

PRIHODA

fabrics in accord with high tech trends

The world-famous Techtextil trade fair defines the trends for modern technical textiles, leading to lighter, more functional and more sustainable fabrics (techtextil.messefrankfurt.com).

PRIHODA s.r.o. has been striving for more than 28 years for the optimal weight, functionality, quality, sustainability and safety ratio.

In the past, our company's fabrics weighed 400 g/m² or more, which was not satisfactory. Through intense development, we have been able to produce fabrics with a current optimal about 200 g/m²!

How do these excellent fabric characteristics benefit our customers?



LOW WEIGHT

Lower transportation costs.
Quicker and easier product handling.
Quicker installation of diffusers and reduced physical strain on workers.
Lower maintenance costs.
(the heavier the product, the greater the costs for washing)



FUNCTIONALITY

Antibacterial treatment effectively prevents bacteria from surviving on the fabric.
Antistatic treatment eliminates the static electricity common to polyester.



QUALITY

Solid, endless fibre fabrics are virtually indestructible in normal operation.
Experience from our own laundry indicates over 20 years of use without significant change in functional properties.



SUSTAINABILITY

Lighter fabrics reduce the carbon footprint. Less CO₂ is produced overall during production, transport and eventual disposal.



SAFETY

Lower weight reduces the fire load in a potential fire.
Fewer fumes are produced from a burning lighter material.
A lighter product places less strain on the building structure and reduces the risk of auxiliary structures collapsing.



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