

Sustainability of YDL Nonwovens

YDL nonwovens has always been committed to sustainable development, and we have been working hard to reduce the impact on the environment. Sustainability of the environment, society and business is a continuous endeavor.

Environmental sustainability

Water

Spunlace uses circulating water to bond the fiber web. In order to increase the use of circulating water, Yongdeli adopts advanced water treatment facilities to reduce the use of fresh water and the discharge of waste water.

At the same time, Yongdeli strives to reduce the use of chemicals, minimize the usage of chemicals in functional processing, and use chemicals with low environmental impact.

Waste

YDL nonwovens has been working hard to reduce waste. Through equipment transformation, optimization of supply chain management and refined workshop management, reducing heat energy loss and natural gas waste.

Social sustainability

YDL nonwovens provides employees with competitive salaries, a wide range of catering and a comfortable living environment. We also continue to work hard to improve the working environment.

Business sustainability

YDL nonwovens has always been committed to serving customers, through continuous innovation and new product development, to provide customers with spunlace non-woven solutions. Over the years, we have grown up with our customers. We will continue to focus on the development and production of spunlace cloth, and be a professional and innovative spunlace non woven fabric manufacturer.