

Swiss Organic Fabrics stands for the highest Swiss quality material made of cotton. Produced under strict rules throughout all production stages and are defeated by ecological conditions.



We are leading Swiss fabric producers with the aim to provide 100% Swiss Made cotton fabrics for the high end quality level which fulfils ecological conditions. One year ago the first collections were launched with the aim to have strict guidelines through all production stages:

Cultivation	Certified Organic Cotton: controlled biological cultivation that is no gene technical changes in product. Natural fertilizer and no added pesticides to control harmful intrusions.
All production Levels	<p>All of the following production steps must fulfil the strict prerequisite conditions:</p> <ul style="list-style-type: none"> -environment certification ISO 14001 -Ecotex Standard 1000 -voluntary CO² reduction <p>Furthermore, all operations must be certified according to GOTS (Global Organic Textile Standard). This guarantees a uniform standard for the continued manufacture of textiles.</p> <p>The Swiss Organic Fabrics will be produced only within Switzerland. The short transport distances mean a reduction of CO². Social Standards are given priority due to CH-production.</p>
Spinning	The yarns of Swiss Organic Fabrics consist of exclusive long- and extralongstaple fibres. Minimum 95% of 100% Organic Cotton yarn must be used. Only a blend with maximum 5% synthetic fibres is allowed (f.e. elasthan). Done at: Swiss spinner Hermann Bühler AG (www.buhler yarns.com)
Weaving	The Swiss Organic Yarn is woven to Swiss Organic Fabrics in the weaving mill. Also in the weaving mill the strict parameters of the Global Organic Standard are respected. Done at: Jenny Fabrics AG (www.jenny-fabrics.ch) and Weberei Appenzell AG (www.weba.ch).
Finishing	Only controlled and listed chemical additives are utilized in the finishing process. The processes are environmental friendly and based on ISO 14001 certification. Done at: finisher AG Cilander (www.cilander.ch)