



**Kaiven**

COMPANY INTRODUCTION/ENTERPRISE PROFILE

**KAIVEN MAGNETICS**



1

## ABOUT US

*Kaiven Holding group was established in 1987. We are specialized in manufacturing sintered permanent ferrite magnets and sintered NdFeB magnets with more than 30 years experience. We are National high-tech enterprises, and we have our own magnet R&D team, hundreds of experienced front line workers, and excellent sales & service team to provide total solutions for our customers.*



Dongyang Magnet Factory was established to produce sintered ferrite magnet.

**1987年**

**2000年**

The company name was changed to "Zhejiang Kaiven Magnet Co., Ltd"

**2002年**

ISO9001、TS16949 Certified

**2003年**

Registered the trademark "Kaiven" ;  
ISO14001 certified

**2006年**

Annual production exceeded 10,000 tons

**2007年**

More than 10 million RMB of taxes was paid

**2009年**

R & D center was recognized as Provincial technology development center

**2012年**

Kaiven Magnetics Co.,Ltd was founded to produce neodymium magnets

**2015年**

Established an international R&D center with Korean university to research high grade of magnet

**2016年**

Cooperate with Chinese University to set up research and study center

**2018年**

Health and safety system certified

**2019年**

Completion of manufacturing standard project and standard

Digital workshop management brought in

**2022年**

DEVELOPMENT HISTORY



# ABOUT US



**Since  
from 1987**

More than 30 years  
manufacturing  
experience



**Covering an  
area of 130,000  
square meters**

Complete facilities, constructs  
the production workshop, the  
office building, the mess room,  
the dining room, the dormitory  
and the green area.



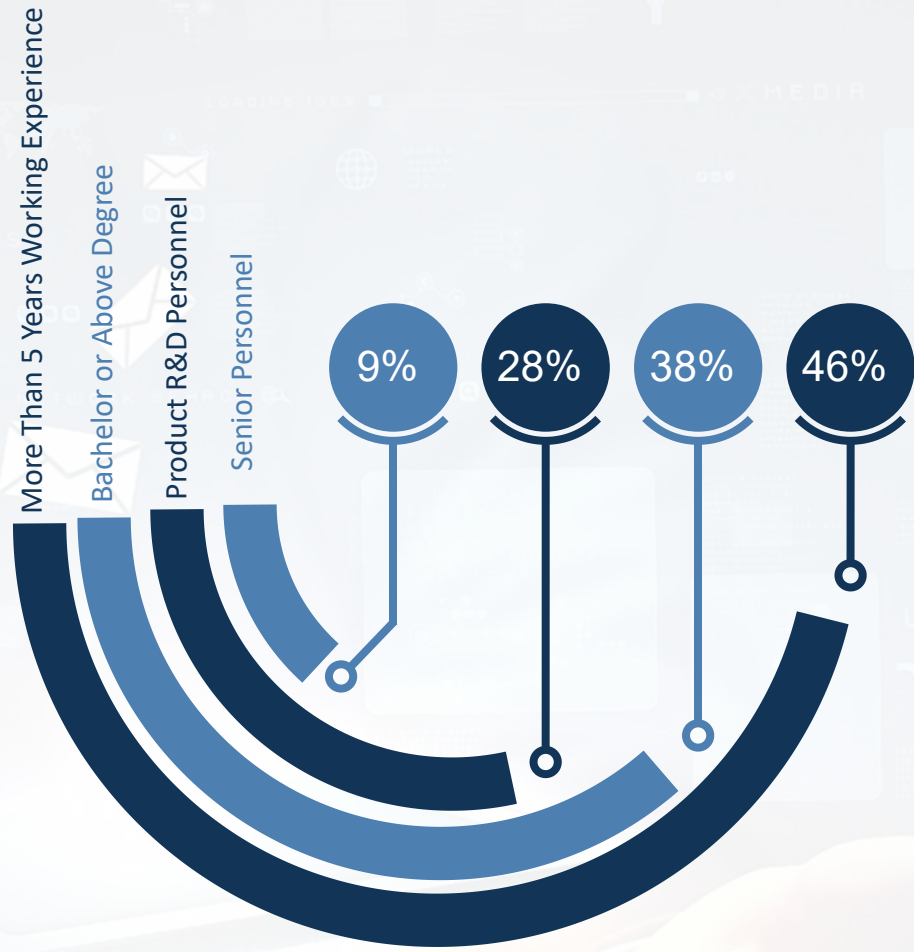
**Annual production  
capacity of sintered  
ferrite magnet is  
30000 tons.**

Has undertaken a number of  
National Torch Program  
projects, the company owns a  
number of invention patents.



**Annual production  
capacity of sintered  
NdFeB magnet is  
1500 tons.**

Company was awarded  
10 invent patent, 6  
practically patent.



Total  
Employees  
  
410

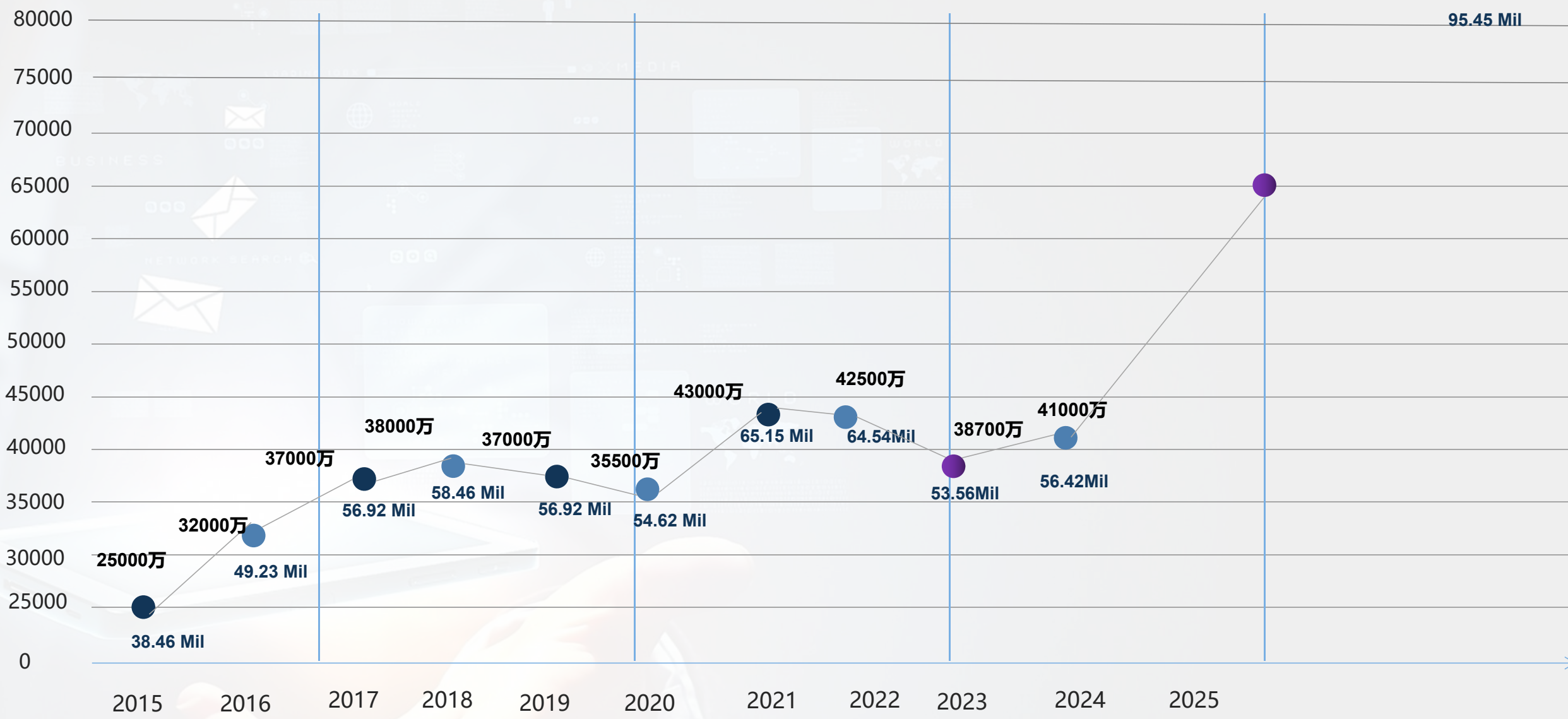


# TURNOVER

CNY:10,000

USD: Million

63000万





# SALES NETWORK



CHINA MARKET 55%



EUROPEAN MARKET 20%

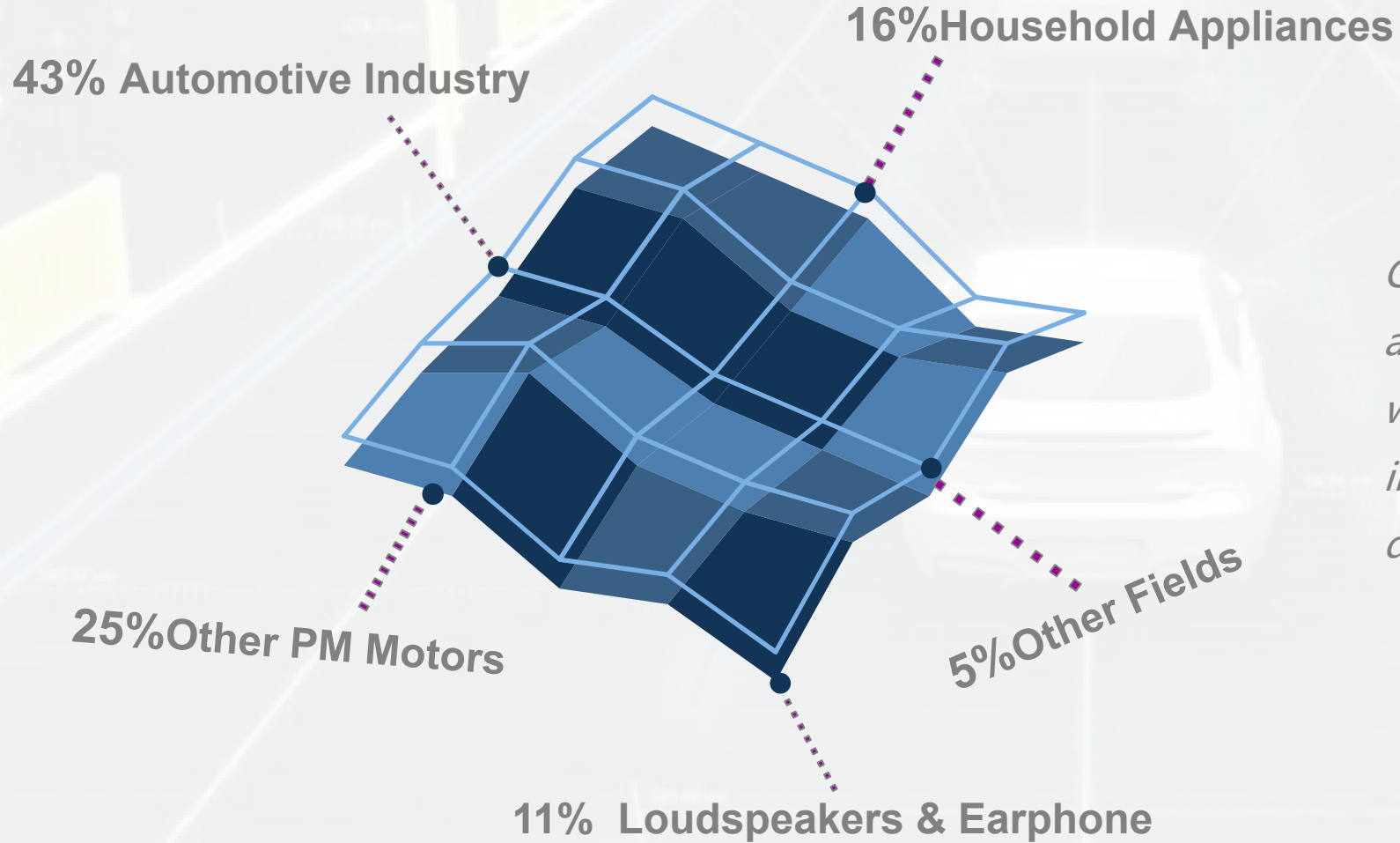


SOUTHEAST ASIAN MARKET 15%



AMERICAN MARKET 7%  
AND OTHERS 3%

# OUR APPLICATIONS



*Our ferrite and NdFeB magnet products are applied in a wide range of applications, which from aerospace industry, automotive industry, electronic facilities, medical devices, defense and military industry and etc.*



# HONORS&CERTIFICATES



## CERTIFICATE

### ISO 9001:2015

DEKRA Certification GmbH hereby certifies that the organization

**Zhejiang Kaiven Magnet Co., Ltd.**

Cailu Industry Zone, Dongyang City Zhejiang Province, P.R. China -322105

**for the scope of certification:**

Manufacture of Permanent Ferrite Magnet (Gyromagnet)

has established and maintains a quality management system according to the above mentioned standard. The conformity was adduced with audit report No. G2731-0624.

Certificate registration No.:	312127254
Validity of previous certificate:	2024-10-19
Certificate valid from:	2024-09-24
Certificate valid to:	2027-09-23

Dr. Rolf Krökel  
DEKRA Certification GmbH Stuttgart, 2024-09-24

DEKRA Certification GmbH \* Handwerksstraße 15 \* D-70565 Stuttgart \* [www.dekra-certification.de](http://www.dekra-certification.de)

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## CERTIFICATE

### IATF 16949:2016

DEKRA Certification GmbH certifies that the organisation

**Zhejiang Kaiven Magnet Co., Ltd.**

Cailu Industry Zone, Dongyang City Zhejiang Province, P.R. China -322105, IATF USI:PSTRNC

**for the scope of certification:**

Manufacturing of Arc Permanent Ferrite Magnet Used in Motor

Without 8.3 Product Design

has established and maintains a quality management system according to the above mentioned standard. The conformity was adduced with audit report No. G2731-0624.

Certificate registration No.:	1612121604
IATF No.:	0646928
Validity of previous certificate:	2024-10-19
Certificate valid from:	2024-09-24
Certificate valid to:	2027-09-23

Dr. Rolf Krökel  
DEKRA Certification GmbH, Stuttgart, 2024-09-24  
DEKRA Certification GmbH \* Handwerksstraße 15 \* D-70565 Stuttgart \* [www.dekra-certification.de](http://www.dekra-certification.de) Rev. 3\*

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## Certificate CN18/20826

The management system of

**Zhejiang Kaiven Magnetics Co.,Ltd.**

Unified Social Credit Code: 91330783050136870K  
Business Registration Address: No.88, Gongye Road, Cailu Village, Chengdong Street, Dongyang City, Zhejiang Province, P.R.China  
Business Operation Address: No.88, Gongye Road, Cailu Village, Chengdong Street, Dongyang City, Zhejiang Province, P.R.China  
has been assessed and certified as meeting the requirements of

### ISO 9001:2015

For the following activities

Design and manufacture of NdFeB permanent magnet materials

This certificate is valid from 27 June 2024 until 26 June 2027 and remains valid subject to satisfactory surveillance audits.  
Issue 3. Certified since 10 July 2018

*Jonathan Hall*

Authorised by  
Jonathan Hall  
Global Head - Certification Services  
SGS United Kingdom Ltd  
Rosemore Business Park, Ellesmere Port, Cheshire, CH65 3EN, UK  
t+44 (0)151 369 6866 - [www.sgs.com](http://www.sgs.com)

The certification information can be verified on the web site of Certification and Accreditation Administration of the People's Republic of China [www.cnca.gov.cn](http://www.cnca.gov.cn)

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## Certificate IATF 0526419

Certificate CN15/20570

The management system of

**Zhejiang Kaiven Magnetics Co.,Ltd.**

IATF USI: C5KKPX  
No.88, Gongye Road, Cailu Village, Chengdong Street, Dongyang City, Zhejiang Province, P.R.China

has been assessed and certified as meeting the requirements of

### IATF 16949:2016

Edition 1

For the following Scope

Design and manufacture of NdFeB permanent magnet materials

**EXCLUSIONS :** None

3 Year certification is valid from 27 June 2024 until 26 June 2027 and remains valid subject to satisfactory surveillance audits.  
Version no. 4. Current version updated 27 June 2024.

*Jason Sun*

Authorised by  
Jason J Sun  
Vero Power Authority  
Contracted Office : SGS United Kingdom Ltd, Station Road, Oldbury, B69 4LN, UK.  
Email: [Neil.Hall@sgs.com](mailto:Neil.Hall@sgs.com)

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## High Performance

Kaiven could volume produce grade 12 of ferrite magnets and 35AH of NdFeB magnets.



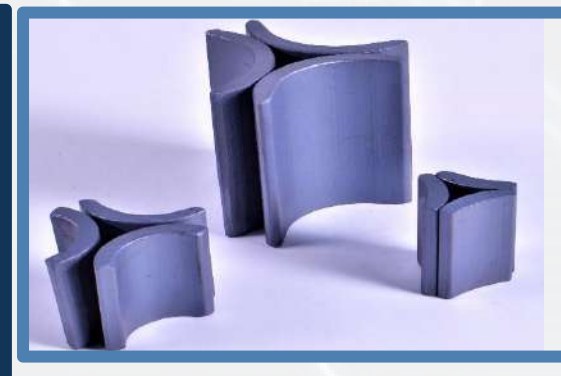
## High Temperature Resistance

Operation temperature could from  $-40^{\circ}\text{C}$  to  $300^{\circ}\text{C}$



## High Anti-Interference

Our products could operate in polar region and ocean environment







## OUR EQUIPMENTS

Our pressing workshop was equipped with advanced 150tons full-automatic pressing machine. Our sintering workshop was equipped with 45 meters electric kiln, which could realize automatic temperature control and monitor. Our packaging workshop equipped with automatic packing & magnetizing machine. In order to fulfill customers' requirements and insure the quality of our products, Kaiven also has a profession test & research laboratory.





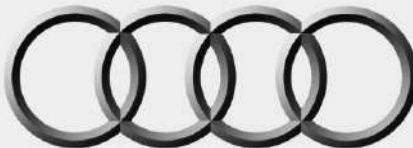
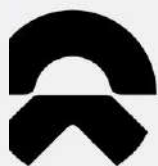
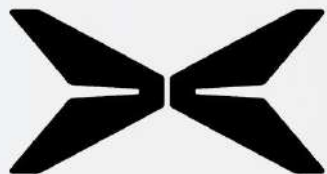
Patent of Invention  
**20**

Patent of Utility Model  
**16**

Provincial New Products  
**102**

Advanced International  
New Products  
**60**

# KEY CUSTOMERS







# KAIVEN MAGNET

KAIVEN MAGNETS/ THANK YOU FOR WATCHING

**Kaiven**