



<b>ASYMA – pile jacket</b>	
<b>Description</b>	<ul style="list-style-type: none"> <li>• 1 breast pocket with zip,</li> <li>• 2 wide lower pockets with zip,</li> <li>• front opening with zip.</li> </ul>
<b>Maintenance</b>	<p>Maximum wash temperature: 30 °C; Do not bleach; Do not dry in a tumble dryer; Do not dry clean; Do not iron.</p> <p>  </p>
	<p><b>Item</b></p> <p>V375-0-02 navy/royal, V375-0-04 anthracite/orange V375-0-05 black/red V375-0-06 black/anthracite/lime</p>
	<p><b>Standards:</b></p> <p>EN ISO 13688:2013</p> <p>   <b>EN 14058:2004</b> </p>
	<p><b>Sizes</b></p> <p>S – 4XL</p>



**SAFETY TECHNICAL SPECIFICATIONS**

	<i>Test method</i>	<i>Description</i>	<i>Cofra result</i>	<i>Minimum requirement / range</i>
<b>Background fabric</b>	EN ISO 1833-1977, SECTION 10	Composition:	100% polyester (	
	EN ISO 12127:1996	Fabric mass per unit area	400 g/m <sup>2</sup>	
	EN ISO 13688:2013 5.3 (ISO 5077)	Dimensional change (30°C)	warp: -1.5% weft: -0.3%	±3%
	EN ISO 13688:2013 4.2 (ISO 3071)	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
	ISO 105-X12	Colour fastness to rubbing <i>Staining:</i>	Dry: 4 Wet: 4	1-5

ISO 105-C06	Colour fastness to Laundering at 30°C	1 - 5
	<i>Colour change</i> 4-5	
	<i>Staining:</i>	
	diacetate 3-4	
	cotton 4	
	nylon 3-4	
	polyester 3-4	
	acrylic 4	
	wool 4	
EN ISO 12945-2	Determination of fabric propensity to surface fuzzing and to pilling after 125 cycles: 4-5 after 500 cycles: 4 after 1000 cycles: 4 after 2000 cycles: 3-4	1-5
EN 14058 :2004 4.2 (EN 31092)	Measurement of thermal resistance under steady-state conditions Class 1 $R_{ct} = 0.0920 [m^2 K/W]$	CLASS 1 $0.06 \leq R_{ct} < 0.12$ CLASS 2 $0.12 \leq R_{ct} < 0.18$ CLASS 3 $0.18 \leq R_{ct} < 0.25$
EN 14058 :2004 4.3 (EN ISO 9237)	Determination of air permeability of fabrics Class 1 AP 231 mm/s	CLASS 1 $100 < AP$ CLASS 2 $5 < AP \leq 100$ CLASS 3 $AP \leq 5$