

TECHNICAL SHEET

KLARB	0 – softshell Jacket	
Description	 2 lower pockets with zip, 2 wide breast pockets with zip closure, adjustable and detachable hood, adjustable cuffs with velcro, arm ergonomic design, bielastic fabric with wind-protecting membrane, flap protecting the chin, front opening with zip, radio pocket on the breast, SOFTSHELL jacket with pile internal part, wide back waterproof pocket closed by zip 	
Materials and technologies	COFRATEX WINDPROOF	2-WAY UNDETECTABLE
Maintenance	Maximum wash temperature: 40°C ; Do not bleach; Do not dry clean; Do not dry in a tumble dryer; Do not iron.	Item V552-0-03 Clay brown / black V552-0-04 Clay brown / black / orange V552-0-05 Clay brown / black / lime
	$\overleftarrow{10} \times \times \boxtimes $	Standards: EN ISO 13688:2013
		Sizes SLIM

SAFETY TECHNICAL SPECIFICATIONS

	Test method	Description	Cofra result	Minimum requirement / range
Background fabric	EN ISO 1833-1977, SECTION 10	Composition:	94% polyester 6% elastane + COFRA-TEX membrane + fleece 100% polyester	
	EN ISO 12127:1996	Fabric mass per unit area	320 g/m ²	
	EN ISO 13688:2013 5.3 (EN ISO 6630 / ISO 5077)	Dimensional change (4N/40°C)	warp: -1.7% weft: -0.3%	±3%
	ISO 105-B02	Colour fastness to light Colour change	5	1 - 5

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	ISO 105-C06	Colour fastness to Laundering at 40°C			1 - 5
		Colour change	4-5		
		Staining:			
		diacetate	4		
		cotton	4-5		
		nylon	4		
		polyester	4-5		
		acrylic	4-5		
		wool	4-5		
	ISO 105 E04	Colour fastness to perspiration	Acidic	Alkaline	
		Colour change	4-5	4-5	1 - 5
		Staining:			
		diacetate	4-5	4-5	
		cotton	4-5	4-5	
		nylon	4-5	4-5	
		polyester	4-5	4-5	
		acrylic	4-5	4-5	
		wool	4-5	4-5	
	ISO 105-X12	Colour fastness to rubbing	Dry: 4 - 5		1 - 5
	EN ISO 13937-1	Determination of tear force using ballistic pendulum method (Elmendorf)	warp: 36 N		≥12 N
			weft: 22 N		
	EN 20811 :1992	Determination of resistance to water penetration. Hydrostatic pressure test	> 8000 mm / H ₂ C)	
	ASTM E96 / E96M-16	Water vapour permeability index [g/24h/m²]	3554 g/24h/m ²		
KLARBO	EN ISO 13935-2	Determination of maximum force to seam rupture using the grab method	220 N		≥ 200 N

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