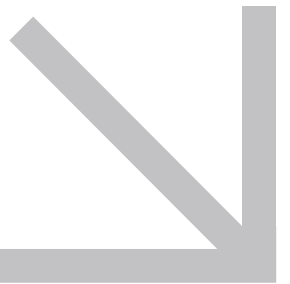




Dalian Deetop Industry Group Co., Ltd.



DeeTop Industry Group Co.,Ltd

The company is mainly involved in mining, environmental protection, chemical industry, port and other fields. The business scope covers the bulk material conveying system engineering, semiconductor equipment pedestal system engineering, mining rehabilitation project, environmental protection engineering, municipal engineering, industrial project construction and mineral resources investment and trade etc.



Dalian DeeTop Heavy Industry Co.,Ltd

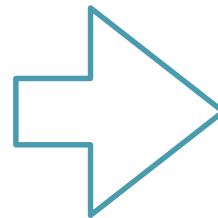
The company occupies land around 100,000 square kilometers with employees over 300. It mainly serves the bulk material handling and semiconductor equipment engineering field, and undertakes the overall design of system engineering, core equipment manufacturing, engineering installation and transformation projects.

Main products are various types of belt conveyors, stacker reclaimers, semi-conductor equipment anti-vibration steel pedestals, concrete pedestals, anti-vibration legs and hook-up services. Products are widely used in mining, metallurgy, building material, ports, chemical, semi-conductor, LCD panel, pharmaceuticals and other industries.



Dalian DeeTop Environmental Technology Co.,Ltd

- ✓ The company specializes in the ecological rehabilitation of slopes, the harmless utilization of mine solid waste, and the rehabilitation and utilization of abandoned mine resources;
- ✓ With more than 100 invention patents independently researched and developed, the company has formed a comprehensive and systematic technical layout of pellet spraying process, matrix development and equipment manufacturing in slope remediation; In terms of utilization, we can use the solid waste resources of the mine to produce a variety of customized products; in the area of resource rehabilitation and utilization of abandoned mines, the serialization process route is constructed, and the optimized rehabilitation and utilization programs are prepared for the abandoned mines in different situations.
- ✓ It is a comprehensive mine ecological remediation enterprise integrating investment, R&D, consulting, design, construction and project operation.



Dalian Deetop Electronic Engineering Technology Co., Ltd

The company's main business includes: various types of anti-vibration pedestal, steel plate pedestal (A type), anti-vibration steel structure pedestal (B type), anti-vibration concrete pedestal (C type), anti-vibration support The legs (D type) meets the requirements of different tools for load-bearing and anti-vibration. Elevated floor openings, as well as reinforced supports, multi-functional floors and secondary distribution professional subcontracting services-PCW, ICW, drain and other piping.



Dalian Greensource Agriculture Technology Co.,Ltd



It is the soil and biomass experiment base of Dalian Deetop Environmental Technology Co., Ltd., covering an area of 47,000 square meters. We conducted many experiments there such as the cultivation and utilization of biomass crops, used tailing for planting soil experiment, mine soilless cultivation technology, and other ecological agricultural experiment etc.

Dalian Shenggong New Materials Co.,Ltd

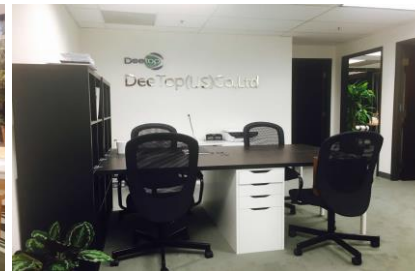
Dalian Shenggong New Materials Co.,Ltd is a new type of protective products manufacturer which integrating with manufacturing, marketing and service. The company is specialized in manufacturing melt blown fabric and disposable general use masks. Mask and melt blown fabric production equipment are independently developed, designed, manufactured and assembled by the Deetop's group subsidiary, Dalian Deetop Heavy Industry Co., Ltd. Relying on the technical strength of the professional team, taking “Healthy World; Healthy future” as company's philosophy, the company builds green channel for human health and world health. The company successfully completed FDA (Food and Drug Administration) establishment registration and device listing.

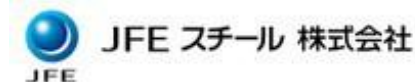


DeeTop (USA) Co.,Ltd

The company is located in Irvine, Los Angeles, and is mainly committed to three areas of business:

- Development of bulk material transportation system engineering equipment and semiconductor core equipment pedestal system engineering projects in the US and global markets;
- Seek cooperation with related US companies in environmental protection technology resources;
- Investment Projects.







Thanks for Your Attention

