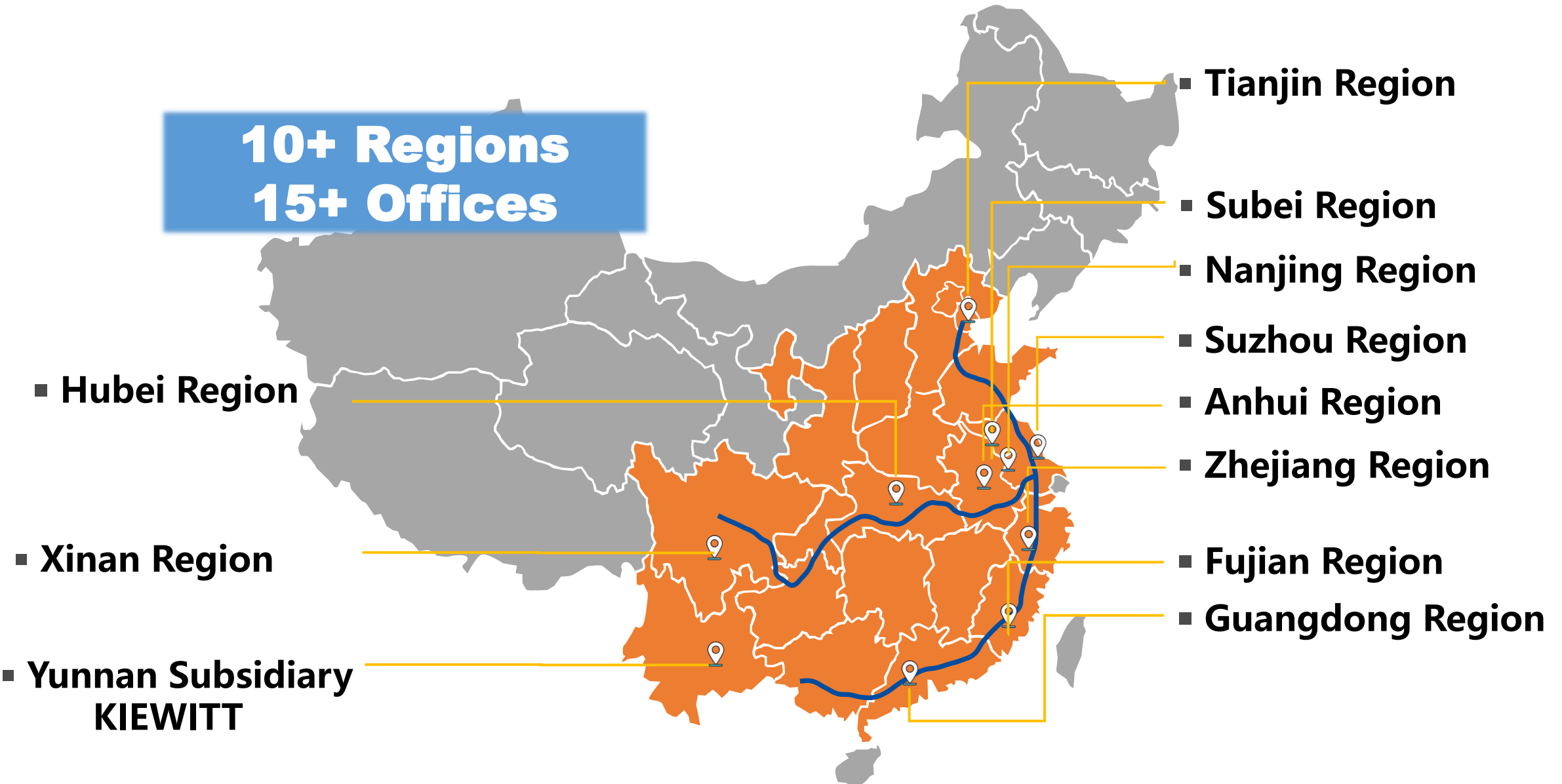
Applications:

dry mixed mortar & offshore wind
power grouting material





10+ Regions
15+ Offices



Yunnan Subsidiary KIEWITT



**Environmental Technology Enterprise
Specializing in the Harmless Treatment and
Resourceful Utilization of Industrial Waste**

Product: Powder Flash Setting Admixture

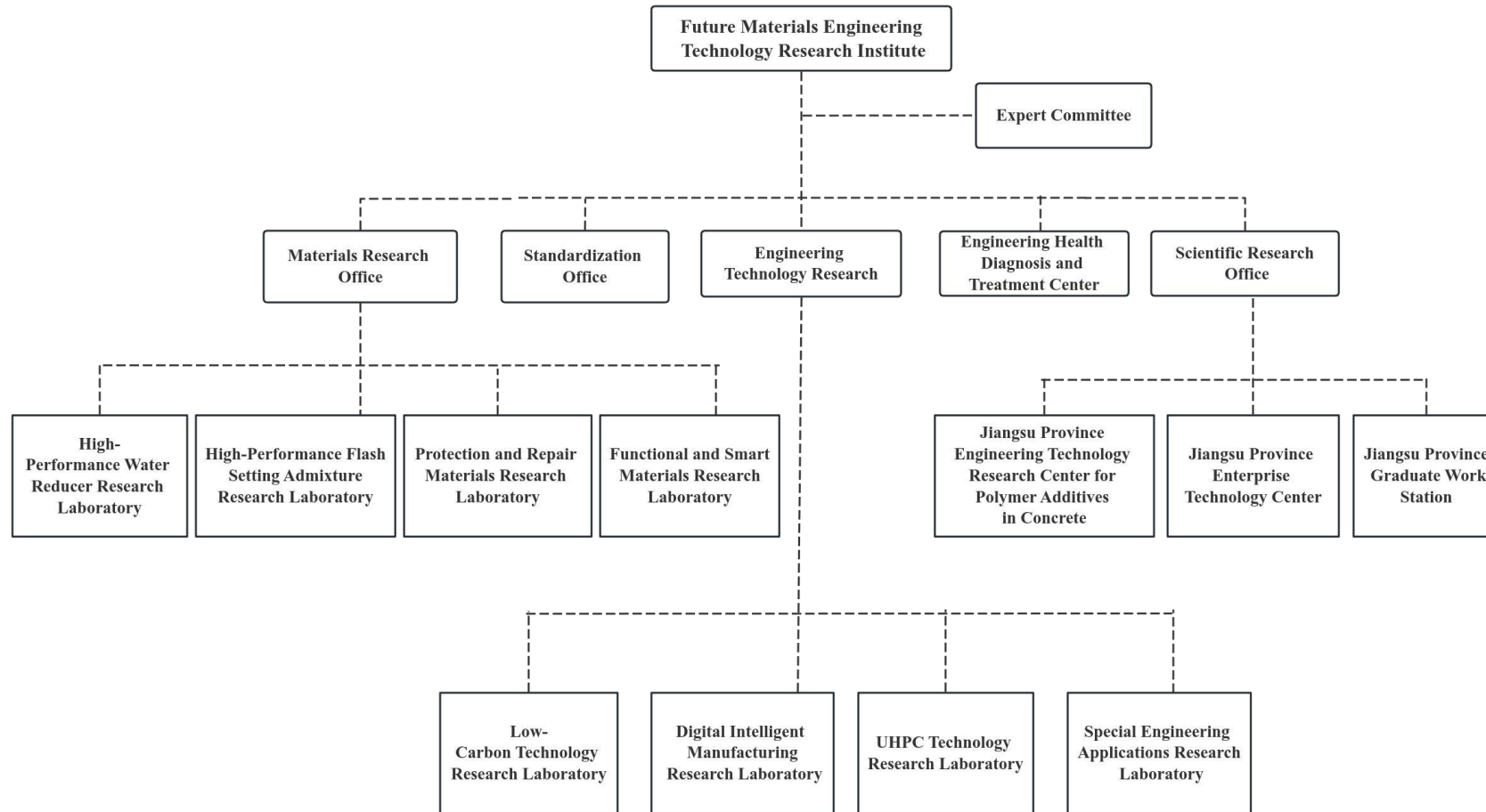
- Address the Recycling of Phosphorus Chemical Industry Waste
- Fast Dissolving
 - Suitable for Both Dry and Wet Conditions
- Outstanding Freeze Resistance
 - Low Packaging and Transportation Costs
- Environmentally Friendly
 - Alkali-Free, Chlorine-Free



PART

04

R&D Tech



Dean

● **Pro. Ziming Wang**
(Beijing University of Technology)

Chief Expert

■ **Pro. Chunxiang Qian**
(Southeast University)

■ **Pro. Min Deng**
(Nanjing Tech University)

■ **Pro. Yaqing Jiang**
(Hohai University)

■ **Pro. Plank**
(Technical University of Munich)

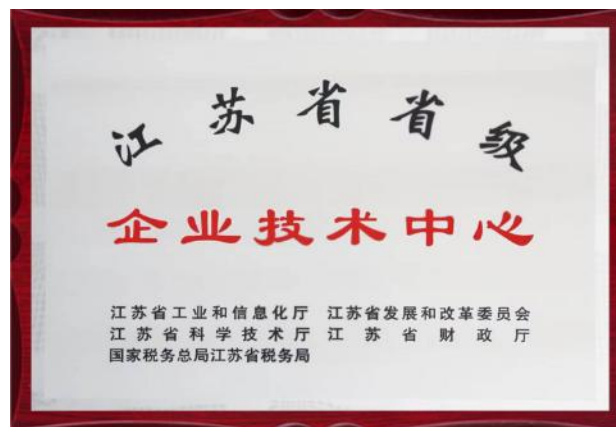


■ 5000m² R&D Building

Advanced Testing Equipments and Laboratory Equipments



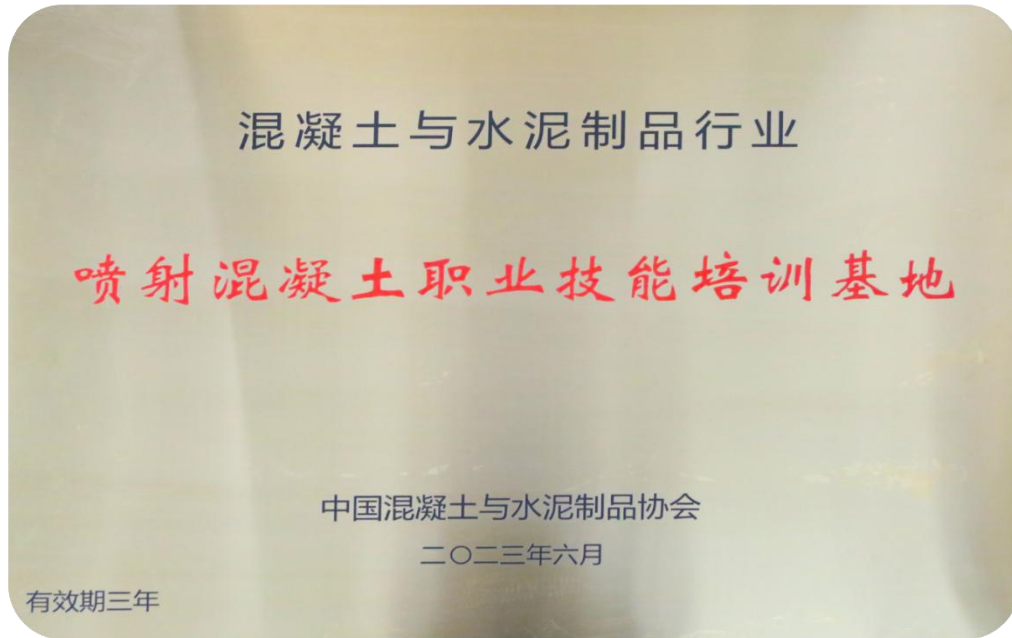
■ Provincial Engineering Technology Research Center



■ Provincial-level Enterprise Technology Center



■ Jiangsu Province Graduate Workstation



- Serves as a national-level training base of professional skills for spraying concrete



R & D team



35 R&D employees

26 Master or Phd;

24 with intermediate & senior professional titles



Independent R&D: Hold over 100 patents;
including 5 U.S. patents, 65 Chinese invention patents, and 31 utility model patents

No	Patent Name	Inventor
1	《Early-strength polycarboxylate superplasticizer with MOF structure and preparation method thereof 》	Chunyang Zheng、 Shanshan Qian、 Haidong Jiang、 Chunmang Huang、 Jiezhong Gan、 Yangcheng Hu
2	《Preparation Method of PolycarboxylateSuperplasticizer with Carbon Dioxide》	Shanshan Qian、 Chunyang Zheng、 Chunmang Huang、 Haidong Jiang、 Yangcheng Hu 、 Wei Li、 Jiezhong Gan
3	《A fluorescent-type polycarboxylate superplasticizer and preparation method thereof》	Shanshan Qian、 Chunyang Zheng、 Chunmang Huang、 Haidong Jiang、 Yangcheng Hu 、 Wei Li、 Jiezhong Gan
4	《A Multi-arm Polycarboxylate Water Reducer and Preparation Method Thereof》	Shanshan Qian、 Xu Zhao、 Jinying Peng、 Tong Lu、 Xuechuan Wang、 Haojie Qu、 Pengcheng Yu、 Chunyang Zheng
5	Method for preparing accelerator for sprayed mortar/concrete	Ziming Wang、 Shanshan Qian
6	《A Low-Rebound, High-Early-Strength, Alkali-Free Liquid Flash Setting Admixture and Its Preparation Method》	Jiezhong Gan、 Chunmang Huang、 Benwen Chen、 Chunyang Zheng、 Shanshan Qian、 Wei Li
7	《A Concrete Efficiency Enhancer》	Wei Li、 Haidong Jiang
8	《A Polycarboxylate Superplasticizer with Phospholipid Side Chains and Its Preparation Method》	Xuechuan Wang、 Shanshan Qian、 Tong Lu、 Xu Zhao、 Jinying Peng、 Haojie Qu、 Pengcheng Yu、 Chunyang Zheng
9	《A Green, High-Early-Strength, Low-Alkali Liquid Flash Setting Admixture and Its Preparation Method》	Benwen Chen、 Jiezhong Gan、 Chunmang Huang、 Shanshan Qian、 Chunyang Zheng、 Ziming Wang

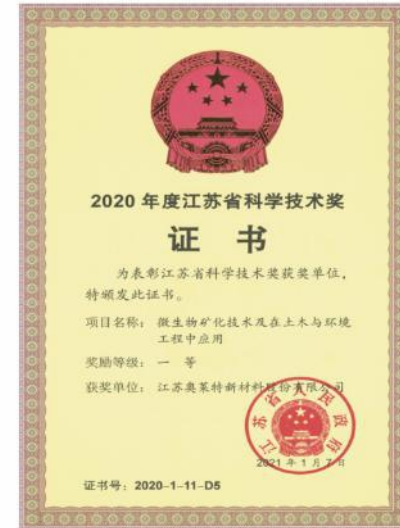
Publishes more than 50 papers in domestic and foreign academic journals;
Among them, 4 papers were included in SCI, 18 papers were included in EI,
and 4 papers received the first prize at industry conferences

Paper Title	Publication Title
Synthesis, characterization and working mechanism of a novel polycarboxylate superplasticizer for concrete possessing reduced viscosity	Construction and Building Materials
Preparation, application and water reducing mechanism of a novel fluorescent superplasticizer with improved flow retaining ability and clay tolerance	Journal of Dispersion Science and Technology
A novel kind of concrete superplasticizer based on aryl isocyanate polycondensate	Materials Science and Engineering
Synthesis, Characterization and Mechanism of Polycarboxylate Superplasticizer with slump retention capability	Materials Science and Engineering
Synthesis of Polycarboxylate Superplasticizers via Continuous RAFT Photopolymerization	Journal of Building Materials
Synthesis, Characterization, and Mechanism Study of Polyphosphonic Acid Superplasticizers	Journal of Silicate



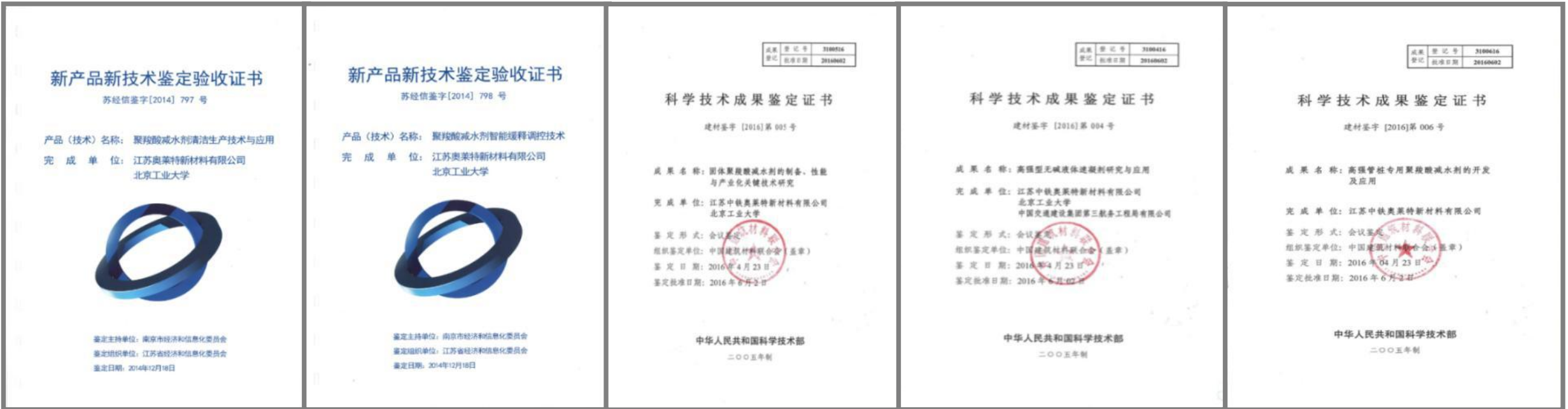
The alkaline free liquid flash setting admixture

Awarded the Major Scientific and Technological Achievements Transformation in Jiangsu Province and Get 9 million RMB in financial support



Honors

- 1 program for "Jiangsu Province Science and Technology Progress Award"
- 3 programs for "Second Prizes in the Science and Technology Progress Awards of the Architectural Society of China"
- 2 programs for "Third Prizes in the Excellent Building Materials Product Application Design Awards from the Architectural Society of China"



Obtains 8 industry-level provincial scientific and technological achievements appraisals among which 4 have reached the international leading level, and 4 have reached the international advanced level

- 01 ISO23945-1: 2022 《Test methods for sprayed concrete - Flash setting accelerating admixtures Setting time》 International Standard
- 02 GB/T 35159-2017 《Flash setting admixtures for shotcrete》 National Standard
- 03 GB/T 8075-2005 《Definition, classification, nomenclature and terms of concrete admixtures》 National Standard
- 04 Development of Industry Standards for Concrete Slump Retention Admixture
- 05 JG/T223-2007 《Polycarboxylates high performance water-reducing admixture》 Industry Standard



Participated in the Development of **32** Industry Standards

Industry-University-Research Cooperation



Strategic Partner University

- Beijing University of Technology
- Nanjing Tech University
- Southeast University
- Tsinghua University
- China Academy of Building Research
- Suzhou Concrete and Cement Products Research Institute





Hutong Yangtze River Bridge Outstanding Technical Contribution Award



Special Award for Science and Technology in Engineering Construction



- Years of Experience in High-Speed Railway Engineering Technical Services
- With **“Solution Within Three Sets”** Technical Service Advantage
- Skilled in Providing Satisfactory Concrete Solutions



PART

05

Brand Construction



Traditional Media
Outdoor Advertising
Industry Magazines



New Media
WeChat Corporate Profile
WeChat Official Accounts
Panoramic Tours
Tiktok Official Accounts

Industry Conferences



Industry Conferences

Host the Fourth Meeting on the Formulation of the National Standard for 'Flash setting admixtures for shotcrete' in 2016



Participate in the 12th International Conference on Superplasticizers and Other Chemical Admixtures for Concrete





Industry Competition

Organized the First 'ARIT' Cup National Sprayed Concrete Design Competition in 2021





Industry Honors



The best brand construction enterprise in Chinese concrete admixture industry.



HAPPY LIFE

PART

06

Company Culture

Executive culture



No matter how late it is today, it is still early, and no matter how early it is tomorrow, it is late.

Act immediately!



Distinctive Culture

■ Job Application Competition

■ System for Rational Suggestions



■ Monday Flag-raising Ceremony

■ Book Reading Points Program

Distinctive Culture



Work Break Exercises



Win the District Basketball League Championship



Most Beautiful Female Security Guard

Build a Learning Organization

Inner training + External training



Management Skills Training



New Employee Orientation



All-staff Learning

Diverse and Colorful Employee Activities



International Women's Day



Dragon Boat Festival



Entertainment Sports Event



Team Building Trip

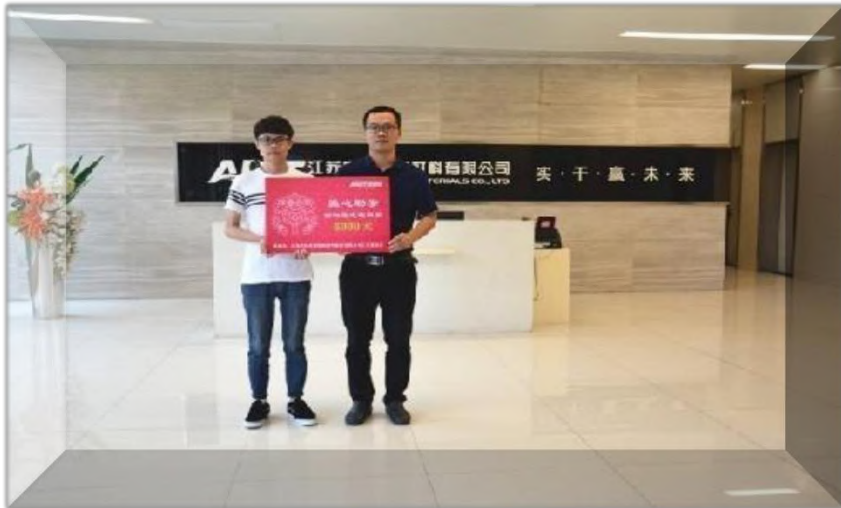


Guan Dan Competition

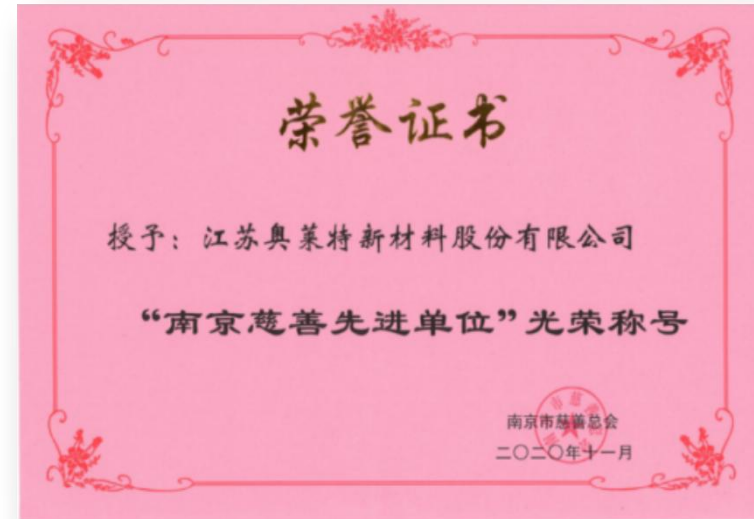


Annual Gala

Charity Event



**Charitable Education
Support for Impoverished
College Students**



**Awarded as
“Nanjing Advanced Unit in
Philanthropy”**

No. 22 Huixin Road
Intelligent Manufacturing Industrial Park
Jiangbei New Area, Nanjing City, China
Web: www.arit.cn
Phone: +86 025 5767 5555
+86 18952055898



**Wechat Official
Accounts**



**VR Code to online visit
to ARIT**

ARIT