

393
ELEMENTS
OEKO WEAVE


ELEMENTS
**OEKO
WEAVE**



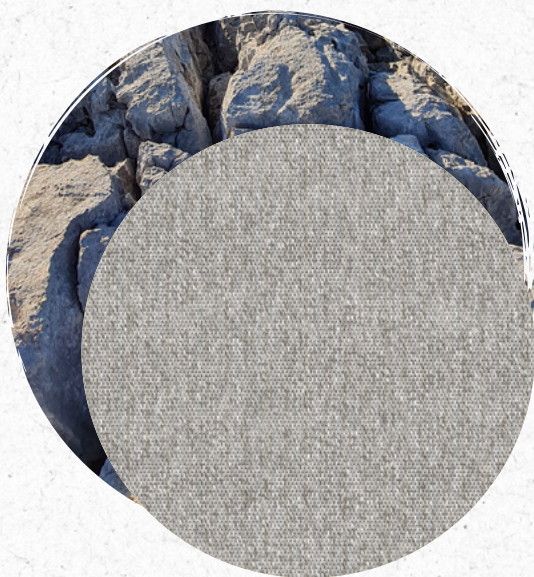
393 ELEMENTS **OEKO WEAVE**



393 101 MARMOLADA



393 702 RITTEN



393 801 KÄRST



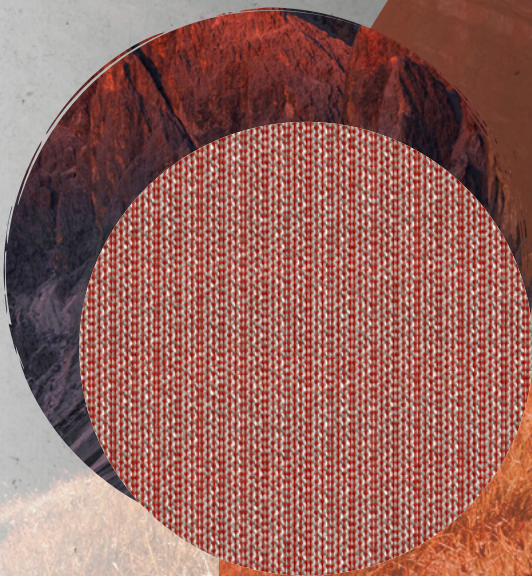
393 802 MALENCO



MADE IN
GREEN



393 201 ARPELI



393 401 SECEDA

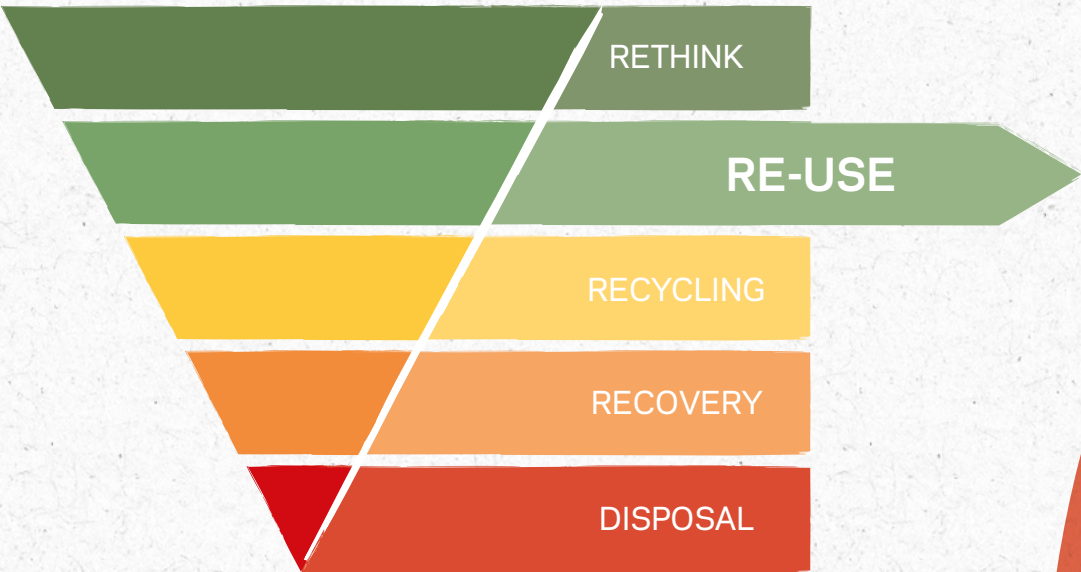
GIVING FIBERS A SECOND LIFE

RE-USE IS MORE THAN JUST RECYCLING

Proper **waste management** is one of the cornerstones for a sustainable future. According to the EU Waste Directive*, **waste prevention** as well as **reuse and recycling** are at the top of the five-step waste hierarchy.

The re-use yarns used in our **Cross Fiber Process** are made from fibers that were previously discarded in the production process. This puts us at the second highest point of the pyramid and makes use of valuable resources that would otherwise be lost.

*Source: EU Waste Directive: https://environment.ec.europa.eu/topics/waste-and-recycling/waste-framework-directive_en



Representation according to EU Waste Directive 2008/98/EC*.



A wide variety of colors are produced during the fiber manufacturing process.



The transition between two colors produces mixed fibers consisting of more than one hue. These are usually disposed of.



In the **Cross Fiber Process**, these fibers are reused, thus retaining valuable resources.



This is how our **RE-USE yarn** is made, which we can now weave into high quality fabrics.



Together with our **PFAS-free finish TEXgard OEKO CLEAN**, **ELEMENTS OEKO WEAVE** is created.



393 ELEMENTS OEKO WEAVE

- ✓ **CROSS FIBER PROCESS:** More than 30% RE-USE fibers in the fabric
- ✓ **TEXgard OEKO CLEAN:** PFAS-FREE finish according to the new OEKO-TEX® STANDARD 100
- ✓ **Same technical properties** as all ELEMENTS qualities
- ✓ Certified according to OEKO-TEX® STeP and therefore also **OEKO-TEX® Made in Green**



Together with the PFAS-free TEXgard OEKO CLEAN finish, SATTLER is fully committed to sustainability:

- ✓ **PFAS-free** formula
- ✓ Gives fabrics **stability** and **water repellency**
- ✓ **Durable fabrics** without the use of harmful chemicals

All these positive aspects are combined in the **ELEMENTS OEKO WEAVE** quality.

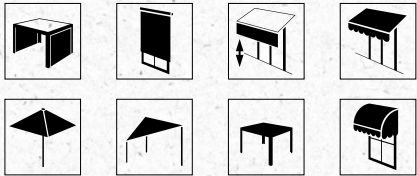
FACTS



MADE IN GREEN



Applications



Quality

393 ELEMENTS OEKO WEAVE



DIN 60 001

100 % **SDA***



DIN EN 12127

290 g/m²



EN ISO 4920

Note: 100



DIN EN ISO 811

370 mm



DIN ISO 9354

L 1/1



DIN EN ISO 13934-1

145 daN/5 cm



DIN EN ISO 13934-1

100 daN/5 cm



DIN EN ISO 105-B04

● min. 7/8
● min. 4-5/5



DIN EN ISO 105-B02

● min. 7/8



Declaration of conformity

EN 13561

*SDA (Solution dyed ACRYLIC)

STANDARD
100

63864
OETI

+

STeP

22000509
OETI

=

MADE IN GREEN

According to OEKO TEX® Standard 100 SATTLER fabrics are certified in product class 2.



CLEANING
& CARE



EXPLANATION
OF THE SYMBOLS

Note: Subject to change in view of technical upgrades. Values indicated without tolerance levels are nominal values with a tolerance range of ±5%. All data presented here is given to the best of our current knowledge for guidance purposes and is not legally binding.