



Everlight Chemical

Water, Energy saving and Emission reduction - dyeing solutions to enhance competitiveness

Everlight Chemical is an outstanding dyestuff manufacturing company with 50 years' experience and has thrived on developing versatile & environmental-friendly products through ceaseless innovation; and is supported by an experienced technical service team to provide the total solution for the textile dyeing industry.

The theme of this exhibition: water saving, energy saving, and emission-reduction – dyeing solutions to enhance competitiveness!

Water saving, energy saving, emission reduction, environmental protection, product safety, etc., have always been topics of great concern to the dyeing and finishing industry, and even problems, not only related to corporate ethics, but also related to corporate survival. If the dyeing and finishing industry cannot effectively improve resource consumption and environmental protection, it will eventually face the fate of being phased out. Everlight Chemical has proposed a number of dyeing solutions that can save water and energy, reduce emissions, and enhance competitiveness for all members of the supply chain!

2022 TITAS exhibition content:

- Everzol ERC Solution (energy saving and emission reduction dyeing solution)
- Everzol reactive dyes (functional dyes)
- Everjet inks (digital textile inks)
- Everacid acid dyes (low waste acid dyes for nylon)
- Evereco PUR adhesive (environmental friendly solvent-free adhesive)
- Evertex textile auxiliaries

Welcome to visit the Everlight Chemical booth at 2022 TITAS. The aboundant product information and experienced technicians are well-prepared for you, hoping to bring higher efficiency and value to the textile industry.

For more information, please visit our website: https://everlight-ccbu.com/