

Tykjgroup.com Presents Ti Electrode for Various Industrial Applications

Tykjgroup.com is here to help all business owners gather knowledge about the use of the titanium electrode.

Nanjing, Jiangsu Jan 21, 2026 (Issuewire.com) - Tykjgroup.com is a prominent website that provides information about the production of anodes on a titanium substrate. These anodes are a preferred choice in marine environments because they are insoluble in many electrolytes.

Any business owner who intends to learn about Platinized titanium anodes over lead anodes can search online for appropriate suppliers. Tykjgroup.com informs all dedicated enthusiasts about the new applications developed to reap the benefits of the leading attributes of platinized titanium. The [Coated Titanium Anode](#) in marine structures helps to withstand aggressive environments.

Nanjing Tengyu Electrochemical Technology Co., Ltd. was founded in 1956. It offers platinum on titanium anodes in the cathode protection systems of water supply infrastructure. [Ti Electrode](#) is available in diverse shapes and sizes to meet specific requirements.

The manager said at a press meeting, "Our company has a rich product system and a wide range of services. Platinized titanium anodes are extensively used in electrolytic processes. Our products are applied to the Chlor-alkali chemical industry, Chlorate electrolysis, Organic electrolytic synthesis, Electrowinning copper, Electrolytic copper foil, Electronic plating, Steel plating, Metal plating, Water treatment, Wastewater treatment, Cathodic protection, and other fields. The low consumption rate makes platinum a preferred anode substance. But because of its high cost, only a thin layer of platinum is typically plated on different corrosion-resistant materials such as tantalum (Ta), niobium (Nb), or titanium (Ti) to take advantage of these favorable features."

About the company: The company has been offering top-grade electrochemical solutions to clients worldwide for several years.

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