



KLARBO – softshell Jacket

<p>Description</p>	<ul style="list-style-type: none"> • 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 		
<p>Materials and technologies</p>			
<p>Maintenance</p>	<p>Maximum wash temperature: 40°C ; Do not bleach; Do not dry clean; Do not dry in a tumble dryer; Do not iron.</p> 	<p>Item</p> <p>V552-0-03 Clay brown / black V552-0-04 Clay brown / black / orange V552-0-05 Clay brown / black / lime</p>	
		<p>Standards:</p>	<p>EN ISO 13688:2013</p> 
		<p>Sizes</p>	<p>44 – 64</p> 

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

	ISO 105-C06	Colour fastness to Laundering at 40°C <i>Colour change</i> <i>Staining:</i> diacetate cotton nylon polyester acrylic wool	4-5 4 4-5 4 4-5 4-5 4-5		1 - 5
	ISO 105 E04	Colour fastness to perspiration <i>Colour change</i> <i>Staining:</i> diacetate cotton nylon polyester acrylic wool	Acidic 4-5 4-5 4-5 4-5 4-5 4-5 4-5	Alkaline 4-5 4-5 4-5 4-5 4-5 4-5	1 - 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 weft: 22 N		≥12 N
	EN 20811 :1992	Determination of resistance to water penetration. Hydrostatic pressure test	> 8000 mm / H ₂ O		
	ASTM E96 / E96M-16	Water vapour permeability index [g/24h/m ²]	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