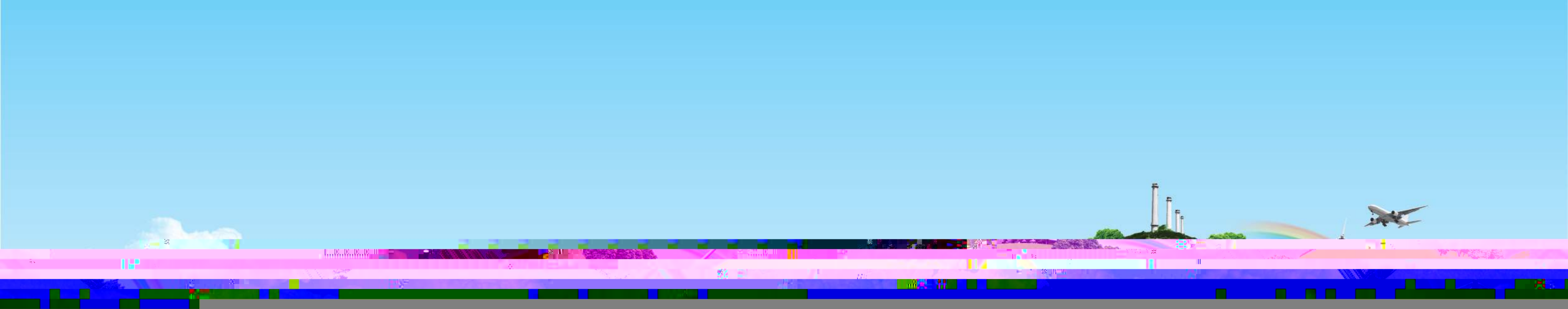




股票代码 | 300345
Stock code

节能环保先锋

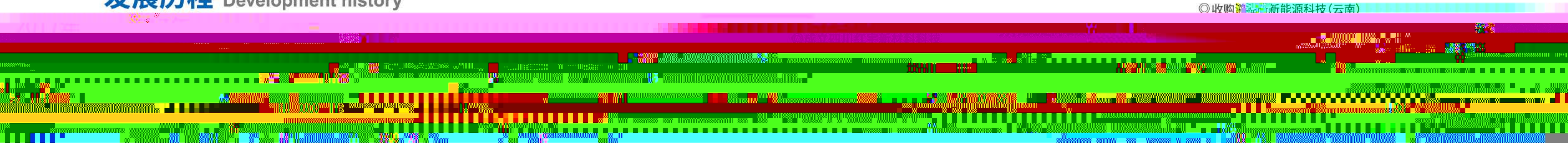




发展历程 Development history

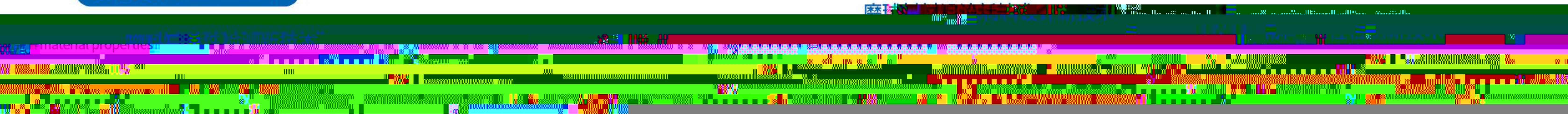
2022年

收购 德能新能源科技(云南)





人才汇——专家团队 Talent aggregation—Expert team



弯管、耐磨套材料设计新技术

产品优势 Product advantage

New Design Technology

1 经久耐用 品质稳定

“可控离子渗入技术（PIP）及其产业化”科技成果鉴定会

“替代铍铈的绿色环保可熔离子”



“军用地面雷达关键零部件长春”



国际领先 International Leading Technology

PIP可控离子渗入技术是国际领先的金属表面处理技术，生产过程绿色环保，综合性能是国际同类先进技术的2.27倍，可大幅提升机械工业关键零部件的性能。

IP controlled ion penetration technology is a leading international metal surface treatment technology, green production process, comprehensive performance is 2.27 times the international advanced technology, can greatly improve the performance of the key parts of the machinery industry.

应用领域 Application area

工程机械
Construction machinery



