

Name of the company: Sida Fluoroplastic Co., Limited

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Overview on Co. SIDA Fluoroplastics:

Established in 2009, Sida Fluoroplastic Co., Limited, located in Zhejiang, China, is a comprehensive fluorine materials service provider with R&D, design, manufacture, installation and technical service in one company, such as fluorine plastic profiles, fluorine plastic lining devices, fluorine plastic heat exchanging devices, fluorine plastic molding devices, and so on. The company has accumulated a wide range of international and domestic fluorine materials technology, talents, management and other resource advantages. The company has widely accumulated international and domestic fluorine materials technology, talents, management and other resource advantages, adhering to the business philosophy of pioneering and innovation, integrity and pragmatism, cooperation and win-win situation, scientific and efficient enterprise operation mechanism, relying on strong scientific and technological strength and solid management foundation, through several years of rapid development, has become a well-known domestic and foreign fluorine materials comprehensive service provider.

Currently the company has a employee number of nearly 400, and also the company has first-class technical force. We employ have dozens of researchers with Ph.D. and Masters title, and has a advanced experiment lab for various testing and evaluation of fluoropolymers. It has built a provincial R&D centre and a provincial engineering technology centre, exclusively drafted a number of industry standards, has 77 patents of independent intellectual property rights, including 13 invention patents, and is a national high-tech enterprise.

The purpose of the business:

By working on the fluoropolymer processing for more than a decades, Sida wishes by providing the leading fluoropolymer processed equipment to various industry, Sida could help to create a better world.

Products:

Fluoropolymer lined tank, molded fluoropolymer equipment, fluoropolymer tubes, fluoropolymer sheets, fluoropolymer heat ex-changer

Market fields:

Solar Panel, Lithium battery material, Semiconductor material, Power Plant, Steel manufacturing, Chemicals

Position within the value chain of Fluoropolymers:

The supply chain is from the fluoropolymer raw material (such as PFA, FEP, PTFE), then fluoropolymer semi-finished products(such as sheet, film, tube), then fluoropolymer contained equipments(such as tank, heat ex-changer, distillation tower), then end-users(such as power plant, solar panel manufacturer, chemical plant)

