









GETAFE – jacket

<p>Description</p>	<ul style="list-style-type: none"> - 2 bottom pockets with flap; - 2 breast pockets with velcro; - wide internal pockets; - badge pocket loop; - 3M™ SCOTCHLITE™ Reflective Material reflex inserts - 8725 Silver Fabric; - pen pocket, - holes for ventilation; - flap protecting the chin; - adjustable cuff; - arm ergonomic design; - internal mobile pocket protecting against E-WARD electromagnetic waves; - stretch fabric; - abrasion resistant elbow patch; - YKK® zip; - OEKO-TEX® Standard 100. 		
<p>Maintenance</p>	<p>Maximum wash temperature: 60 °C; Do not bleach ; Tumble drying possible drying at lower temperature; Ironing at low temperature (max 110 °C); Dry clean with solvents on point F plus Tetrachloroethylene.</p> <div style="display: flex; justify-content: space-around; align-items: center;">      </div> <div style="background-color: yellow; padding: 5px; margin-top: 5px; display: flex; align-items: center;">  <p style="font-size: 8px; margin: 0;">WARNING: DO NOT IRON THE REFLEX INSERTS!</p> </div>	<p>Item</p> <p>V485-0-02 Navy/ Royal V485-0-04 Anthracite/ Black V485-0-05 Black / Red V485-0-06 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
<p>Background fabric</p>	EN ISO 1833-1977, SECTION 10	Composition:	64% cotton 34% polyester 2% elastane	
	EN ISO 12127:1996	Fabric mass per unit area	250 g/mq	
	EN ISO 13688:2013 4.2 (EN 1413)	The PH's determination from the watery extract	pH=7.3	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	warp: -1.8% weft: -0.8%	±3%
	EN ISO 13934-1	Tensile strength	warp: 1500 N weft: 800 N	400 N

	EN ISO 13937-2	Tear strenght	warp: 71 N weft: 61 N	25 N	
	EN ISO 105-C06	Colour fastness to Laundering at 60°C <i>Colour change</i> <i>Staining:</i> diacetate cotton nylon polyester acrylic wool	4-5 4 4-5 3-4 4 4-5 4-5	1-5	
	EN ISO 105 D01	Colour fastness to to dry cleaning <i>Colour change</i> <i>Staining:</i> diacetate cotton nylon polyester acrylic wool	4-5 4-5 4-5 4-5 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 4-5 4-5 4-5 4-5 4-5	Alkaline 4-5 4-5 4-5 4 4-5 4-5 4-5	1-5
	EN ISO 105-X12	Colour fastness to rubbing	Dry: 4-5 Wet: 3	1-5	
	EN ISO 105-X11	Colour fastness to hot pressing <i>Colour change</i>	4	1-5	
Abrasion resistant inserts	EN ISO 1833-1977, SECTION 10	Composition:	100% nylon coated polyurethane		
	EN ISO 12127:1996	Fabric mass per unit area	270 g/mq		
	EN ISO 105-C06	Colour fastness to Laundering at 60°C <i>Colour change</i> <i>Staining:</i> cotton nylon	4-5 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 4-5 4-5	Alkaline 4-5 4-5 4-5 4-5 4-5 4-5 4-5	1-5
	EN ISO 105-X12	Colour fastness to rubbing	Dry: 4-5 Wet: 4-5		1-5
	EN ISO 105-X11	Colour fastness to hot pressing <i>Colour change</i>	4-5		1-5
	EN ISO 4920	Determination of resistance to surface wetting (spray test)	4		0-5
	EN ISO 13934-1	Tensile strength	warp: 2300 N weft: 1500 N		400 N
	EN ISO 13937-2	Tear strenght	warp: 250 N weft: 190 N		25 N
Reflex 3M™ Scotchlite™ Reflective Material – 8725 Silver Fabric	EN ISO 20471 :2013 6.1	Retro reflective performance requirements of new material	PASS		
	EN ISO 20471 :2013 6.2	Requirements of retro reflective performance after tests for abrasion, flexion, folding at cold temperature, temperature variations, washing (50 cycles ISO 6330 at 60°C) and rain influence.	PASS		$R' \geq 100 \text{ cd}/(\text{lx m}^2)$
E-Ward		Composition: PES/CO/MTF	65/33/2%		
		Weight per unit area	215 g/mq		
	MIL-Standard 285	Attenuation measurements for enclosures, electromagnetic shielding, for electronic test purposes	Reduction of 99,5% of the electromagnetic waves to the frequency of 200 MHz Reduction of 99% of the electromagnetic waves to the frequency of 2000 MHz		