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ABOUT THIS REPORT

Period

This Report covers the period from January 1, 2023 to December 31, 2023. In order to maintain the continuity of information, certain information prior to and after the period is also included.

· Report Scope

This Report covers Yunlu Co., Ltd. and is consistent with the scope of its financial statement.

Data Sources

All information and data in this Report are from the Company's official documents and publicly disclosed documents. If the financial data cited in the Report are inconsistent with the Annual Report, the Annual Report shall prevail. Unless otherwise specified, the currency unit is RMB.

Report Language

This Report is published in both Chinese and English. In case of any conflict between the two texts, the Chinese text shall prevail.

· Preparation Basis

This Report is prepared with reference to the GRI Sustainability Reporting Standards (GRI STANDARDS) of the Global Sustainable Development Standards Council, the Research on the Preparation of ESG Special Reports for Listed Central Government-owed Holding Companies of the State-owned Assets Supervision and Administration Commission of the State Council, and the "Shanghai Stock Exchange Listed Company Self-Regulatory Guidelines for Listed Companies No. 1 - Standardized Operations", as well as the Company's specific circumstances in terms of environment, society and corporate governance.

Designation

In this report, the terms "Yunlu Co., Ltd.", "Yunlu", "the Company" and "we" all refer to Qingdao Yunlu Advanced Materials Technology Co., Ltd.

· Form of Release

This Report is released in digital format. Digital versions of this Reports are available on Yunlu Co., Ltd.'s website (www.yunlu-amt.com.cn) - Investor Relations - Periodic Reports section and on the Shanghai Stock Exchange's website (www.sse.com.cn).

· Readers' Response

In order to continuously improve the Company's ESG management, enhance the quality of ESG information disclosure, and promote the company to implement the ESG development concept, we hereby solicit readers' opinions on this Report (see "Reader Opinion Form" for details), and ask readers to feedback their opinions to the Company's email address (ylamt@yunlu.com.cn).

STATEMENT OF THE BOARD OF DIRECTORS

The Board of Directors of the Company strictly abides by the relevant requirements of the GRI Sustainability Reporting Standards (GRI STANDARDS) of the Global Sustainable Development Standards Council, the Research on the Preparation of ESG Special Reports of Listed Central Government-owned Holding Companies of the State-owned Assets Supervision and Administration Commission of the State Council, and the Self-regulatory Guidelines for Listed Companies of the Shanghai Stock Exchange No. 1-Standardized Operations, and actively establishes standardized and effective environmental, social and corporate governance systems and management and information disclosure processes, to ensure the orderly conduct of the Company's sustainable development work. As of the date of release of this Report, the Board of Directors has reviewed and approved the Resolution on the Company's Environmental, Social and Corporate Governance (ESG) Report 2023".

• The Board's Role in ESG Governance

The Company's Board of Directors bears ultimate responsibility for the Company's ESG governance. The Board is responsible for making overall decisions and supervising ESG matters. It reviews, approves and updates ESG guidelines, policies, strategic objectives and plans in light of management and operational practices and stakeholder's communication demands, and regularly reviews the Company's ESG performance to better fulfill its responsibilities for sustainable development.

ESG Management Strategy

The Company attaches importance to the significant impact that ESG risks may have on the Company. It addresses ESG issues by combining ESG risk identification, macro policies and hot topics, as well as stakeholder communication results. It also conducts importance assessments on issues through stakeholder interviews and questionnaires, obtains priority ranking results for ESG issues, in order to clarify the Company's ESG governance priorities.

• ESG Goal Progress Review

The Company continues to establish and improve a high-quality development indicator system, covering key ESG performance indicators such as pollutant emissions, occupational health and safety, integrity and anti-corruption, as well as supply chain management. The Company directly links key ESG performance with economic responsibility assessment, implements work accountability, with the Board of Directors regularly reviewing the progress of relevant goals.

Enter Yunlu

Active "Practitioner" of Carbon Neutrality Solution





ABOUT YUNLU

Yunlu Co., Ltd. was established in December 2015 as a mixed-ownership enterprise controlled by Aero Engine Corporation of China. The company is located in Lancun Sub-district, Jimo District, Qingdao City, with a registered capital of 120 million yuan. It is the fifth company listed on the Science and Technology Innovation Board in Qingdao and the first company of Aero Engine Corporation of China listed on the Science and Technology Innovation Board.

Since its inception, the Company has been focusing on the design, research and development, production and sales of advanced magnetic metal materials, and has formed three major materials and their product series, namely, amorphous alloys, nanocrystalline alloys, and magnetic powders. At present, with a market share of amorphous alloy materials ranking first in the world, the Company is a leading enterprise in the amorphous alloy materials industry. While continuing to develop new material products, it extends its industrial chain downstream and is committed to becoming a comprehensive solution provider for the entire industrial chain surrounding the research and development, production and application of advanced magnetic metal materials.









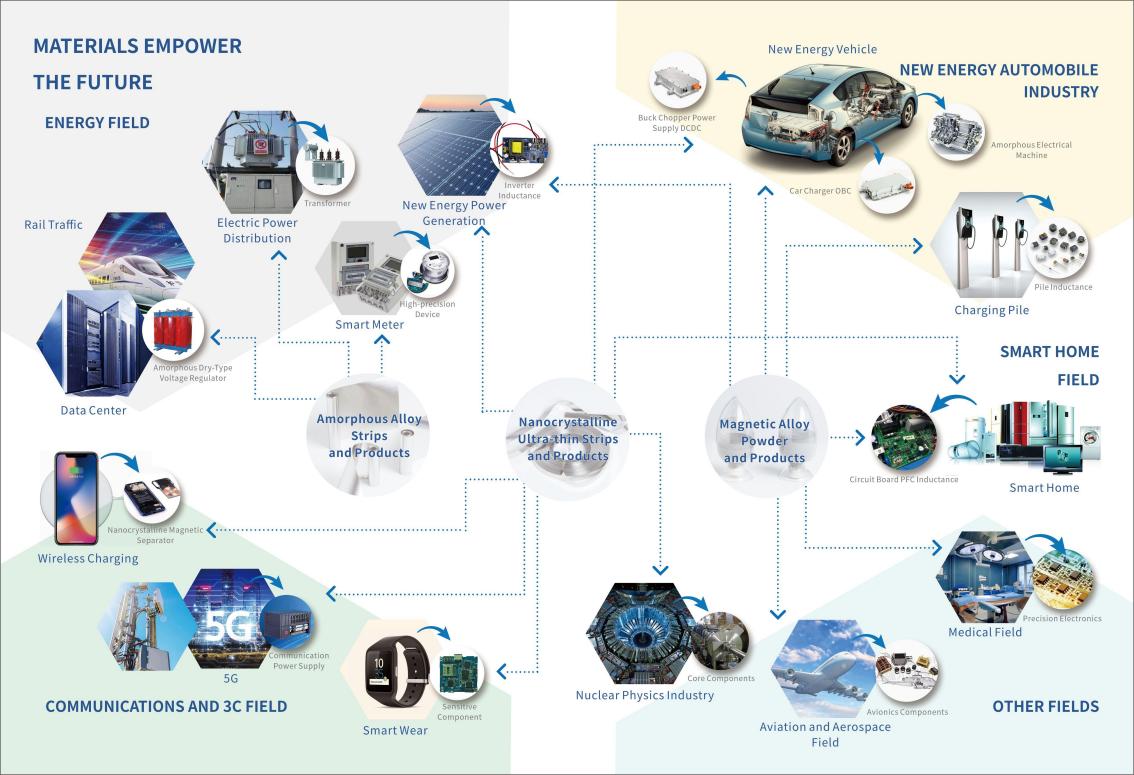












Yunlu Chronicle

1996

The founder started his business with microwave ovens and transformers, and realized domestic substitution.

2008

- Established amorphous R&D plan and started the
- Became a holding central government-owned enterprise, with AVIC Shenyang Liming increasing its investment and becoming its largest shareholder.

2012

- Developed the first generation of amorphous mass production technology.
- Amorphous products and process technologies have reached international advanced levels as per appraisal by experts including Academician Hu Zhuangqi of the Chinese Academy of Sciences.

2015

- Yunlu Advanced Materials was registered and incorporated.
- Atomized soft magnetic powder R&D plan was rolled out.

2017

- Responded fully to the USA 337 Trade Secrect Investigation Case.
- Started the technical demonstration of continuous casting production line for nanocrystalline ultra-thin strips.

2018

- The US 337 investigation case was won with unconditional withdrawal of the lawsuit by the plaintiff.
- Became the world's largest amorphous supplier and established the second -generation amorphous industrialization technology route.
- Completed the production line for continuous casting atomized soft magnetic powder.
- Started the demonstration of amorphous three-dimensional wound core technology.

2019

- Completed demonstration of the new generation of amorphous three-dimensional wound core technology.
- Built a global production base for ultra-thin, high-performance nanocrystalline strips.
- Started the demonstration of technology for magnetic powder core industry.
- Participated in the research and development of core component materials for heavy particle accelerators.

2020

The world's first amorphous three-dimensional coiled core automated production line was built, solving the problem of material of the core components of the heavy ion accelerator.

2021

- Successfully listed on the SSE Star Market and became the first enterprise of the Aero Engine Corporation of China to be listed on the SSE Star Market.
- Started technical demonstration on industrialization of nanocrystalline magnetic core.

2022

Built the world's sole strip production base with a capacity of over 100,000 tons.

2023

- Established the Shenzhen Research Institute.
- Amorphous dry-type transformer solution has been used for over 10,000 tons.





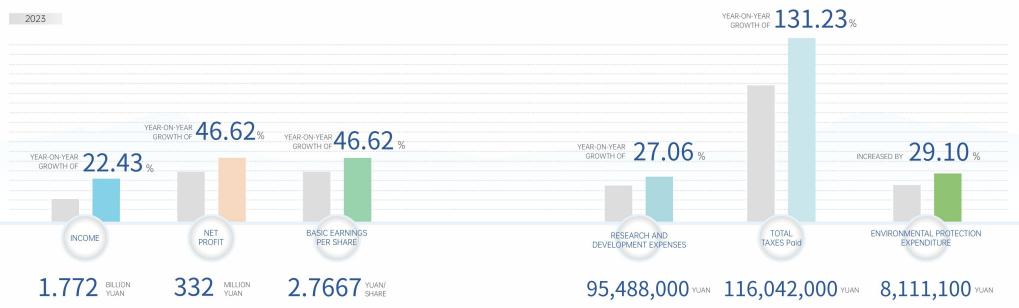








YUNLU "DATA"





STAKEHOLDER COMMUNICATION

During the reporting period, the Company continued to communicate with stakeholders, established multiple communication channels, promptly learned and responded to stakeholders' expectations and demands, and used the outcome of such interactions as an important reference for the company's ESG management, achieving two-way communication with stakeholders and win-win results for both sides.

| STAK | EHOLDERS | TOPICS CONCERNED | COMMUNICATION AND RESPONSE | | | |
|-------------|----------------------------|---|---|--|--|--|
| | Investors/ Shareholders | Smooth Communication Return on Investment | Performance Briefing Multiple Investor Exchange Meetings Excellent Performance Returns High-quality Development Continuous Cash Dividends | | | |
| | Staff | Rights Protection Career Development Training&Education Humanistic Care Health and Safety Compliance with Laws and Regulations | Staff Seminar Improved Promotional Mechanism Professional Training Empowerment Occupational Health Examination Competitive Salary Medical Care for Employees' Families Education Bonus for Employees' Children Diversified Employee Activities and Benefits | | | |
| (¥) | Suppliers | Business Ethics Win-win cooperation | Sign the Supplier Integrity Commitment Establish the Negative List of Suppliers Identify Strategic Purchases | | | |
| (F) | Customers | Product QualityRights Protection | Customer Satisfaction Survey Optimize Product Quality Management System Feedback Customer Demands within 24 Hours Improve After-sales Service | | | |
| (¥) | Society | Charity Donations Education Assistance and Poverty Alleviation | Collaborative Support for Rural Revitalization Western Region Education Donation Donation to Higher Education | | | |

SHAREHOLDER FEEDBACK ·

THE COMPANY EARNESTLY SAFEGUARDS THE INTERESTS OF SHAREHOLDERS AND ACTIVELY SHARES THE OUTCOMES OF ECONOMIC DEVELOPMENT WITH SHAREHOLDERS.

In May 2023, the Company distributed a cash dividend of RMB 5.70 every ten shares (tax included) to A-share shareholders registered as of the equity registration date.

A total of \overline{RMB} 64.80 million in cash dividends were distributed,

Accounting for 30.17% of the net profit attributable to shareholders of listed companies in 2022.



Amorphous Special

A leading enterprise in the amorphous alloy material industry.



GREEN, RECYCLABLE AND ENERGY-SAVING MATERIALS THROUGHOUT THE LIFE CYCLE

Manufacturing **Energy Saving**

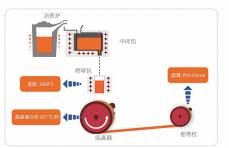
The fabrication process of amorphous strip adopts super-cold solidification technology, which rapidly cools the molten steel at a rate of one million degrees per second and forms it into a thin strip with a thickness of only 0.03mm in one step. The production process is only more than 10 meters. Compared with the silicon steel production line of several thousand meters, the preparation process is energy-efficient. According to statistics, the production of 1 ton of amorphous strip emits 730kg less carbon dioxide than 1 ton of silicon steel.



dioxide than 1 ton of silicon steel.







Amorphous Strip Process Flow Chart



The no-load loss of amorphous transformer is 60%-80% lower than that of the best silicon steel transformer currently available, and is therefore known as the "green power plant without a generator".



No-load Loss Reduced by 60% - 80%



The recycling process of amorphous cores achieves 100% reuse of main elements without causing secondary



YUNLU AMORPHOUS PRODUCTS

GLOBAL MARKET DISTRIBUTION

USA

The U.S. Department of Energy (DOE) finalized the new distribution transformer energy efficiency standards in April 2024, and will increase the proportion of amorphous distribution transformer applications to 25% in the next five years.

Serving 70+ Power Grid Companies

International Market Share Over 60%

Latin America

Grid companies encourage energy conservation and consumption reduction, and the number of biddings for amorphous distribution transformers increases year by year.

Countries and Regions

The Company's amorphous alloy products have been sold to all parts of the world.

Europe

The TIER3 energy efficiency standard of the 27 EU countries will take effect in 2027. Internationally renowned transformer manufacturers have already rolled out their plans for the amorphous field.

Asia

Power grid companies are fully inclined towards amorphous solutions, and Asia's annual amorphous consumption accounts for more than 50% of the world's total.

50%

Africa

Power grid companies in South Africa, Nigeria, and Uganda have established amorphous standards and are widely conducting technical verification in north-of-the-Sahara Africa.

TYPICAL CASES OF APPLICATION OF AMORPHOUS ALLOY **DRY-TYPE TRANSFORMERS**



Rail



Qingdao High-Speed Railway





Guangzhou Metro



Beijing High-Speed Railway

Beijing-Zhangjiakou High-Speed Railway





Shanghai High-Speed Railway

Public Buildings



Qingdao Youth Football Stadium





Data Center

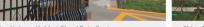




China Telecom Beijing-Tianjin-Hebei Big Data Center

China Mobile International Information Port





China Telecom Ningbo East Zhejiang Cloud Data Industrial Park







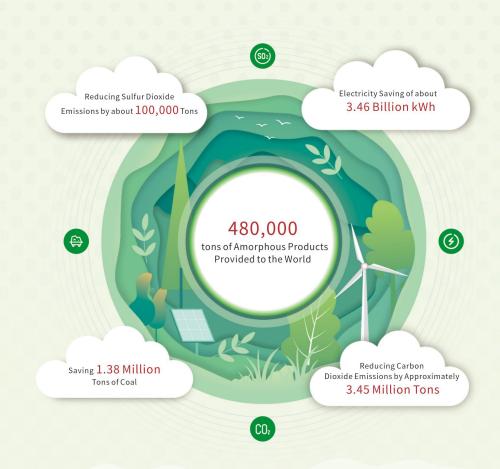
Hangzhou Iron and Steel Cloud Computing Data Center

Data Center





Qinghai Xiyu Nonferrous Metals Co., Ltd. Multi-metal Resource Comprehensive Recycling and Environmental Protection Upgrading and Renovation Project



Market Recognition





EFFICIENT R&D RESPONSE CLOSE TO END USE



The Company is committed to a development strategy centered on customer needs. By establishing the Shenzhen Research Institute, it has achieved deep integration with rapid response to end-customer needs, providing customers with more personalized and



EMPHASIS ON QUALITY AND PURSUIT OF EXCELLENCE

The Company is committed to delivering high-standard quality products to customers on time and continuously strives and continuously strives are continuously strives.to achieve the goal of overall quality excellence.



The Company has added advanced automatic testing equipment to ensure the comprehensiveness and accuracy of product testing, and is committed to achieving the goal of zero product defects and reducing risks associated with customer use.



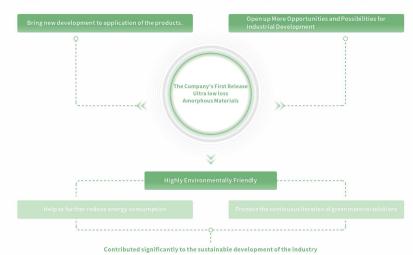
The Company always focuses on customer needs and is committed to continuously upgrading its after-sales service. It requires customer service personnel to respond to customer needs quickly within 24 hours, which has greatly improved customer satisfaction.



Industrial Respect



DEVELOPMENT BROUGHT BY TECHNOLOGY UPGRADING AND INNOVATION



EMPOWERING THE INDUSTRY AND IMPROVING THE INDUSTRIAL ECOLOGY

The Company co-organized the "Forum on High-Quality Development of the Amorphous Nanocrystalline Industry and the 10th $Amorphous\ Materials\ Industry\ Development\ Seminar\ of\ the\ Amorphous\ Alliance",\ inviting\ enterprises,\ scientific\ research\ institutions,$ government departments and other parties inside and outside the industry to participate, and helping the industry to establish a more complete industrial ecosystem and realize resource integration and coordinated development.



Employee satisfaction



SAFE PRODUCTION LAYING A

SOLID FOUNDATION FOR DEVELOPMENT

The Company has firmly established the bottom-line thinking for safe production, formulated management requirements for safe operations and occupational health, and established health and safety management plans and implementation paths in parallel, ensuring the life safety and physical health of employees and promoting the stability and improvement of the safe production situation.



The Company actively creates working environment and conditions for employees that meet national occupational health standards and requirements. It conducts free-of-charge health examinations for all employees on a regular basis every year to promptly detect and treat employees' health problems. The Company has established an occupational health monitoring file to achieve full coverage of health monitoring, to promptly understand the health status of employees, and to provide employees with more comprehensive health protection.



The Company strictly revised the "Safety Assessment Management Measures". On the one hand, it has strengthened the safety production responsibilities of the main responsible persons and implemented the "three standards" requirements for managers to take up their posts. On the other hand, it has strengthened the implementation of the safety responsibilities of all employees. All employees of the Company shall strictly implement the "one post, two responsibilities" and complete the update of the "All Employee Safety Production Responsibility List", achieving 100% coverage of all employees.



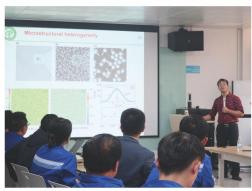
The Company has promptly carried out an assessment of the applicability of the accident emergency plan and comprehensively updated the "Company Emergency Response Plan" in order to effectively improve its operability, strengthen the construction of the emergency management system, and further improve the Company's overall risk management capabilities.

TALENT STIMULATION EMPOWERING JOINT CREATION OF VALUE

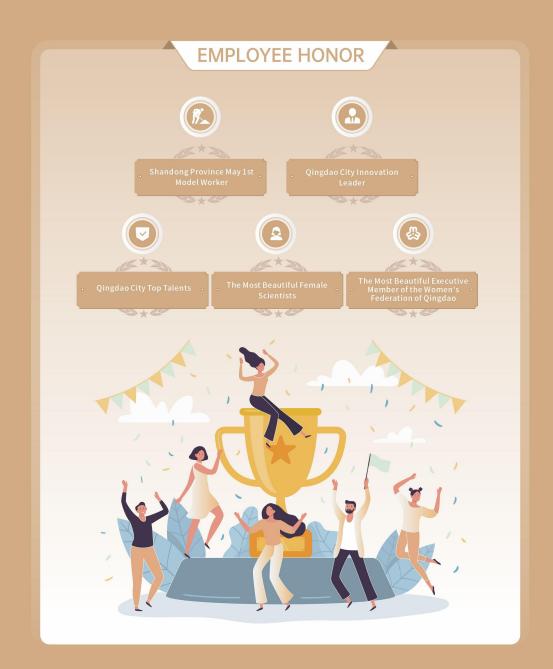
The Company is committed to establishing a fair and reasonable remuneration mechanism. For the purpose of motivating employees to innovate and excel in performance, the Company has set up a scientific reward and performance appraisal mechanism to encourage employees to continually learn and grow. The Company focuses on internal fairness to ensure that employees with the same workload and quality receive similar remuneration packages. The Company regularly communicates with employees on remuneration policies and adjustments to ensure that they understand and agree with our remuneration system. At the same time, we also emphasize external fairness by regularly assessing and comparing our remuneration levels with those of our peers in the same industry, in order to ensure that our remuneration is competitive.



For R&D personnel, the Company regularly invites well-known young scientists in China to share their scientific research experience, thus creating a learning platform for employees to keep abreast of the latest scientific research trends and expand their academic horizons, and to continuously improve their professional skills and comprehensive ability. This enhances their sense of belonging and innovation. To core management personnel, management training is given from time to time to help them improve their leadership and team management capabilities, and upgrade the comprehensive ability of the management team. To campus recruits, customized special training for the "Exploring Yunlu Plan" is carried out, in order to familiarize them with and incorporate them into Yunlu. The goal is to cultivate them into practitioners with cultural identity recognition, professional maturity, and career proficiency, enabling the campus recruits to realize quick role transition.







CARING FOR EMPLOYEES, SOLIDARITY

FOR A BETTER FUTURE



We have hired famous teachers from many well-known hospitals in Qingdao, covering a variety of disciplines such as pediatrics and the properties of the prgeriatrics, to provide free consulting services to employees, in an effort to solve the problems faced by employees and their families when seeking medical service.

 $The company has always \ attached \ great importance \ to \ the \ education \ of \ employees' \ children, \ and \ its \ labor \ union \ has \ organized \ and \ organized \ organi$ variety of activities and initiatives to empower the education of employees' children, encouraging employees to pay attention to the development of their children's all-round ability in areas such as morals, intelligence, physical fitness, work and aesthetics.



The Company has set up a "Second-Generation of Yunlu Employees" scholarship to help employees' children develop comprehensively. Those with excellent academic performance and special talents will be commended. This is to encourage the children to realize their dreams and build a better future together!











To send warmth during the Chinese Little New Year, the Company always provides warm care measures for employees and regularly visits and assists employees in need. So far, a total of 46 visits have been made, aiming to help solving sudden difficulties and let employees feel the warmth and care of the Company as a big family.



CARING FOR EMPLOYEES, SOLIDARITY FOR A BETTER FUTURE

 $Constantly\ aiming\ to\ improve\ employee\ satisfaction, the\ Company\ organizes\ colorful, healthy\ and\ beneficial$ employee activities, to create a positive, upright and vigorous team spirit.













Social Trust



KEEP CHANNELS OPEN TO PROTECT INVESTORS' RIGHTS AND INTERESTS

The Company held a total of three public performance briefings in 2023, and physically participated in the collective performance briefing of subsidiaries of Aero Engine Corporation of China, building a platform for small and mediumsized investors to communicate with the Company. The Company has answered nearly 40 questions of concern from small and medium-sized investors through the SSE E-Platform, and given response to nearly 100% of the inquiries made by emails and telephone calls, thereby effectively protecting investors' right to know.

Answered nearly 40 questions of concern from small and medium-sized investors

responded to nearly 100% of the inquires made by emails and telephone calls

thereby effectively protecting investors' right to know



DEVOTING OURSELVES TO PUBLIC WELFARE AND FULFILLING OUR CORPORATE RESPONSIBILITY

QINGDAO - DINGXI

1655km

Across mountains and seas, the road may be long, but love is always there!

A total of 754 employees of the Company participated in the charitable donation, distributing school bags, stationery, $thermos\,cups\,and\,other\,love\,supplies\,to\,90\,students\,from\,poor\,families\,with\,good\,character\,and\,academic\,performance.$ The total amount of funding in excess of 200,000 years has contributed to the development of education in the western region.









"Assisting Students, Building Dreams, and Shaping People"

Towards the end of the year, the Company received letters from the school and the children. These letters were full of sincerity and gratitude. They detailed the children's studies and colorful daily life, demonstrating the power and beauty of education.

| 尊敬的青岛云路先进村本 | 技术有限公司全体第二: |
|-------------|-------------|
| 2 | , |

你们好!

首先延星对你们表示最真挚的谢意!感谢你 们子里迢迢而来,带给我们精神和押质上的资助。中午孩子们兴高引起,她们到底告诉我,有心个奇奇姐姐 给他们学校的司学捐赠了好多过去观金,他们还 特地在流中的带领下去鸡们镇参加捐赠仪式地们 乱高兴又激动。我听后也是满满的感动。

我的易是个特别庭,下有三个来成并子女,上有了。 藏,时而清醒,在生活了女教育方面无法给我搭帮 我也被军车地拉社家中、无法外出多工,二、附在家科 儿苗苹果维持生汁。但也非常感谢更知到高近十年 的关心帮助,让我品的生活勉强继续,在年人均收 八不到 2000元的暴庭,除了孩子收到的柳质捐赠外 我也或此收到了你们从加入的视金贵身,这对我 们扁木设真是一笔,不养的收入,真是感谢你们。也 感谢你们来我最看望我的无父母感谢你们对我 的孩子的鼓励、你们的恩情我们一家人难以忘怀 全深深军记心间,感谢你们!

最后就愿你们身体健康,工作顺利!

学生系云:为建立 如此年12月28日

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Focusing on the rural revitalization strategy proposed by the CPC Central Committee and the State Council, the Company has established a partnership with Guojiawuzi Village in Lancun Town, Jimo District, and through consumer support and industrial promotion, has embarked on a new path of party-building leadership, scientific and technological agricultural development, and mutual promotion and win-win results.





The Company donated scholarships to multiple domestic universities, with 7 undergraduates and 13 doctoral students receiving scholarships. By providing students with financial support and development opportunities, the Company has upgraded the level of education, cultivated outstanding talents, and promoted cooperation and exchanges between enterprises and universities, conveying positive energy and promoting harmonious social development.

清华之友——云路物理奖学金感谢信

您好:我是玩念棒,物理系20级直排生。非常基础您公司输销期偿的完乎金。我的本料在 由东大学物理学院就选,本科制户社营务。等少、自意商玩、在简单交过使、对由东午一种特别的亲语感,作为基础科学研究从事人员,表深如高新技术产业发展的不摄、对于您公司信任修修大油度。为代表

在本科政议规则政权于针科与各价的首法比较简讯、只变剂把所有东沟南外进步于坐走一处。 处定周第一期的材料的比较优长后和裁队统为没有化之的区别,但高州士多数没独静计准 规律和科林发生的基础第一定一端的场势,尤至从,科林及及对时的首先,分词做比 材料的信托,大河振荡器の材料的运扬。如果我们对材料的行政一支附近、实验系统而往底 旁边一遍想走。

对同一种材料不同性或有更多的原金组。这个问题及同样性值多距离在整个对的识别场象。 成几条"临路原理"的指数时,或过到时间加速。分别了2000年,自身的比较级形式 比较的发生的一种。1000年,为时间,2000年,2000年,自身的比较级形式 场景处的现代下,每次的物理是多少。这种专项基金性的影响,但是多少的影响, 场景处的现代下,每次的物理是多一。这种专项基金性的影响,但是多种特型自身的 有效的影响,但是多种特型。1000年的影响,可以是多种特型的影响。 或效物图的特别。1000年的影响,1000年的影响,1000年的影响,2000年的影响,1000年的1000年的影响,1000年的1000

不好意思说了这么多,最后再次感谢怎公司慷慨的资助。希望以后能够多增加一些产学研交 流的机会,一起为高新技术的发展助力!

哈工大之友——云路先进材料奖学金梯谢信

尊敬的背岛云路先进材料公司领导。

\$5611671

我是一名在波博士,作为"云路先出村科奖学金" 获得者,我想到非常光荣和幸运,感 谢青岛后继先进村村社会股份有限公司联合村林学与工程等获设立这个采项,此项项蕴立了 规矩博士、张士、本书各居次、对于我们学生来迎,不仅是对我们在学业和学术上的一种肯 定,更是考契打在学习运法上的一种微酷的故算。

三年前,我来到村科科学与工程学院求学。在这里辛勤辩松、以真对特每一次科学实验。 用心撰等每一篇论文,先但发表了五篇 20 论文,其中南篇中科层一区文章。一篇中科度二 区文章,两篇 20 元三区文章。中国创作专利三州。在水及学会评党中改团成绩突出,获得 及俗殊难,同时也减轻了我的经济压力。让我更轻松的敌人学业。

在人生的废油中。我定是一种助性器。在博士生用最后一个阶段获得青岛公路先进材料 技术股份相似心理定到原学场。是我们进步中等一致力,让我来其正正地推出的理解是 另一,才能是指理一些的报告。不知识 计数据有效编码器机 人名拉德 可不理量而气 饭。这我没有什么问题是对原更加感息。这人双条行合的一个仅是保持对如以中午水的境 型等情况,是不是

最后,再次感谢育岛云路先进材料技术股份有限公司,程愿公司龙跃千里,蓬勃发展。 气势长虹:

In active response to the initiative of Qingdao Glorious Enterprise Promotion Association to "actively participate in the glorious cause and strive for achieving common prosperity", the Company made donations to the Glorious Fund, consciously combining its own corporate development with national development, combining personal wealth with common prosperity, and requiting the society in gratitude.







TARGETS FOR 2024





Refer to relevant international initiatives and standards and preliminarily identify ESG key tasks in compliance with the Company's development strategy;





Conduct stakeholder communication through various means and make suggestions on the Company's ESG priorities;





Identify key ESG tasks and set short-term and mid- to long-term work goals.

| S/N | | Project | Status in 2023 | Work Goals for 2024 | Mid-term Work Goals (3 years) | Work Measures |
|-----|---|--|--|--|--|--|
| 1 | Protect the rights and interests of small and medium-sized investors. | | Held three public performance briefings throughout the year | Holding three public performance briefings throughout the year. | Holding three public performance briefings throughout the year. | Actively hold performance briefings following regular reports to comprehensively and objectively display the Company's operating status. |
| 2 | Protect suppliers' legitimate rights and interests. | | According to the business contract, there is no overdue payment or wage arrears to small and medium-sized enterprises, private enterprises or migrant workers. | According to the business contract, there is no overdue payment or wage arrears to small and medium-sized enterprises, private enterprises or migrant workers. | According to the business contract, there is no overdue payment or wage arrears to small and medium-sized enterprises, private enterprises or migrant workers. | Track the performance of contract by supplier in a timely manner and make timely payments on condition of full performance of contract by supplier. |
| 3 | | the proportion of fresh s recruited. | 4.5% | ≥5.0% | ≥5.5% | Provide socially competitive salaries and benefits to attract talents, and give priority to recruiting fresh graduates; Improve the training system for fresh graduates. |
| 4 | Employee Care | Employee Care Expenditure | Net Profit* 2.3 % | >Net Profit* 2.4% | >Net Profit*2.5% | Establish a welfare system that combines universal welfare and differentiated welfare: continuously improve basic welfare for employees, provide more health and education care for individuals and families; design differentiated welfare for individual groups focusing on spirit and growth. |
| 5 | Worker safety | Safety Injury Rate Per Million Working Hours = (number of work- related accidents/total working hours) × 1,000,000 | 1.8 | 1.2 | 0.8 | Professionalize the safety and environmental management team and recruit more professional personnel; Overall management driven by a professional team, combining empowerment with assessment, and expanding application of the safety certification requirement from the Company's management to all |
| 6 | Environment Output Value of 100 Million yuan Hazardous Waste Discharg (7/100 Million yuan) Environmental | Output Value of 100 Million yuan Hazardous Waste Discharge | 4.9 | 4.4 | 4 | employees (i.e. all employees should pass the Company's uniform safety examination). 3. Special topic: Improve the waste gas treatment process and reduce the discharge of waste slag; 4. Strengthen the management of hazardous waste sources, review hazardous waste emissions during the equipment and process research stages, and eliminate the generation of hazardous waste. |
| 7 | Protection | Green Product Accumulation Reduce Carbon Emissions | Cumulative Reduction of CO2 Emission by 3.45 Million Tons | Cumulative Reduction of CO2 Emission ≥ 4.4 Million Tons | Cumulative Carbon Saved ≥ 6.6 Million Tons | Amorphous alloy materials are highly energy-saving and environmentally friendly. They are green materials that can be recycled throughout their life cycle, and are "energy-saving in manufacturing, in application, and in recycling". The Company will continue to promote amorphous green energy-saving solutions worldwide and remain committed to becoming a global provider of sustainable development energy materials and comprehensive solutions. |
| 8 | In the customer satisfaction survey, the percentage of satisfaction rating of "A" | | 90% | 93% | 95% | Quality: Satisfy customers through advanced testing methods and quick response. Delivery: Continuously improve the ability to deliver acceptable products in one go. |
| 9 | Fulfilling Social Responsibility | | Net Assets* 0.71‰ | ≽Net Assets* 0.76‰ | ≥Net Assets*0.81‰ | Continue to participate in the national strategy of rejuvenation of the country through science and education and targeted poverty alleviation, and step up investment in higher education and poverty alleviation in poorer areas. |