




MIRASSOL – softshell jacket

<p>Description</p>	<ul style="list-style-type: none"> • 2 breast pockets with Velcro; • 2 lower pockets with zip; • wide internal pockets with Velcro; • badge pocket loop; • reflex inserts; • flap protecting the chin; • adjustable cuff; • arm ergonomic design; • mobile phone pocket with E-WARD; • stretch fabric. 		
<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>V483-0-02 navy/royal V483-0-04 anthracite/black/lime V483-0-05 black / red V483-0-06 anthracite/black/ anthracite</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:	100% polyester + wind-protecting membrane INTERNAL: 100% polyester
EN ISO 12127:1996	Fabric mass per unit area	330 g/mq	
EN ISO 13688:2013 4.2 (EN 1413)	The pH's determination from the watery extract	pH=6,6	3,5 ≤pH≤ 9,5
EN ISO 13688:2013 4.2 (EN 14362-1)	Search of the aromatic and carcinogenic amines	Not recording	≤30 ppm
EN ISO 13688:2013 5.3 (ISO 5077)	Dimensional change to washing (40°C)	warp: -1.1% weft: -0.5%	±3%
EN ISO 105-X12	Colour fastness to rubbing	dry:4-5	1 - 5

EN 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		1 - 5
EN 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	Alkaline 4-5 4-5 4-5 4-5 4-5 4-5	1 - 5
EN ISO 105-B02	Colour fastness to light <i>Colour change</i>	4		1 - 5
EN 20811	Determination of resistance to water penetration. Hydrostatic pressure test	Wp >13000 Pa		<i>classe 1 : no test required</i> <i>classe 2 : Wp ≥ 8.000 Pa</i> <i>classe 3 : Wp ≥ 13.000 Pa</i>
EN 31092	Water vapour resistance R _{et} [m ² Pa/W]	R _{et} = 37.3 [m ² Pa/W]		CLASS 1 R _{et} > 40 CLASS 2 20 < R _{et} < 40 CLASS 3 R _{et} < 20