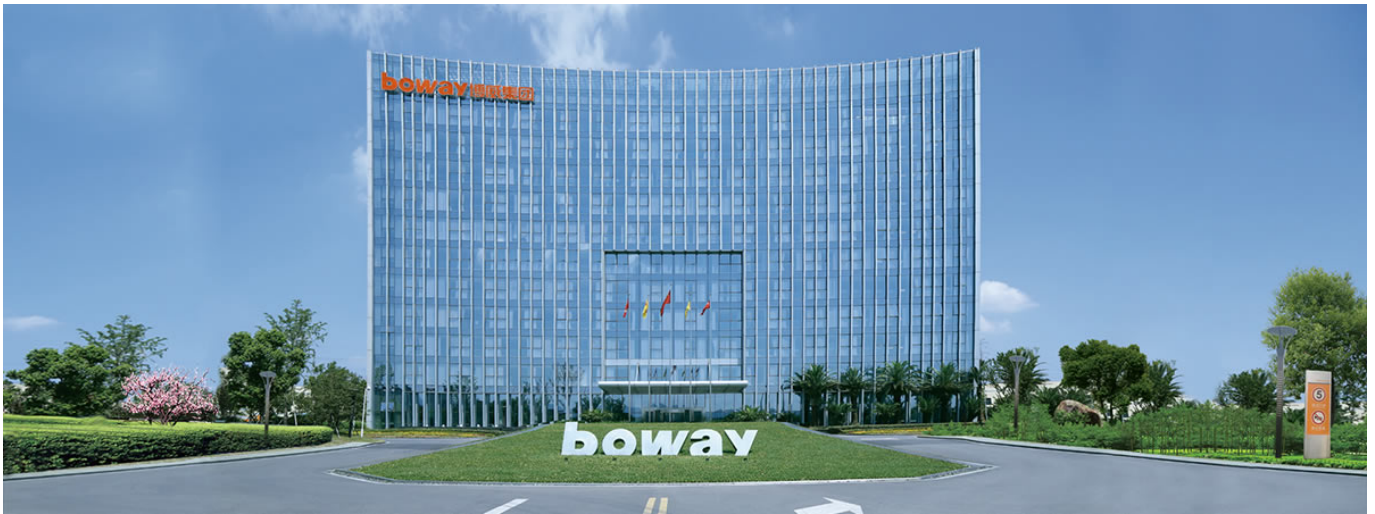


////////// Boway Group //////////



Our company

Boway Group Co.,Ltd. ("Boway Group") has experienced 30 years of rapid yet solid development since being founded in 1987. The firm now has six R&D and manufacturing bases worldwide - each with its own specialty yet jointly sharing a large capital cooperation platform. In this way, Boway Group leverages the advantages of both vast resources and unique skill sets. Areas of particular expertise span the development and output of new energy equipment, new materials, precision EDM wires, precision machine parts, and high-end sanitary hardware among others.

Through true teamwork and true continuous improvement across all staff in all functional areas group-wide, Boway Group has ascended to and is noted as being among the top ranks of the high-tech manufacturing world. The Chinese government has recognized as much, conferring upon Boway the "National Accredited Laboratory of China" designation for new alloy material third-party certification. Boway serves as both a Unit Director and Technical Commission member of the International Wrought Copper Council (IWCC). Subsidiaries of Boway, Boway Alloy, and Boway Materialise are China's National Key High & New Technology Enterprises. In Vietnam, Boviet Solar is the nation's largest new photovoltaic brand, and Italisa is the world's top OEM/ODM high-end sanitary hardware manufacturer.

Boway Group is powered by the fine efforts of more than 6,000 employees worldwide, including more than 800 professionals. Those employees work within holdings that include Ningbo Boway Alloy Material Co., Ltd. (listed in the main board of Shanghai Stock Exchange (Ticker: 601137); Boviet Solar Technology (Vietnam) Co., Ltd.; Boviet (USA) LLC.; Ningbo Bode Hightech Co.Ltd; Ningbo Powermetal Industry Co., Ltd.; Italisa (Vietnam) Co., Ltd.; and Ningbo Boway Investment Co., Ltd. On Sep. 30, 2015, Boway Group purchased 100% stock equity of German Berkenhoff GmbH successfully. Boway Group manufactures products at six wholly-owned industrial

Boway Group companies own hundreds of patents around the globe, with many more currently in various stages of approval in various nations. The number already granted totals 62 unique invention patents in China and 109 in other countries, including many in Europe and one in the United States. Further evidence of corporate heft rests in the fact that the firm has specifically drawn up over 18 national standards and 5 industry standards to date, and that Boway Group has been granted an AAA credit rating by the Chinese banking sector for 18 consecutive years.



**Bode Hightech
Industrial Park**



**Boway Binhai
Industrial Park**



**Boway Yunlong
Industrial Park**



**Vietnam Bac Giang
Industrial Park**



**Germany Heuchelheim
Industry Park**



**Germany Herborn
Industry Park**

Our Industries

Boway Group is committed to substantive innovation and development on new non-ferrous alloy materials, new energy, precision EDM wires, and precision machine parts among other areas, striving to enhance manufacturing precision, efficiency, and overall quality.



Ningbo Boway Alloy Material Co., Ltd. (Ticker: 601137) specializes in R&D and manufacture of high precision, high performance non-ferrous alloy rods, wires and strips, as well as functional, environment-friendly, energy-saving and substitute alloys which are widely used in more than 30 industries - high-speed rail, telecommunications, automotive manufacturing, shipbuilding, engineering machinery, precision moulds, lead frames, and so forth.

The company's output has been successfully applied to the Shenzhou spacecraft series 1-10, Chang'e 1-2 detectors and Tiangong-1 aircraft. This is in addition to R&D and production of environment-friendly, lead-free brass alloy cutting products and other new lead-free materials; cost and resource saving titanium-zirconium copper zinc alloys; and low-conductivity, energy efficient brass alloy materials.



Boviet Solar's international high-level R&D talent focuses on new energy offerings such as "nano-tech textured" and "back passivation cell" technologies, which greatly enhance the energy conversion efficiency of crystalline silicon cells and modules. By achieving the highest productivity in electronic and photovoltaic product manufacturing, Boviet is now a globally trusted, first-line US brand.



Based on the century-old enterprise of Beckenhof in Germany, Bode Hightech , a subsidiary of Boway Group, is committed to the research and innovation of the high-end precision cutting wire industry and continues to promote the development of high-end precision filaments in the world. Leading the development of the brand, to provide customers around the world with precision cutting wire processing technology as a whole solution to enhance the accuracy of modern industrial manufacturing! Bode Hightech's Bechenhof company has a long history of 128 years, is the world's leading, world-renowned industry precision cutting wire industry, the inventor and leader, with the "bedra" brand is the industry's first brand in precision Cutting the accumulation of silk has accumulated rich experience in manufacturing.



Powermetal Industry produces high-end automobiles, telecommunications, hydraulics and other precision machine parts, and in fact, one of the largest professional precision metal products companies in the world. Employing the most advanced technology and machinery, top-quality raw materials, sophisticated QC/QA and strict "lean" management, Powermetal Industry provides precision machine parts processing services to top automotive, telecom, and hydraulic brands internationally.



Italisa (Vietnam) is committed to the perpetual creation and OEM / ODM manufacture of the world's best high-end sanitary hardware. Italisa is now building a sound marketing service system in more than 20 countries across Europe, North America, and the Middle East.



Through a deliberate model to enact true synergy among these various bases, and guided by Boway Group's development strategy, our capital cooperation brings consistent and substantial returns - financial and otherwise - to all pertinent stakeholders. The areas of new materials, new energy, and precision EDM wire technology continue to be our main development areas, with new avenues being considered constantly - yet only as they stand jointly to benefit the firm, our clients, and the society at large.

Our management



Incorporating systematic, comprehensive management heavily influenced by the integration of a top-flight German “hidden champion” enterprise, Boway Group undergoes continuous improvement daily not only in operations processes, but in strategy, finance, HR, R&D, marketing, and all other areas.

ISO9002:1994 was implemented in 1997, the enterprise cultural management system substantially improved in 2004, and our world-class service center built in 2007. 2008 saw our SAP information management system introduced and the OA system was comprehensively upgraded. That same year, the firm also received both ISO 14001:2004 environmental management system and ISO 9001:2008 quality management system certifications.

More recently, in 2014, a comprehensive HR management information system was introduced, and the company passed both the OHSAS (Occupational Safety and Health Management System) 18001:2007 certification. GB/T29490-2013 Intellectual property management system certification was granted in 2015.

Our future



Boway Group adheres to a business philosophy of “Outpace Ourselves and Pursue Distinction.” Careful market study, strong research, innovation cooperation, and capital strength, all combined with active brand building, strengthened project and operations management, and improved work efficiency are characteristics that have led and will continue to lead to such excellence.

boway 博威集团 **Subsidiary Corporation**

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