TIGER OF SWEDEN'S FIBRE STANDARD

THIS LIST IS OUR WORKING TOOL FOR HOW TO MAKE THE CONTENT OF OUR COLLECTIONS AS RESPONSIBLE AND LONG-LASTING AS POSSIBLE.

The categorization of fibers are divided into categories from 1-4

- 1. Best in class: Natural fibres that are recycled, fast renewing and/or biodegradable as well as responsible manmade innovations.
- 2. Better: Synthetic and manmade fibres that are recycled, certified fibres and todays better fibre choice
- 3. Conventional: Traditional fibres were better alternative are available, we aim to phase these out by latest 2030.
- 4. To be phased out: Fibres we aim to urgently out phase due to high process chemical usage, water usage and lack of controlled over animal welfare.

	1	2	3	4
	BEST IN CLASS FIBRES	BETTER FIBRES	CONVENTIONAL FIBRES	FIBRES BEING OUTPHASED
	Recycled Wool*	Organic Wool***/RWS/ZQ	Wool	
		Alpaca/Traceable mohair		Mohair
ANIMAL FIBRES	Recycled Cashmere*	Yak		Cashmere
		Organic silk***	Silk	
	Recycled Down**	Fake down	RDS Down	
	Recycled Cotton**	Organic Cotton***		Cotton
CELLULOSE	Ramie	Organic Linen***/Linen (natural)	Linen (chemical)	
FIBRES		Jute		
		Straw		
	Circulose™ Re:newcell			
		Traceable Acetate		Acetate
		Soalon™ Tri-acetate		
MAN MADE CELLULOSICS		Orange Fiber	Lenzing/Enka® Viscose	
CELLULOSICS	TENCEL™ Lyocell with	Organic Hemp***/Hemp		Viscose
	REFIBRA™ technology	LENZING™ ECOVERO™		
		TENCEL™ Lyocell	Modal	
		Cupro		
		TENCEL™ Modal		
		Recycled Polyester**		Polyester
		Recycled Polyamide**		Polyamide
SYNTHETICS				Acrylic
		Roica EF		Elastane
OTHER		Recycled Rubber**	Natural Rubber	Rubber

LESS SUSTAINABLE

MORE SUSTAINABLE

^{*} Material is certified through either GRS, RCS or Cardato recycling for recycled wool from Prato area.

^{**} Material is certified through either GRS or RCS.

^{***} Material is certified through either GOTS or OCS.