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Tysen-KLD fully branched out into the new energy field, engaging in business sectors such as PV power generation, energy storage systems, micro-grid, and charging pile. In the same year, we signed new energy orders amounting to over RMB 4 billion, thereby laying a solid foundation for the Group's future growth in the new energy market.

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Ray Caamano, the inventor of KLD's first green energy technology, has been a pioneer in the development of electric propulsion systems since the 1980's. Ray brings 30+ years of extensive research and product development background, as well as his experience as founder and CEO of iCAP technologies, to KLD.

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KLD Energy Technologies specializes in sustainable propulsion technologies within the electric vehicle industry. The company offers systems for electric propulsion and generation that are ...

KLD Energy Technologies announced in June that its Neue(TM) high-performance, transmissionless electric motor system will be made available in the United States through a new, sleek electric scooter. The E165 scooter reaches speeds of up to 65 miles per hour and possesses a range of over 100 miles on a standard lithium battery. Made from an ...

Extreme Capacitor Unknown n/a We have developed a new energy storage technology combining the desired features of high specific-energy of lithium-type batteries and high specific-power of supercapacitors with a service life greater than 500,000 cycles and a cost goal of \$300./kWh.

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KLD's electric drive system enables the production of highly efficient, less polluting products. We are in commercial production in the two-wheel EV market and four ...

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AUSTIN, Texas, June 6, 2013 /PRNewswire/ -- KLD Energy Technologies, an emerging leader in electric drive system development, today officially announced the arrival of oneDRIVE(TM). Designed for ...

KLD Energy Technologies, developer of the patented KLD oneDRIVE system(TM), launched KLD NGS in November 2014 due to customer demand and has since established an ...

Austin, Texas-based KLD Energy Technologies mission is to develop innovative, sustainable propulsion technologies for the electric vehicle markets. The KLD propulsion and generation system is applicable in a broad range of markets, including elevator...

KLD Energy Technologies was founded in 2008. Where is KLD Energy Technologies headquartered? KLD



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Energy Technologies is headquartered in Austin, TX. What is the size of KLD Energy Technologies? KLD Energy Technologies has 13 total employees. What industry is KLD Energy Technologies in? KLD Energy Technologies's primary industry is ...

AUSTIN, Texas--(BUSINESS WIRE)--KLD Energy Technologies Inc. (KLD), developers of clean energy technologies, announces the company has successfully closed-out \$6 million dollars in Series B ...

In August 2013, KLD Energy announced that it has received official UN and IEC certification for the battery pack solution of its proprietary electric drive system. The announcement marked the end of a five-year ...

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KLD Energy Technologies, developer of the patented KLD oneDRIVE system(TM), launched KLD NGS in November 2014 due to customer demand and has since established an intellectual property portfolio and presence in the Energy and Micro or Nano-Grid sectors. KLD NGS" initial successes include generating over \$3 million in cost savings for its customers.

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