

Collection **Sensuous velvets** pdt type: multi-purpose (v.1.4)
 Design name **Sensuous** 30 colourways

01-shark	07-lagoon	13-fern	19-dune	25-raven
02-storm	08-dragonfly	14-key lime	20-fog	26-port
03-cobalt	09-peacock	15-moss	21-gull	27-vino
04-ink	10-scuba	16-titanium	22-pavement	28-lipstick
05-petrol	11-khaki	17-earth	23-concrete	29-terra
06-mineral	12-forest	18-nougat	24-slate	30-blush

width	140cm or 55"	composition	54% GRS recycled polyester Inherent FR
weight	379g/m ²		46% polyester Inherent FR
sound absorption	ISO 11654 see FR-One.com	v. repeat	plain
		h. repeat	plain

our standards

Global Recycled Standard
Certified by Control Union
CU1036513

OEKO
TEX®

STANDARD
100
2111231
Centexbel

0493/23

applications

cleaning instructions

recommended up to 74°C or 160°F gentle cycle, do not bleach, tumble dry low temperature gentle, low temperature iron, gentle dry clean

dimensional change	40°C	+0.20 to +0.27%
after ironing	60°C	-0.07 to -1.26%

American Hospital washing standard test report AATCC96 download available on FR-One.com

Marindale	82,500	rub fastness dry/wet	4-5/4-5
Wysenbeek	100,000	seam slippage warp/weft	2/2
pilling/brush pill	4/4-5	tearing strength warp/weft	27N/41N
colour fastness to wear/light/water	4/5/5	tensile strength warp/weft	1000N/5cm/850N/5cm
		dimensional stability	stable

American FR tests	NFPA 701 #1- 2010 & NFPA 260A/UFAC Class 1 & ASTM E84	
British FR tests	BS5867 & BS7176 2007 Medium Hazard inc. BS EN 1021-1 & 2 2006* BS 5852 : 2006** (source 5 or Crib5)	
Canadian FR tests	CAN/ULC S109	* upholstery use only
European FR tests	EN 13773 & EN 1021* part 1 & part 2	** in conjunction with a
French FR tests	NF P 92 503-507 (M1)	modified combustion
German FR tests	DIN 4102 (B1)	foam CMHR equal or
IMO/MED FR tests	FTPC part 7 (A471) part 8* (A652) & part 9	superior to 35kg/m3

product type / country of origin piece dyed velvet / 58013700 Turkey
 average piece size 40mtr face in
 qty special colour 300mtr minimum dye batch & 100mtr incremental