

SINOROCK

武汉中岩科技股份有限公司



源自1958
SINCE 1958

WWW.WHRSM.NET





Wuhan Sinorock Technology Co., Ltd. established on August 8, 2008, is a joint-stock high-tech enterprise directly under the Institute of Rock and Soil Mechanics of Chinese Academy of Sciences. It was built based on the former Department of Intelligent Instrument of the Institute of Rock and Soil Mechanics of Chinese Academy of Sciences, and has developed the brand RSM for over three decades. The company integrates product innovation and market development and focuses on the research, product development, production and promotion and application of geotechnical engineering intelligent detection methods, supporting instruments and remote expert systems. [RSM](#) has become a leading brand of geotechnical engineering testing instruments at home and abroad.



取得ISO质量认证
Certified by ISO



获得制造计量器具许可证
Obtain the license for manufacturing
measuring instruments



获得国际CE认证
CE-certified



公司取得SGS国际认证
Certified by SGS

Sinorock has always been sticks to the innovation-driven and actively promoted advances the standardization of technical methods and instruments. Sinorock has won over 30 national invention patents and awards, and edited or co-edited over 20 national and industrial technical specifications, standards and regulations. Some products have been obtained CE-certified certification. Based on the strength and resources of Institute of Rock and Soil Mechanics of Chinese Academy of Sciences in the geotechnical field , Sinorock constructed one wholly-owned subsidiary----Wuhan CAS Geotechnical Engineering Training Co. , Ltd., and participated sharing in survey, design, construction, testing, and monitoring enterprises under the management of subordinate to Institute of Rock and Soil Mechanics of Chinese Academy of Sciences Wuhan geotechnical company, Chinese Academy of Sciences. It has formed a complete industrial chain of geotechnical engineering technology.



- Research Achievement Transformation Center
- Intelligent Instrument Research Center
- High-tech Application Incubation Center
- Sinorock Research And Development Center
- School-Sinorock Cooperation Center

Sinorock Structure

Institute of Rock and
Soil Mechanics of
Chinese Academy of
Sciences

Wuhan Sinorock
Technology Co., Ltd

Sinorock Research And
Development Center

SINOROCK Training

Wholly-owned
Subsidiaries

Wuhan CAS Geotechnical Engineering Training Co., Ltd. (shortened form: Sinorock Training) is a wholly-owned subsidiary of Wuhan Sinorock Technology Co., Ltd. Supported by the School of Continuing Education of Wuhan Branch, Chinese Academy of Sciences, the Institute of Rock and Soil Mechanics, Chinese Academy of Sciences and Wuhan Sinorock Technology Co., Ltd., Sinorock Training has devoted itself to providing training services for the testing organizations and technicians since 2008. The training services it provides range from construction project quality testing and monitoring, geotechnical engineering testing and monitoring, road and water transportation project testing, fabricated testing to customized training for enterprise.

In over ten years, it has provided professional training services for more than 1,000 enterprises, with the number of trainees up to over 30,000. Sinorock commits itself to building up a one-stop service platform for the continuing education of China's construction project quality testing industry and for enterprise consulting.

50

所合作高校共建实训基地

Work with 50 colleges and universities
to establish training bases

1000

企业提供专业的培训服务

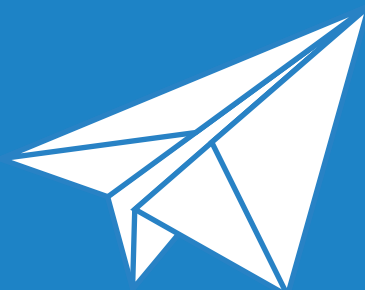
Provide training services for more
than 1,000 enterprises

30000

培训人次

Provide training for over 30,000
trainees

SINOROCK



1986-2006

June, 1986, the first dynamic testing instrument was developed in China, RSM-08A, and our brand “RSM” is founded.

01

02



2006

December, 2006, Wuhan RSM Intelligence Geotechnical Co. , Ltd was founded.

03

SINOROCK

2011 - Now

January, 2011, Company merger and renamed Wuhan Sinorock Technology Co. , LTD

SINOROCK

Honor and Qualification

Sinorock has obtained over 20 patents for invention, utility model patents and design patents. All the instruments' collection software and analysis software are professionally customized. Sinorock has got the computer software copyright which was issued by the National Copyright Administration and the software product registration certificate which was issued by the provincial software association.

20+

Qualification
and patent

20+

Awards & Honor

20+

Norms and specifications
co-prepared



Qualification and Certificate



Certificate of Trademark



ISO 9001:2008



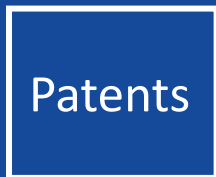
Certificate of Conformity



Hi-tech Enterprise Certificate



Production Certificate



ZL 2009 1 0060871.6

ZL 2009 1 0063273.X

ZL 2009 1 0061991.3

ZL 2009 1 0063274.4

ZL 2010 1 0570732.6

ZL 2013 1 0184596.0

ZL 2014 1 0002896.7

ZL 2015 1 0612786.7

ZL 2015 1 0349155.0

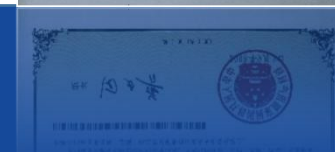
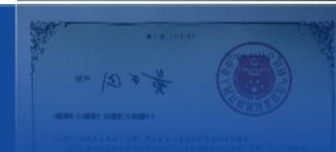
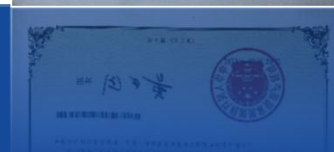
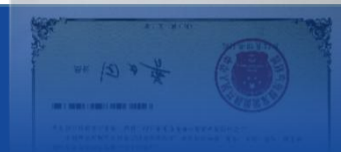
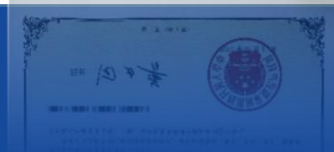
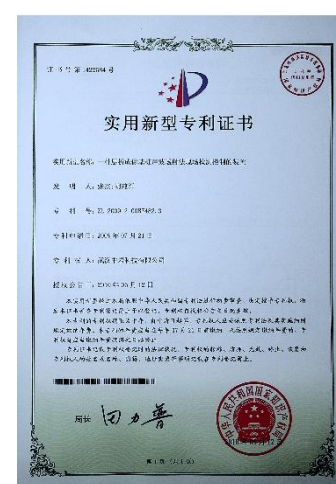
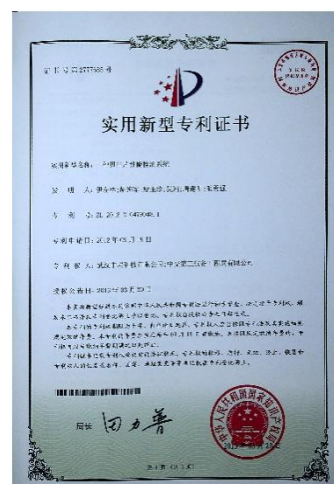
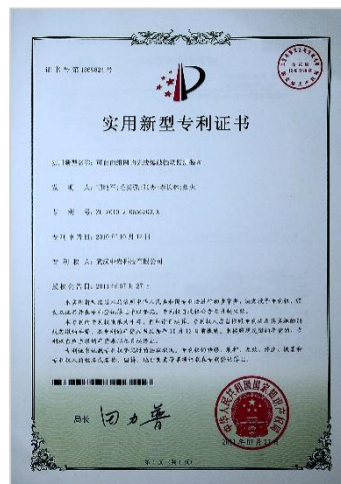
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ZL 201610122099.1



Patents



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 ZL 2015 2 0742206.1
 ZL 2010 2 0638999.X
 ZL 2009 2 0083859.8

ZL 2015 2 0743242.X
 ZL 2009 2 0087483.8
 ZL 2009 2 0087482.3

ZL 2015 2 0744333.5
 ZL 2010 2 0556703.X
 ZL 2009 2 0085587.5

Software



2009SR032068

2009SR031272

2011SR020517

2013SR148551

2011SR020619

2013SR149294

2011SR020514

2013SR148549

2009SR038041

2013SR148564

2010SR043669

2014SR179653

2014SR181411

2015SR250085

2016SR347122

2016SR346894

2017SR681328

2017SR681173

2018SR972970

2018SR972205

2019SR0121801

2019SR0121541

2019SR0121671

2019SR0121807

2019SR0120795

2019SR0383802

2019SR0383737

HBRC-2019-154

HBRC-2019-155



Participated standard

Technical code for building foundation (JGJ 106-2003)

Technical Specifications for Building Pile Testing (JGJ 106-2014)

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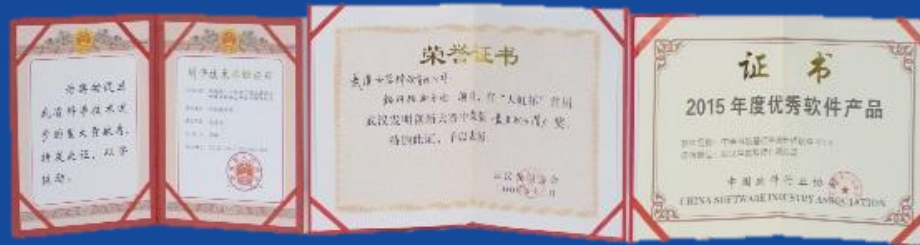
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Awards

COMPANY
HONOR



Gold award and the most promising entrepreneur award in the first invention and innovation competition in Wuhan.

RSM-RBT nondestructive rock-bolt tester won gold award in “Tianhong Cup” Wuhan Invention and Innovation Contest.

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Wuhan Enterprises with Advantage om Intellectual Property Right

Top Ten National Private High-tech Enterprise

2017 Excellent Software Product from China Software Industry Association

The science and technology award from China Instrument and Control Society.

RSM-HGT (B) ultrasonic pore-forming quality testing and collection software won the title of 2018 Innovative Software Product from China Software Industry Association.

2018 Hubei Scientific and Technological Advancement Award

Special Fund for National Key Scientific Researches

Previous, Instrumentation lab of Institute of Rock and Soil Mechanics, CAS

Now, Industrial hatching base of Institute of Rock and Soil Mechanics, CAS



Thirty years of industry
experience



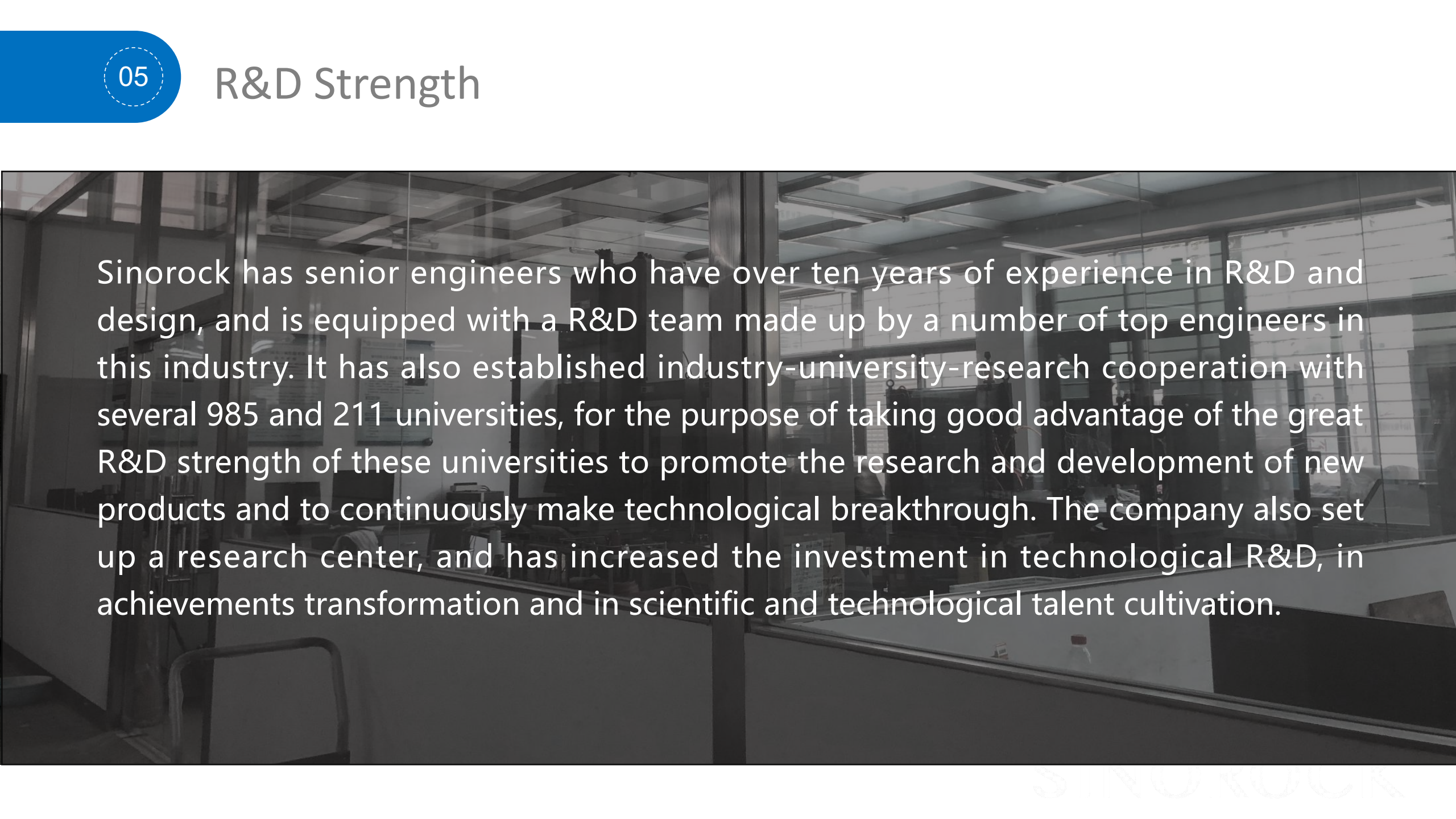
Domestic pioneering
technology



Perfect production quality
management team



Perfect after-sale
service system



Sinorock has senior engineers who have over ten years of experience in R&D and design, and is equipped with a R&D team made up by a number of top engineers in this industry. It has also established industry-university-research cooperation with several 985 and 211 universities, for the purpose of taking good advantage of the great R&D strength of these universities to promote the research and development of new products and to continuously make technological breakthrough. The company also set up a research center, and has increased the investment in technological R&D, in achievements transformation and in scientific and technological talent cultivation.

National Key R&D Program

Major Special Project for the “Development of Major Scientific Instrument and Equipment” of the National Key R&D Program of China- “Large-facility Deflection Non-contact Measuring Instrument”

In October, 2018

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国家重大科学仪器设备开发专项2019年度项目启动暨实施方案论证会

“大型设施挠度非接触测量仪” 中岩科技2019年3月8日



SINOROCK

Production Strength



Advanced Production Process

We have always adopted advanced and standard production process. Scientific control and management standards are provided for each production link, and even each procedure and each quality control point.



Strict Quality Control Process

Being quality-based and customer-oriented, Sinorock has been certified by a series of quality management systems. It has set up a quality team to control the entire production process according to the most rigorous quality management standard.

Domestic market

Leader in the field of geotechnical testing equipment.
Sales volume rises year by year.

NO.1

First place in China

20000+

Domestic customers
has reached over
20,000.

▲ 5000+

Annual production
capacity

▲ 50%+

Domestic market share





Overseas users

Indonesia, Thailand, Malaysia,
Turkey, Mexico, Iraq, Dubai, Vietnam,
etc.



检测

Testing



监测

Monitor

检测
Testing监测
Monitor培训
Training设计
Design勘察
Survey施工
Construction

DEVELOPMENT STRATEGY



Develop the entire industrial chain of geotechnical engineering and build a industrial cluster.



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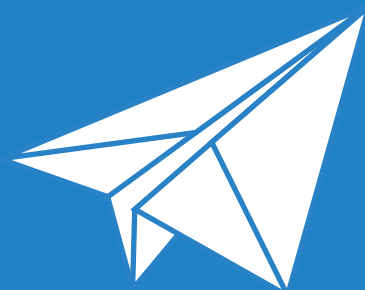
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Qualification
and patent

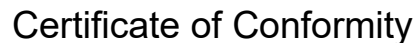
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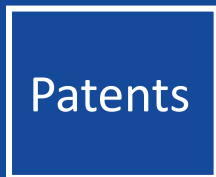
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20+

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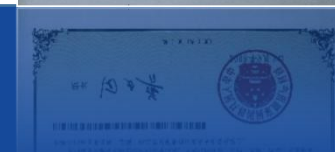
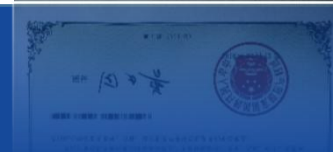
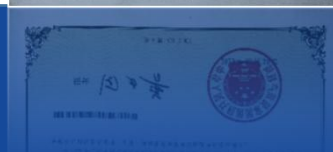
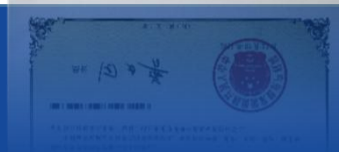
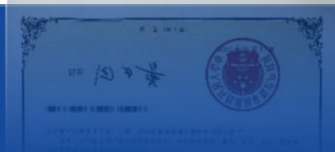
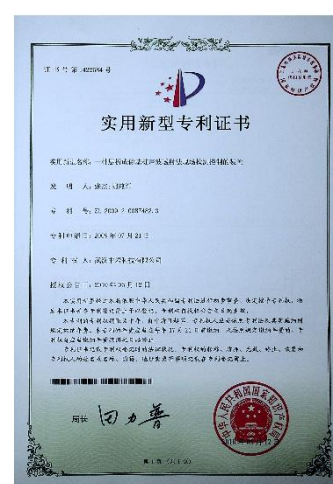
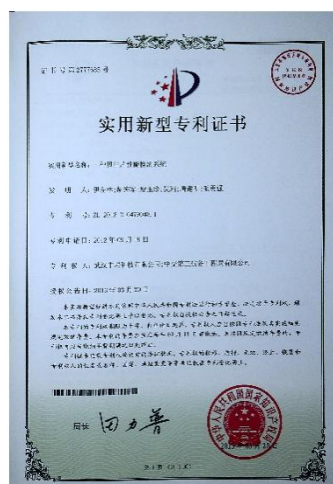
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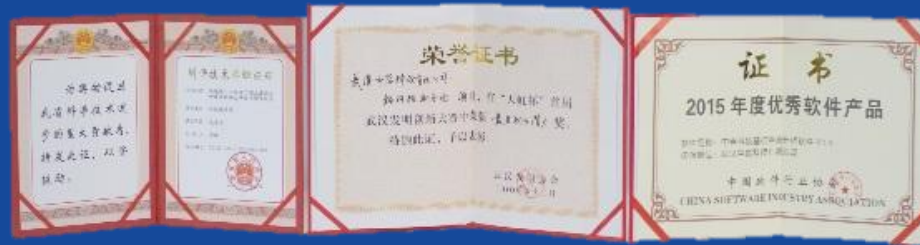
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Now, Industrial hatching base of Institute of Rock and Soil Mechanics, CAS



Thirty years of industry
experience



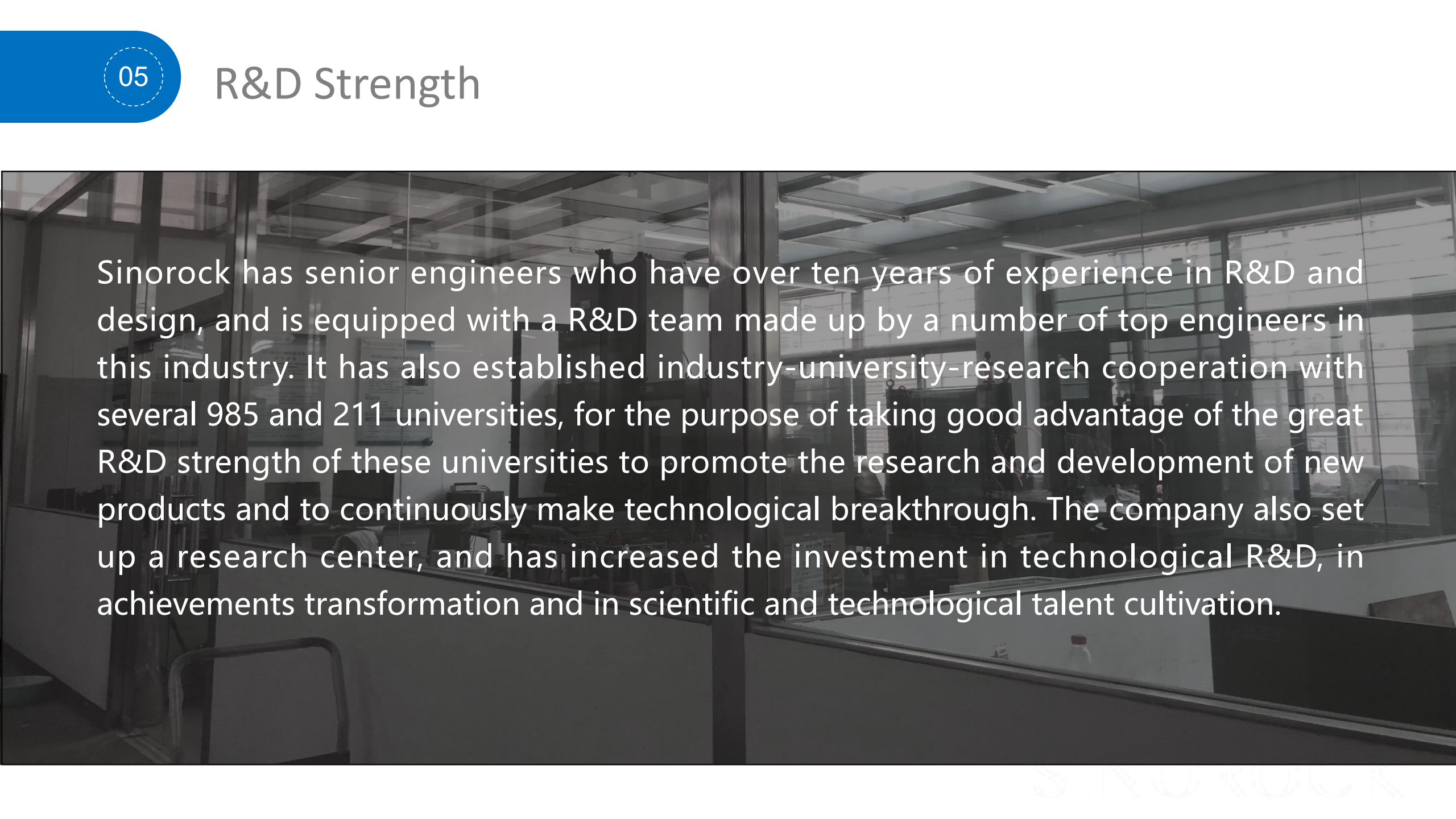
Domestic pioneering
technology



Perfect production quality
management team



Perfect after-sale
service system



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Sales volume rises year by year.

NO.1

First place in China

20000+

Domestic customers
has reached over
20,000.

▲ 5000+

Annual production
capacity

▲ 50%+

Domestic market share





Overseas users

Indonesia, Thailand, Malaysia,
Turkey, Mexico, Iraq, Dubai, Vietnam,
etc.



检测
Testing



监测
Monitor



检测
Testing



监测
Monitor



培训
Training



设计
Design



勘察
Survey



施工
Construction

DEVELOPMENT STRATEGY



Develop the entire industrial chain of geotechnical engineering and build a industrial cluster.



Service Philosophy

Based on Professional & Personal service philosophy

Determined to satisfy and exceed customers' expectations, we devote ourselves to providing systematic geotechnical engineering testing and monitoring solutions.



Products Warrenty

SINOROCK has a professional quality department, which strictly controls the production and inspection to ensure that the products provided are qualified products in accordance with the relevant national standards and enterprise standards. Specialized customized product transport packaging to ensure that the product is delivered to customers in good condition. Provide quality assurance, lifelong maintenance services, so that customers buy without worry.



30-day replacement



One-year warranty



Lifelong maintenance

30-day replacement

If there are non-human damage and quality problems within 30 days after the purchase of equipment, the host can be replaced free of charge.

One-year warranty

The instrument is guaranteed for one year. During the warranty period, there is no charge for the maintenance of the goods provided.

Lifelong maintenace

The life-long maintenance of the instrument, except the warranty period, the replacement of components only charges a cost fee. The software of the instrument is upgraded free of charge for life.

“Always consider of customers”

Always insist on providing customers with professional, thoughtful and timely after-sales service

SINOROCK pay attention to the cultivation of team consciousness and service ability of service personnel, and continuously optimize customer experience



Technical Training

After purchasing the instrument, **one-to-one professional technical service** personnel will be equipped to provide on-site training services.

Enjoy the intimate service of professional technical consultants for life, provide network remote assistance, and answer your questions at any time.



SINOROCK

TESTING EQUIPMENT EXPERT ON GEOTECHNICAL ENGINEERING
SINCE 1958



dona zhang
3 位订阅者

订阅 3

首页
视频
播放列表
频道
讨论
简介

上传的视频 全部播放
排序方式



RSM-PRT(M) Low Strain Pile Integrity Tester Teaching...
25 次观看 · 3 个月前



Live video
1 次观看 · 3 个月前



Sinorock Publicity Film
5 次观看 · 3 个月前



Sinorock SY7 Ultra Sonic Pile Integrity Tester CSL Testing...
38 次观看 · 9 个月前



RSM-HGT(B) Drilling Monitor Teaching video on site
112 次观看 · 1 年前



RSM SY8 Ultra Sonic Pile Integrity CT Imaging Tester
41 次观看 · 1 年前



The Introduction of High-Strain Pile Driving Analyzer...
63 次观看 · 1 年前



RSM HGT (B) Ultrasonic Drilling Monitor
46 次观看 · 1 年前



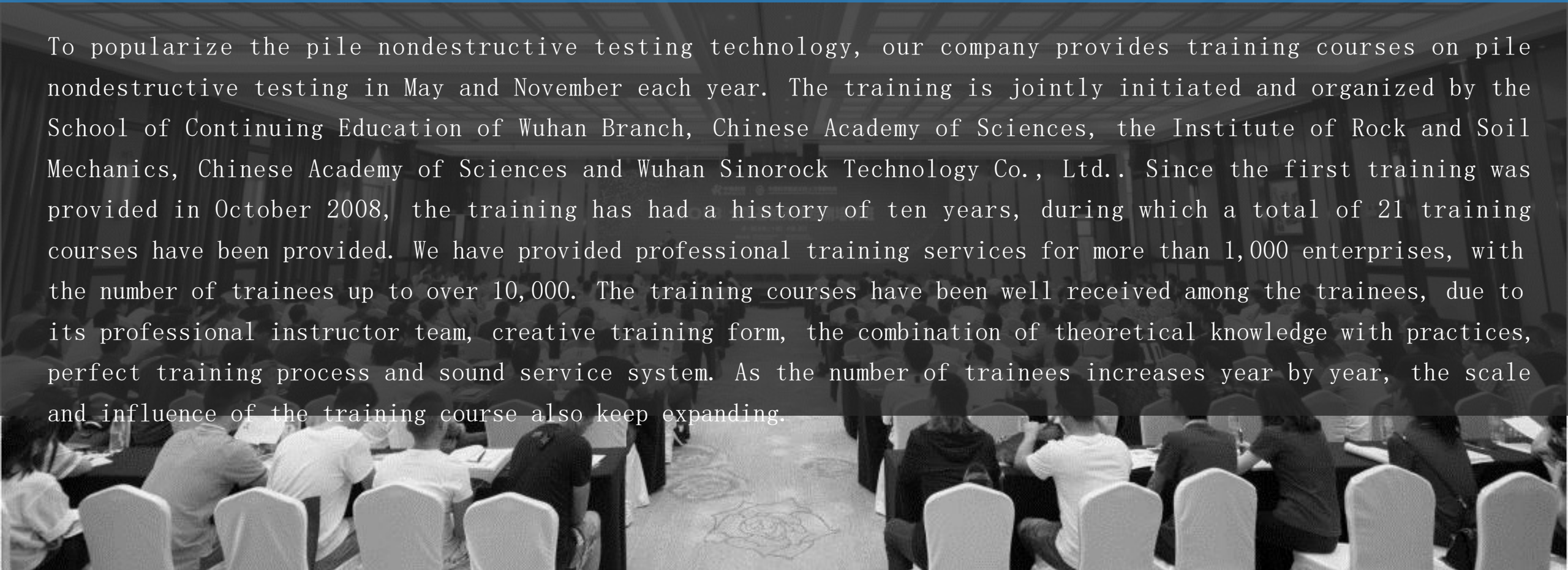
RSM PRT (M) Low Strain Pile Integrity Tester
42 次观看 · 1 年前



RSM-PDT(B) High-Strain Pile Bearing Tester Acquisition...
5 次观看 · 1 个月前

National Pile Non-destructive Testing Workshop

To popularize the pile nondestructive testing technology, our company provides training courses on pile nondestructive testing in May and November each year. The training is jointly initiated and organized by the School of Continuing Education of Wuhan Branch, Chinese Academy of Sciences, the Institute of Rock and Soil Mechanics, Chinese Academy of Sciences and Wuhan Sinorock Technology Co., Ltd.. Since the first training was provided in October 2008, the training has had a history of ten years, during which a total of 21 training courses have been provided. We have provided professional training services for more than 1,000 enterprises, with the number of trainees up to over 10,000. The training courses have been well received among the trainees, due to its professional instructor team, creative training form, the combination of theoretical knowledge with practices, perfect training process and sound service system. As the number of trainees increases year by year, the scale and influence of the training course also keep expanding.





The theoretical study mainly covers PIT technology, PDA technology, ground-based static load testing technology, ultrasonic transmission testing technology and ground-based detection remote monitoring platform technology. , geotechnical monitoring and measurement technology, new norms, publicity and communication.



The practical training course from the basic knowledge of piles to various pile-based inspection techniques and standardized learning, so that participants can have a more systematic understanding and familiarity with the theoretical knowledge and practical operation of various detection methods. Problems and suggestions in the engineering examples.

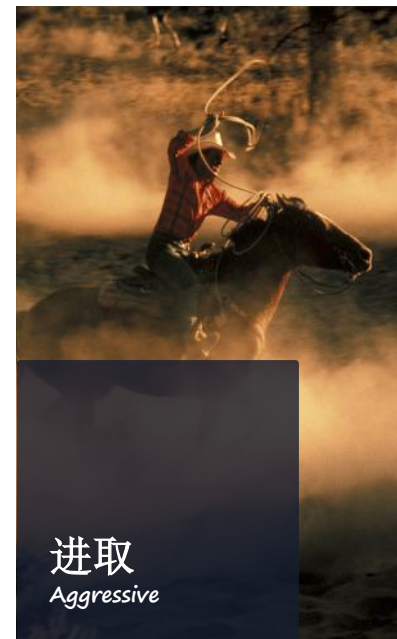
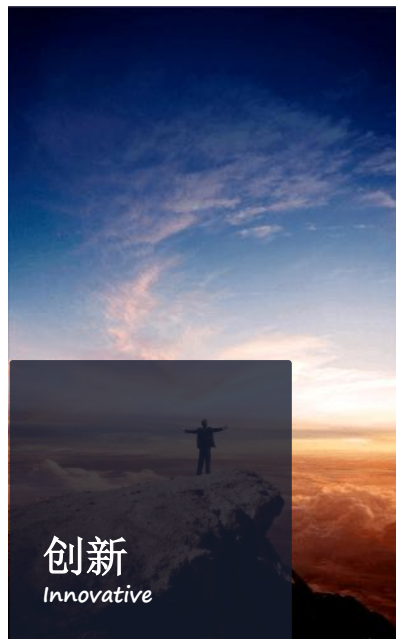


2010 International Workshop on Pile Nondestructive Testing



2011 International Workshop on Pile Nondestructive Testing





Professional: Possess professional experience, and focus on product and service.

Pragmatic: Do solid work, keep improving, highlight customers, and survive on quality.

Innovative: To be courageous enough to make innovation, and let innovation power the development of enterprise.

Aggressive: Be good at thinking, be diligent in summarizing, seek for excellence and make continuous progress.

We keep our promises to customers, shareholders and partners, and insist to be a trustworthy enterprise.

We appeal to our staffs to start well and end well, and to be skilled at doing things and at having things done.

We respect customer value, and focus on service and quality. We believe that long-term reputation is more important than short-term profit.

We aim for the highest and keep forging ahead. We push this industry to develop with our own force.

中岩价值观
SINOROCK VALUES

诚信守诺、善始善终、客户至上、
追求卓越

Keep Promise, Start Well and End Well, Put Customers First,
Strive for Excellence.

A group of five men, likely Sinorock employees, are posing for a photo at a construction site. They are all wearing white hard hats with a blue logo and black polo shirts. They are all giving a thumbs-up gesture. The background shows a large, textured wall made of light-colored stone or concrete blocks. A red banner with Chinese characters is visible in the upper right corner. The overall atmosphere is positive and professional.

Ensuring a high engineering quality

Sinorock Mission

Leading the development of geotechnical engineering testing and monitoring technology to make it easier



KEEP FIRST, GO AHEAD

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SINO ROCK

Thanks!

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