

SOFT, SUSTAINABLE AND PREMIUM RAW MATERIAL

Stanley/Stella fabrics are made of **organic or natural and sustainable certified fibres**, chosen with consideration for their contemporary style. Learn more about our other raw material.

Linen is one of the most ecological fibres. Produced with few fertilizers, using little energy or water while needing the minimum amount of textile dyeing process in comparison with other fabrics.

Lenzing Modal® is a regenerated cellulose fibre made from sustainable forest plantations of beech wood trees transformed into pulp and fibre. Lenzing Modal® is soft touch for the skin and easy to wear, without the need for ironing.

Tencel® is a fibre that comes from the pulp of trees (mainly eucalyptus) that are grown on sustainable run farms certified by the Forest Stewardship Council (FSC). The benefits of using Tencel® include the traceable and sustainable origin of the wood pulp, and the use of non-toxic chemicals and solvent in the fibre processing. In addition, Tencel® is a high-tenacity cellulose fibre, which gives high strength properties to the fabric. This results in a silky soft, perfectly smooth feel that gives a superb depth of colour.

The Recycled Polyester yarn comes from recycled PET bottles. 1kg of fabrics requires 35 bottles: for example, Stanley Breaks represents the equivalent of 7 PET.

