

How can investors participate in the science and Technology Innovation Board?

The investors who do not meet the suitability requirements can participate in the science and technology innovation board by purchasing public funds and other means. Secondly, the price limit is appropriately relaxed.

What is the growth rate of sci-tech innovation enterprises?

Fourthly, the companies' growth is encouraging. The sci-tech innovation enterprises with applications accepted recorded an average growth rate of 42% in operating revenue on an annual basis in the most recent year, with 22 companies growing by more than 50% and 7 by more than 100%.

Should a Sci-Tech Innovation Board disclose a prospectus?

Compared with other boards, the Sci-tech Innovation Board should attach more importance to the disclosure of the matters related to the sci-tech innovation in the prospectuses, but at present quite a few companies have the problem of insufficient disclosure.

What are the characteristics of sci-tech innovative enterprises?

The matters such as the core technologies, the R&D personnel and the R&D investment are important characteristics of sci-tech innovative enterprises, which provide an important basis for the investors to learn about and judge whether the issuer has the capacity of sci-tech innovation.

Why should investors invest in science and technology innovation enterprises?

With the science and technology innovation enterprises characterized by new business models, potential significant fluctuations in performance and high business risks, the investors are supposed to have corresponding experience in investment, financial strength, risk tolerance and ability of value judgment.

What are the requirements to participate in science and Technology Innovation Board?

Therefore, individual investors participating in the stock trading on the science and technology innovation board are required to have at least RMB500,000 of assets in the securities account and the fund account as well as at least 24 months of experience in securities trading.

On the morning of June 10, Trina Solar Co., Ltd. became the first Chinese PV product, PV system and smart energy company to trade on the Shanghai Stock Exchange Science and ...

The sci-tech innovation board (star market) of Shanghai Stock Exchange Lu, L., "Promoting High-Tech Innovations through Capital Markets Law Reform: Deciphering the Sci-Tech Innovation Board of the Shanghai Stock ...



Sci-Tech Innovation Board photovoltaic stocks leader

Trina Solar is home to a State Key Laboratory of PV Science and Technology, accredited by the Chinese Ministry of Science and Technology, and, backed by this state-level research platform the...

The introduction of the science and technology innovation board and the pilot registration-based IPO system is a major reform initiative to implement the innovation-driven development ...

In order to implement the requirements of the new Securities Law, continue to propel the reform in the pilot program of the registration-based IPO system for the Sci-Tech Innovation Board ...

Q1: Since accepting the first batch of applications for listing on the Sci-tech Innovation Board on March 22, the Shanghai Stock Exchange (SSE) has stepped up the review for the issuance ...

The relevant institutional arrangements of the SSE are mainly reflected in the 6 sets of supporting business rules for which the opinions are being solicited currently, including the "Rules of ...

PVTIME - On 29 June 2023, Changzhou Shichuang Energy Co.,Ltd. (Scenergy) (688429.SH) is officially listed on the Sci-Tech Innovation Board of the Shanghai Stock Exchange. Scenergy announced that it will raise a total of 768,105,400 ...

SHANGRAO, China, Jan. 24, 2022 /PRNewswire/ -- JinkoSolar Holding Co., Ltd. ("JinkoSolar" or the "Company") (NYSE: JKS), one of the largest and most innovative solar module ...

Photovoltaic industry leader, Jinko Solar Co., Ltd., raised RMB 10 billion yuan for the production of an annual output of 11GW of high-efficiency battery production line and an annual output of ...

The lock-up period for shares held by core technical personnel in the Draft Rules for Listing Stocks on the Sci-Tech Innovation Board has been shortened from 3 years to 1 year, and they ...

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