

Orinko Advanced Plastics Co.,Ltd

MODIFIED MATERIALS OVERALL SOLUTION PROVIDER

Orinko Advanced Plastics Co.,Ltd
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- Orinko Advanced Plastics Co.,Ltd
  Address: No. 2, Luhua Road, Baiyan Hi-Tech Development Zone, Hefei City, Anhui Province
- Guangdong Aldex Advanced Plastics Co.,Ltd
  Address: No.1 Longchuang Road, Beijiao Malong Village Committee, Shunde District, Foshan City, Guangdong Province
- Chongqing OrinkoTechnology Co.,Ltd
  Address: No. 40, Industry Avenue, Dongcheng Street, Tongliang District, Chongqing
- Hefei Aldex Advanced Plastics Co.,Ltd
  Address: Junction of Changning Avenue and Ningxi Road, High-tech Zone, Hefei, Anhui Province, China
- Anqing Orinko Advanced Plastics Co.,Ltd
  Address: Junction of Yongjin Road and West Huanhu Road, High-tech Zone, Anqing City, Anhui Province
- Orinko Zhongfu Advanced Plastics Co.,Ltd
  Address: Junction of Changning Avenue and Ningxi Road, High-tech Zone, Hefei, Anhui Province
- Orinko Advanced Plastics(Shanghai) Co.,Ltd
  Address: No. 2666, Guangfu West Road, Putuo District, Shanghai

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CORPORATE CULTURE



Company Mission:

Innovative Materials, Achievement of Customers Creating a Green Life for People

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Core Values:

Customer, Striving, Innovation, Pragmatic, Cooperation



Company Vision:

To Be the Leader of New Material Industry and a Respected Technolo-gy-based Enterprise






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COMPANY PROFILE



- Orinko Advanced Materials Co., Ltd. is mainly engaged in the research, development, production and sales of polymer modified materials, and is committed to providing customers with high-performance, functional material solutions.
- With more than 10 years of experience in the industry, Orinko has become a leading company in the modified plastics industry, and is one of the largest polymer modified material enterprises in China with the widest customer coverage.
- The company has a variety of product platforms in polyolefins, polystyrene, engineering plastics and other categories, with a wide range of products and more than 300 varieties of polymer high-performance and functionalized products.
- The company's products are widely used in many national pillar industries and emerging industries such as home appliances, automobiles, 5G communications, electrical and electronics, medical, rail transportation, home building materials, security, etc.
- With good reputation, continuous innovation, stable quality and excellent service, the company provides high quality products and services for global customers and creates green life for human beings.

DEVELOPMENT HISTORY

2008



The company was established, officially entered the field of new materials.

2010



Hefei Industrial Park was completed and put into operation.

2011-2016



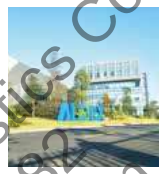
National high-tech enterprise postdoctoral workstation, the second phase of Hefei Industrial Park was completed.

2017



Completed the shareholding restructuring and set up Orinko Chongqing, laying out the southwest market.

2018



Shanghai Research Institute put into operation, National Enterprise Technology Center merged with Guangdong Aldex Advanced Plastics, laying out the South China market.

2019



Hefei new base was completed, annual revenue scale exceeds 4 billion Yuan.

2020



Listed on the Science and Technology Board of Shanghai Stock Exchange, stock code 688219.

2022



New base in Anqing was completed and put into operation.

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INNOVATION POWER

Honors and Qualifications

- National Enterprise Technology Center
- National CNAS Laboratory
- Anhui Province Excellent Engineering Technology Research Center
- Anhui Province Engineering Research Center
- Anhui Province Postdoctoral Research Station
- Guangdong Engineering Technology Research Center
- Guangdong Enterprise Technology Center
- Hefei Industrial Design Center

- Top 100 Petroleum and Chemical Private Enterprises in China
- Comprehensive Top 100 Private Enterprises in Manufacturing Industry in Anhui Province
- Revenue Top 100 Private Enterprises in Anhui Province

- National High-tech Enterprise
- National Specialized Special New Small Giant Enterprise
- National Intellectual Property Advantage Enterprise
- Petroleum and chemical industry technology innovation demonstration enterprise
- Pilot Innovative Enterprise in Anhui Province
- Innovative Pilot Enterprise in Guangdong Province
- Anhui Province Specialized and New Small and Medium Enterprises
- Anhui Province Manufacturing Industry and Internet Integration Development Pilot Enterprise
- Anhui Province Advanced Manufacturing Industry and Modern Service Industry Integration Pilot Enterprise
- Anhui Province Trademark Brand Demonstration Enterprise
- Anhui Province manufacturing high-end brand cultivation enterprises
- Anhui Province Digital Workshop
- Anhui Quality Award Enterprise
- Hefei Brand Demonstration Enterprise
- Hefei Smart Factory
- Foshan City Leading Enterprise of Subdivision Industry



Innovative Achievements.

Undertaken Projects

- National Development and Reform Commission Industrial Transformation and Upgrading Project
- National manufacturing and Internet integration development pilot demonstration project
- Anhui Province Major Emerging Industry Project
- Anhui Province Key Research and Development Program Project
- Anhui Province key areas to fill the short board products and key technology research projects
- Shanghai Yangtze River Delta Building Regional Innovation Community Project

Innovative Products

- Launching innovative products with market impact every year
- High-gloss non-spraying alloy material was recognized as Anhui Province Industrial Excellence Product.
- Orinko Brand High Performance Modified Polypropylene Material was recognized as Anhui Famous Brand Product.
- Noise-reducing and High-damping ABS Composite Material was Recognized as the First Batch of New Materials in Anhui Province
- 5 Scientific and Technological Achievements in Petrochemical Industry
- New Products in Anhui Province

Intellectual property rights

- 99 Patents Granted, Including 62 Invention Patents
- 15 National Standards
- 1 Industrial Standard
- 4 Group Standards
- 10 Trademarks 61 Pieces

Honors and Awards

- The project of multiphase co-modified polymer composites and products based on interface capacitance won the first prize of Shanghai Technical Invention.
- The project of preparation and application of hybrid reinforced modified thermoplastic polymer composites won the second prize of science and technology progress of the Ministry of Education
- Development and application of key technologies of high performance environmental protection materials for automobiles won the Second Prize of Science and Technology Progress of Petroleum and Chemical Industry.
- A quasi-gradient color ion-enhanced secondary light source with high light transmission and light corrosion resistant hidden display composite material and its preparation method won the Anhui Provincial Patent Excellence Award

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INNOVATION POWER

Honors and QualificationsInnovative Achievements.



Technical Team

- Doctor, Master, Senior Engineer
- Hefei 228 Industry Innovation Team
- Luzhou Industrial Innovation Team
- Shunde District Innovation and Entrepreneurship Team

Multi-base R&D Center

Hefei/Guangdong R&D Center

- Focus on Projects, Promote Batch

Shanghai Global R&D Center

- Incubation Platform , Explore High Quality Projects
- Radiate Global, Build a First-class Innovation R&D Center

External Innovation Cooperation

Cooperation with Research Institutes

- East China University of Science and Technology
- Sichuan University
- University of Science and Technology of China
- Anhui University
- Hefei University of Technology
- Shanghai Research Institute of Chemical Technology

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Technical Advantages

Mold flow analysis
Provide Product and Mold Design Solutions for Customers

Material Design
Development of Pilot Production Line, Various Screw Combination Configurations



Product Mold Test
Mold Testing and Defect Analysis

Material Application Research
Provide Product and Mold Design Solutions for Customers

Material Testing
CNAS Certified National Laboratory, Full Range of Testing Program Capabilities

DELIVERY GUARANTEE

Intelligent Factory

- Fully Implement Automation, Informatization and Less Humanization to build a Intelligent Factory

Production Capacity Guarantee

- Anhui Hefei and Anqing Production Bases
- Guangdong Foshan production base
- Chongqing production base

Delivery Guarantee

- Nationwide Delivery Network,Produce Nearby,Quick Response,Meet Customers' Diversified Needs.
- Provide Safety Stock Reserve for Strategic Customers



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QUALITY MANAGEMENT

Quality Assurance Capability

Management Software and Hardware Facilities

Either One is Essential

System Standard

- ISO9001:2015 Quality Management System
- IATF16949:2016 Quality Management System for Automobile Industry
- IECO OC 080000:2017 Hazardous Substance Process Management System
- ISO45001:2018 Occupational Health and Safety Management System
- ISO14001:2015 Environmental Management System
- Intellectual Property Management System

Laboratory Certification

- National ISO17025 Certified Laboratory
- JAC Motor " Designated Authorized Third Party Laboratory"
- Shanghai Automobile Laboratory Accreditation
- Dongfeng Motor Laboratory Accreditation
- Ford Motor Laboratory Accreditation
- BYD Laboratory Accreditation
- Geely Automobile Laboratory Accreditation
- Joint laboratory with Guangzhou Institute of Chemistry, Chinese Academy of Sciences

Hardware Facilities

- Leading Quality Inspection and R&D Equipment, Advanced and Customized Production Equipment



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CUSTOMER SERVICE

We Are Committed to Provide a Full Service Experience for our Customers

Material Experts

We provide diversified material solutions and conduct regular technical exchanges to introduce new materials and processes.

Forming Experts

Provide pre-sales and post-sales technical support.

Close Service

Six sales regions in East China, South China, Central China, North China, West China and Northeast China, covering the whole country with excellent market Service Team.

Quick Response

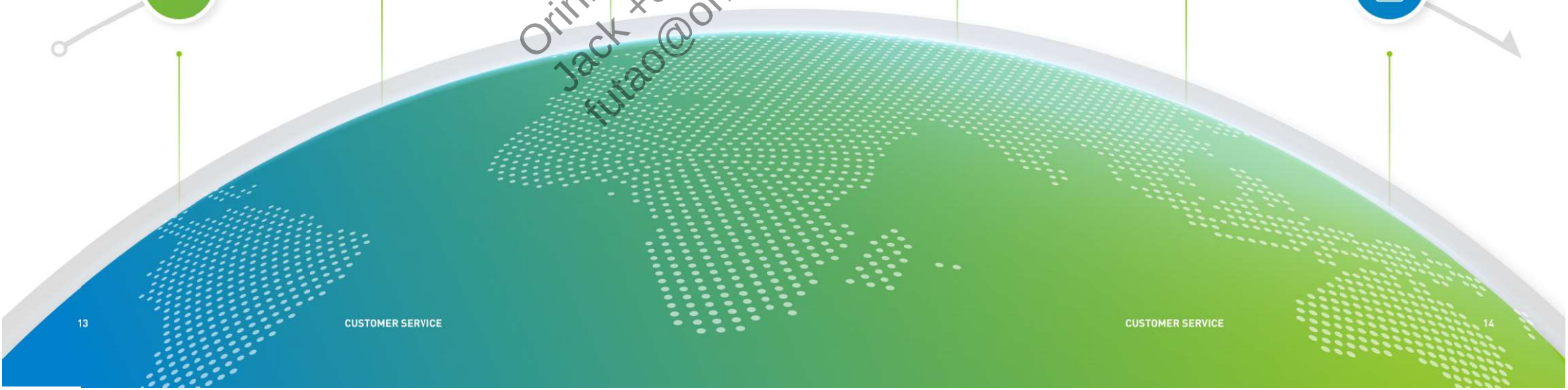
24 hours online, provide customers with all-weather service, 1 working day to reach customer site.

Product Customization

Flexible manufacturing, customization, full range of product lines to meet the multi-level needs of customers.

Solution

Provide customers with total material solutions.



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MARKET LAYOUT

Applications

- Automotive
- Intelligent Manufacturing
- Home Appliances
- Power Tools
- 5G Communication
- Home Building Materials
- New Energy
- Photovoltaic
- Electrical & Electronics
- Biodegradable Material Applications
- Electric Lighting
- Sports Equipment
- Rail Transportation
- Office Supplies

ORINKO DOUBLE CARBON STRATEGY

Degradable Low Carbon Technology

From synthesis to modification of the whole industry chain design, we have developed biodegradable low-carbon PLA, PBAT and other product series, advocating low-carbon life from nature.

Renewable Low Carbon Technology

The whole ecological chain to create renewable low-carbon PP, ABS, PC and other series of materials, to help customers' products low-carbon emission reduction goals.

Bio-based Low Carbon Technology

Develop bio-based product series in the field of engineering materials, striving for balanced development of carbon reduction, environmental protection and application.

Orinko Low Carbon Product Strategy

- Degradable Low Carbon Technology
- Renewable Low Carbon Technology
- Bio-based Low Carbon Technology



Orinko Low Carbon Green Intelligent Manufacturing

- Low Carbon Green Intelligent Process Technology
- Low Carbon Value Chain Optimization
- Low Carbon Eco Supply Environment

Low Carbon Green Smart Process Technology

Low Carbon Intelligent Manufacturing, from the use of green power, efficiency improvement, high efficiency and low energy consumption equipment transformation, to achieve low carbon green intelligent manufacturing.

Low Carbon Value Chain Optimization

Establish low-carbon optimization of the product value chain from logistics design, transportation, back-end processing, etc.

Low-carbon Ecological Supply Environment

Realize front-end value chain integration and build low-carbon ecological supply chain system with partners.

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SUSTAINABLE DEVELOPMENT AND RESPONSIBILITY

Innovation

Pursue new technologies and techniques in the professional field, and devote to promote the improvement of national modified material technology and development.

Environmental Protection

With environmental protection as our mission, we develop green products to create a green life for human beings and promote sustainable development of society.

