




NEW ST.VINCENT - softshell jacket			
Description	<ul style="list-style-type: none"> • 1 breast pocket with YKK® zip; • 2 lower pockets with YKK® zip; • stretch and comfortable fabric; • front opening with YKK® zip. <ul style="list-style-type: none"> • WINDPROOF and BREATHABLE • WATER REPELLENT MEMBRANE 		
Maintenance	Maximum wash temperature: 40°C; Do not bleach; Do not dry clean; Do not dry in a tumble dryer; Do not iron.  	Item	V169-1-02 navy V169-1-04 anthracite V169-1-05 black V169-1-08 green/brown
		Standards	EN ISO 13688:2013
		Sizes	S – 4XL

SAFETY TECHNICAL SPECIFICATIONS

	<i>Test method</i>	<i>description</i>	<i>Cofra result</i>	<i>minimum requirement / range</i>
Background fabric	EN ISO 1833-1977, SECTIONE 10	Composition :	100% polyester + COFRATEX membrane INTERNAL: 100% polyester	
	EN ISO 12127:1996	Weight per unit area	280 g/mq	
	EN 343 paragraph 4.6	Dimensional Stability To Washing	Warp: -0,3% Weft: -0,2%	+/- 3%
	EN 343 paragraph 4.6 (EN 31092)	Water vapour resistance R _{et} [m ² Pa/W]	23,50 (class 2)	class 1: R _{et} >40 class 2: 20<R _{et} <40 class 3: R _{et} ≤=20
	EN343 paragraph 4.2 (EN 20811)	Water penetration resistance - Wp [Pa] (before each pretreatment)	>78450 Pa	class1 : Wp ≥= 8000 Pa class2 : no test required class3 : no test required
	EN343 paragraph 4.2 (EN 20811)	Water penetration resistance - Wp [Pa] (after each pretreatment)	>7845 Pa (class1)	class1 : no test required class2 : Wp≥= 8.000 Pa class3 : Wp ≥= 13.000 Pa
	ISO 105-X12	Colour fastness to rubbing	Dry: 4 – 5 Wet: 4 – 5	Dry: 4 Wet: 4
	ISO 105-E04:2008	Colour fastness to perspiration	Colour change: 4 Staining: 4 - 5	1 - 5
ISO 105-D01:1993	Colour fastness to Drycleaning	Colour change: 4 - 5 Staining: 4 - 5	Colour change: 4 Staining: 4 - 5	

EN ISO 105 B02:1999	Colour fastness to Light	4 -5	4 - 5
ISO 105 – N01:1993	Colour Fastness To Bleaching :Hypochlorite	Colour change: 4 – 5	4 - 5
EN ISO 12945-1:2000	Pilling Resisance	5	4 - 5
ISO 12947-2:1998	Abrasion Resistance (Martindale test)	> 30000 cycles	> 30000 cycles
EN ISO 13688:2013 paragraph 4.2 (EN 1413)	The pH's determination from the watery extract	pH 6.2	3,5<PH≤9,5
EN ISO 13688:2013 paragraph 4.2 (prEN 14362-1)	Search of the aromatic and carcinogenic amines	Not recording	≤30 ppm