

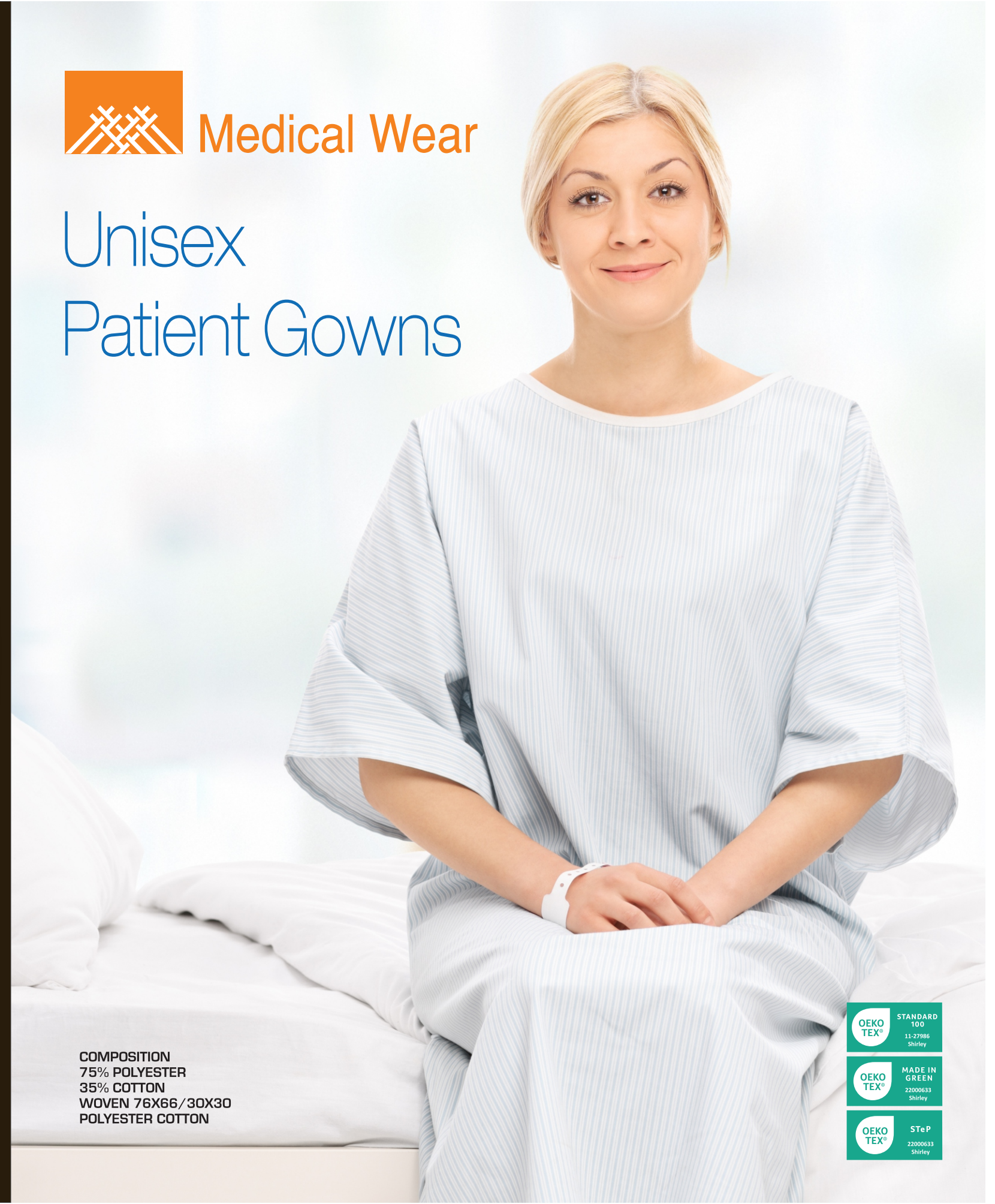


HEALTH CARE

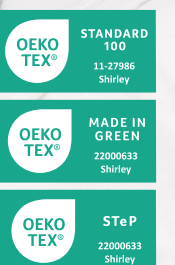


Medical Wear

Unisex Patient Gowns



COMPOSITION
75% POLYESTER
35% COTTON
WOVEN 76X66/30X30
POLYESTER COTTON







Laundry Washable
Tested **50 Washes**
95 degrees

COMPOSITION
95% POLYESTER
5% LYCRA
180 GSM


Medical Wear





SURGICAL SCRUBS

SURGICAL SCRUBS	REUSABLE (in line with the manufacturer intended use)	20X20 / 60X60 100% Cotton	COMPLIES W.H.O GUIDE LINES	COTTON, VAT DYED OR REACTIVE PRINTED WOVEN FABRIC
-----------------	---	---------------------------	----------------------------	---



Unisex Reversible Scrub Suit - Tunic & Trouser

Tunic Size	XS	S	M	L	XL	2XL	3XL
Chest ins	30-32	34-36	38-40	42-44	46-48	50-52	54-56
Chest cm	76-81	86-91	96-102	106-112	116-122	127-132	137-142
Trouser Size	XS	S	M	L	XL	2XL	3XL
Waist ins	28-30	32-34	36-38	40-42	44-46	48-50	52-54
Waist cm	71-76	81-86	91-96	101-106	112-116	122-127	132-137

Unisex Reversible Scrubs - these can be printed and the printing is compatible with high temperature washing *Black text or logo, print is suitable for industrial and high temperature washing 95% Polyester 5% Lycra. This uniform is infection control compliant and can be commercially or domestically laundered. Fabrics are vat dyed.

Unisex Reversible Scrub Top, with V neck, patch pocket to the hip, lightweight Polyester/Lycra. Vat Dyed

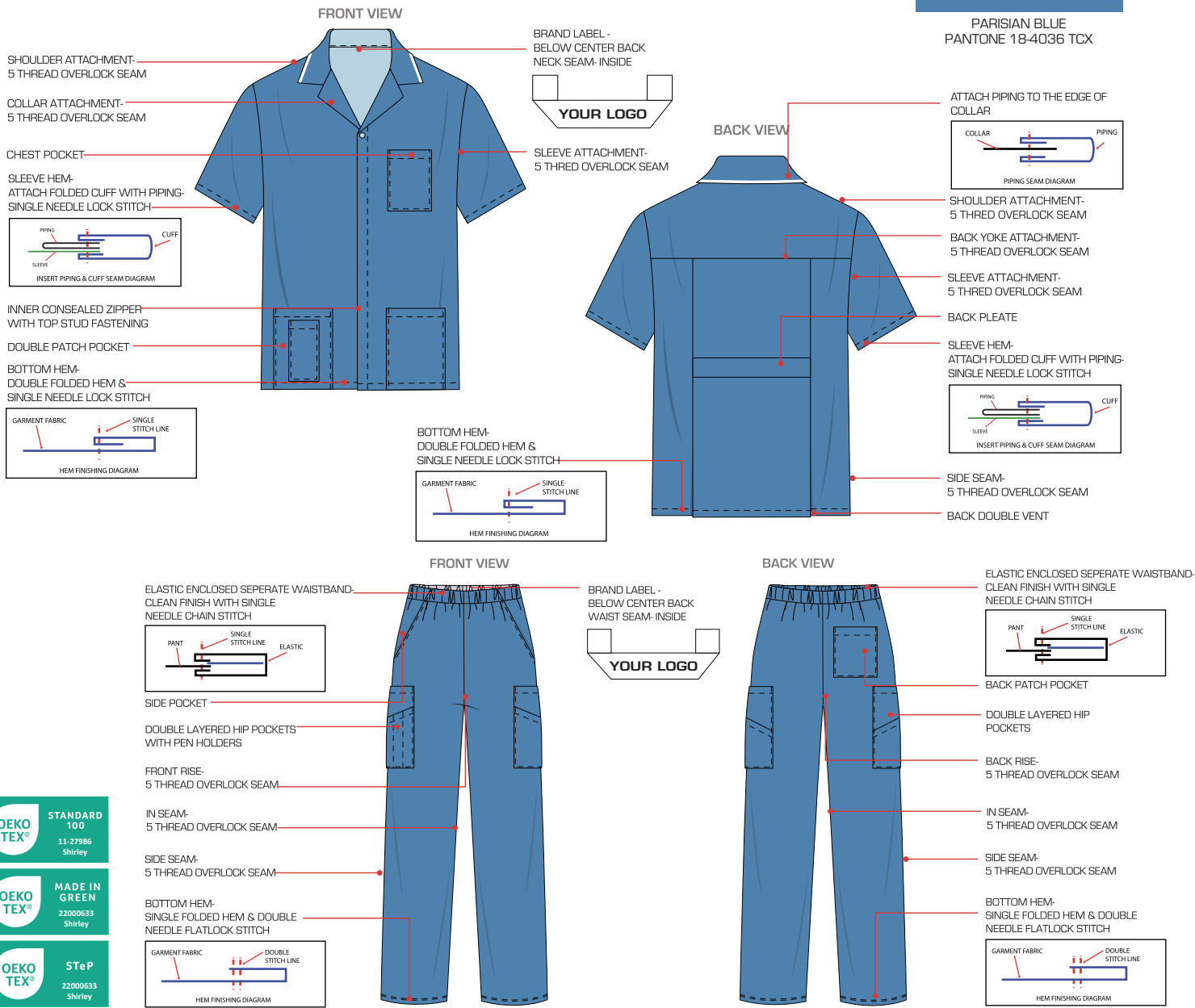


Medical Wear

COMPOSITION
5% POLYESTER
35% COTTON
WOVEN 76X66/30X30
POLYESTER COTTON

Mens Tunic & Scrub Trouser

CONSTRUCTION DETAILS & DESIGN SPECIFICATIONS

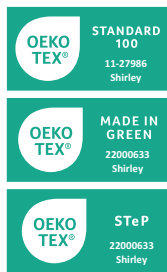




COMPOSITION
95% POLYESTER
5% LYCRA
180 GSM

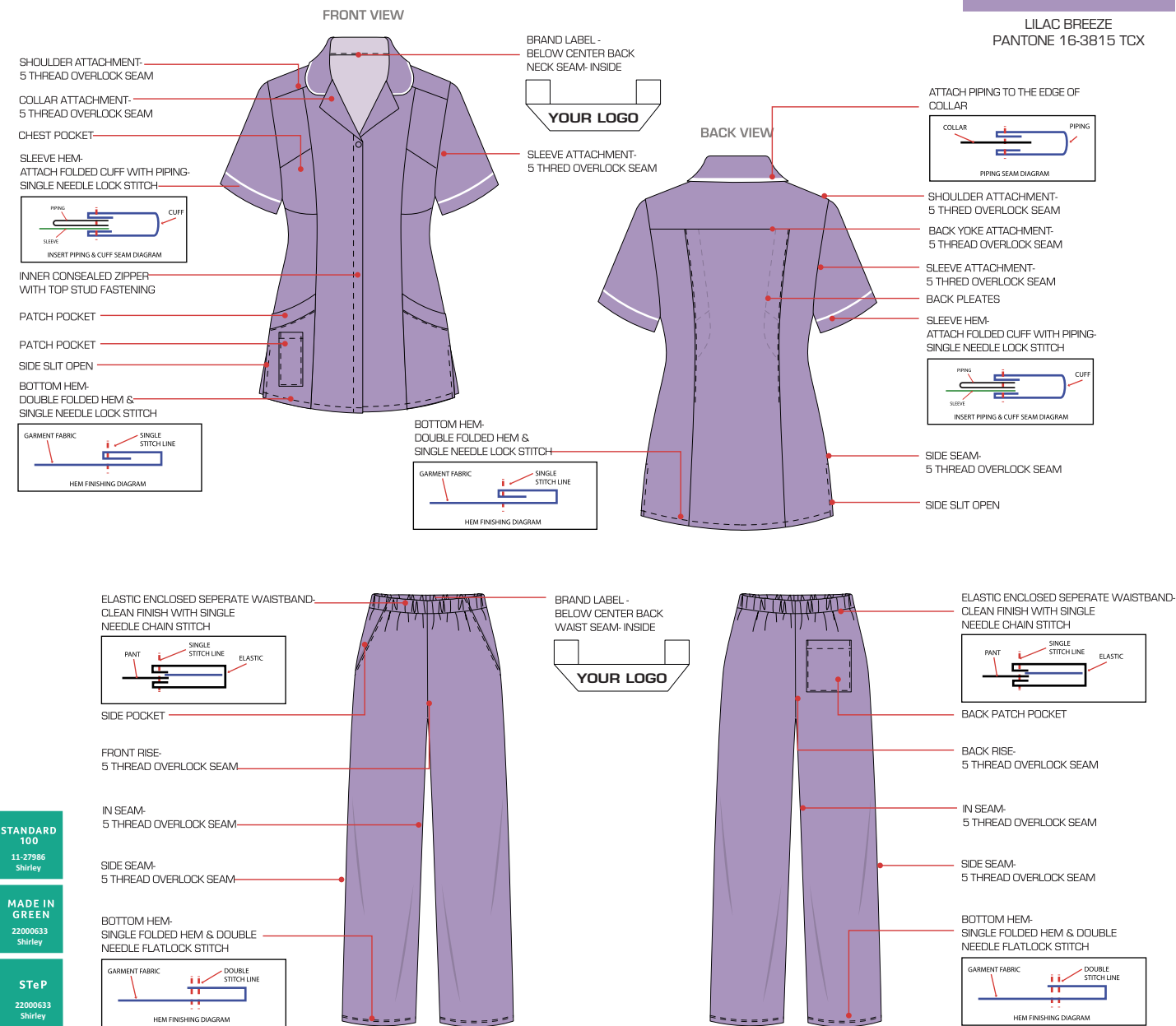
Mens Tunic & Scrub Trouser

CONSTRUCTION DETAILS & DESIGN SPECIFICATIONS



Women Tunic & Scrub Trouser

CONSTRUCTION DETAILS & DESIGN SPECIFICATIONS



Medical Wear

COMPOSITION
75% POLYESTER
35% COTTON
WOVEN 76X66/30X30
POLYESTER COTTON



Laundry Washable
Tested 50 Washes
95 degrees



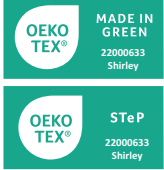
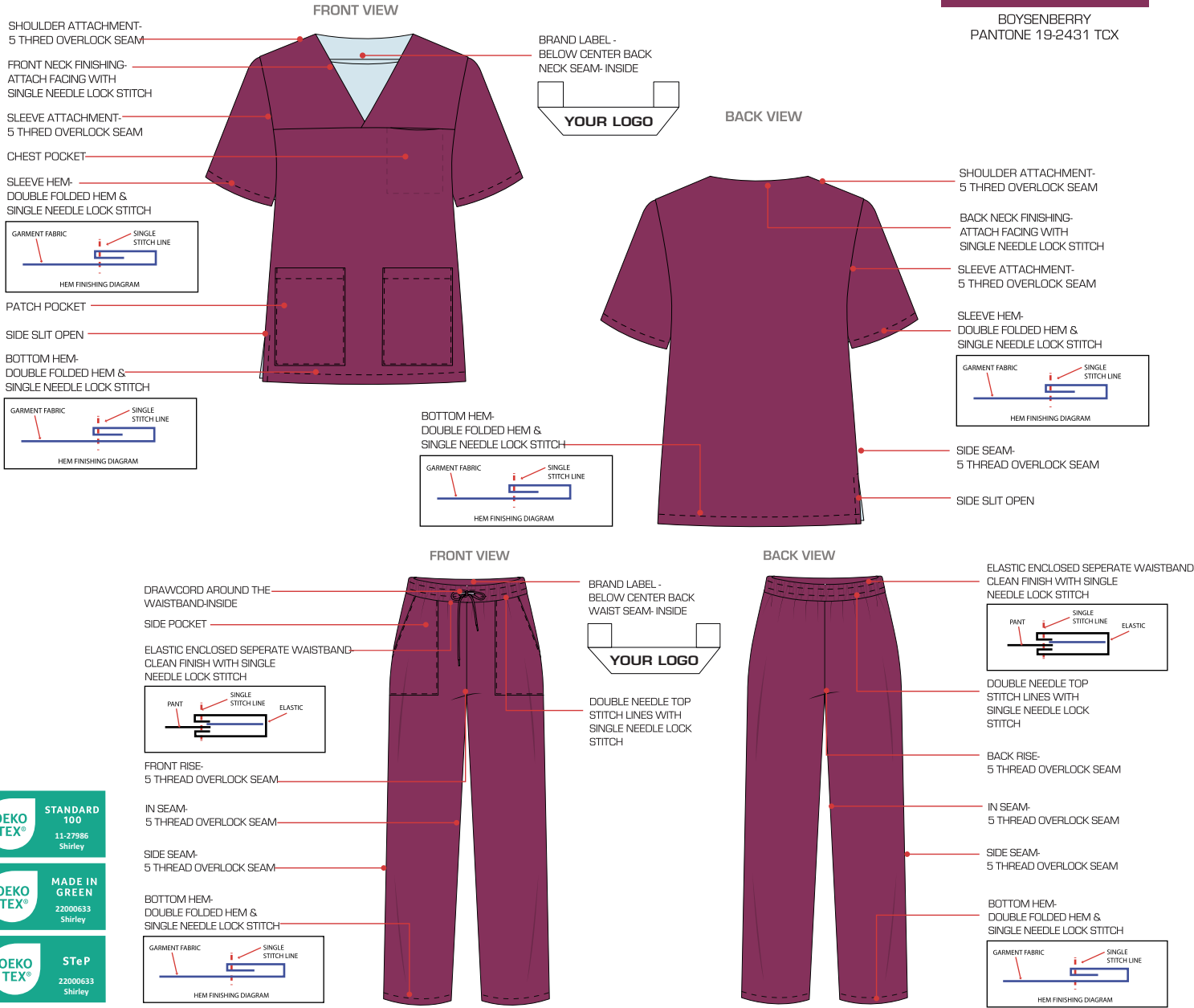
Medical Wear

MOTION FLEX
STRETCH FABRIC

COMPOSITION
95% POLYESTER
5% LYCRA
180 GSM

Unisex Tunic & Scrub Trouser

CONSTRUCTION DETAILS & DESIGN SPECIFICATIONS





Medical Wear

COMPOSITION
76% POLYESTER
35% COTTON
WOVEN 76X66/30X30
POLYESTER COTTON

Unisex
Patient Gowns
TIE STRINGS



PRODUCT TECHNICAL FILE

CÓDIGO
471E1

PRODUCT DESCRIPTION
ADULT SP JERSEY

FABRIC DESCRIPTION				
CONSTRUCTION	Trame / Weft	Chaîne / Warp	Yarn count (thread / cm)	FINISH (YARN / IN)
CANVAS 1 X 1	20/1	20/1	115	120
GRAMMAGE	WEIGHT	WIDTH	COLOR	CÓD FABRIC ELIS
115	-	-	PRINTED	R00535
TREATMENT	COMPOSITION			FABRIC NAME
PRINTED	50% CO 50% PES			PRINTED
SEWING GUIDANCE				
MACHINE	OPERATION			
STRAIGHT	COLLAR			
STRAIGHT	BACK HEM NECKLINE AND BACK OPENING			
STRAIGHT	SLEEVE HEM			
INTERLOCK	SHOULDER CLOSE			
INTERLOCK	LATERAL CLOSE			
STRAIGHT	SEW RIBBON			
STRAIGHT	SEW HEM			
YARN				
LINE CODE	LINE COLOR		LINE COMPOSITION	CÓD ETIQ. TAM.
110270	WHITE		120/100% PES	
CÓD CHIP	PATCH		CÓD ZIPER	COR ZÍPER
CÓD BOTÃO	COR BOTÃO		QNT BOTÃO	DESC. BOTÃO
PUNHO MAN	PUNHO DEC	CÓD ETIQ.	OBSERVAÇÕES	
			VIÉS E FITA MARINHO	
TEMPO DE CONFECCÃO				
OBS: CENTÍMETRO = 1CM = 0,01 M				

PRODUCT DESCRIPTION					
PIECE WEIGHT	CYCLES DURABILITY	MEASURES	WIDTH	HEIGHT	
282	70	CUT	-	-	
Gsm before wash	SEWING MARGIN	FINISHED	-	-	
-	2 CM	SHRINKED	-	-	
RESIS. K/F	DUR. K/F	% TOTAL SHRINKING	SHRINKING %	5%	5%
13 K/F	-	5%	QUALITY TOLERANCE	1 CM	1 CM
PRODUCT DESIGN					





Medical Wear

ISOLATION GOWN

NON WOVEN 40GSM

ISOLATION GOWNS (NON STERILE/SURGICAL)	SINGLE USE / DISPOSABLE	RESISTANCE TO PENETRATION BY LIQUIDS, HIGH PERF. AGAINST LIQUID HAZARDS (TYPE PB(4)-B) STD PERF. TO BE USED IN AREAS OF LIGHT SPLASHING & AEROSOLS, LIMITED PERFORMANCE AGAINST LIQUIDS, TYPE PB(6)-B	BS EN 14605:2005+A1 2009(TYPE 4 SPRAY TIGHT) OR BS EN 13034:2005+A1:2009 (TYPE 6 SUITS) & EN 14126(BARRIER TO INFECTED AGENTS = B INCLUDING ISO 16604 MINIMUM LEVEL 2) OR comply with regulation EU 2016/425	40 GSM PP WITH MINIMUM 98% BACTERIAL FILTRATION EFFICIENCY
--	-------------------------	---	--	--

ISOLATION GOWN

OPTIONAL
CUFFS

ADJUSTABLE
TIE STRINGS



Hospital Grade
Fire Retardant to
BS EN ISO 12952

HOSPITAL BLANKETS

Used by Hospitals.
BS EN ISO 12952 fire retardant
polyester; effective after laundering

100% FR Polyester
ELITE THERMAL THROW
PREMIUM THERMAL THROW
HEAVY WEIGHTTHROW
FLAT SHEET – SINGLE BED EXTRA LONG
LAP BLANKETS SMALL / LARGE
AMBULANCE BLANKET

OPTIONS:
COLOUR &
LOGO PRINT

INCONTINENCE BED PAD

4 LAYER / 7LAYER
KNIT QUILTED

USED BY HOSPITALS,
NURSING HOMES

RESUABLE

HIGHLY ABSORBANT

WATERPROOF LAYER.

PROTECT AGAINST ACCIDENTAL
LEAKS & SPILLS

100% INHERENTLY FR POLYESTER KNITTED

Used by Hospitals and nursing homes.
BS7175 fire retardant polyester;
effective after laundering also.

Hospital Grade Bedlinen
Fire Retardant to BS7175
100% FR Polyester



Institutional
MVS YARN

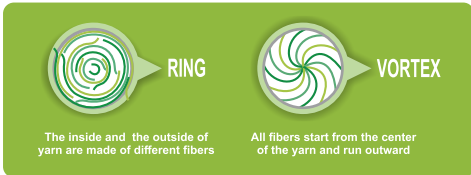
Sustainable

VORTEX gives the twist of the fibre by air, not by using any rotating parts like other spinning systems. Rotating parts require more energy to speed up, but VORTEX has comparatively lesser energy consumption even though the speed is increased.

One characteristic of VORTEX yarn is that it is less hairy, this makes it possible to reduce the sizing in the weaving process, leading to possible reduction in greenhouse gases. Also, the VORTEX yarn's structure allows for less lint shedding potentially making it gentle to water when products are washed. VORTEX yarns are also more wash resistant and anti-pilling, making products last longer and therefore become more sustainable.

The overall advantages of vortex yarn over the ring and rotor yarns:

- **Better resistance to pilling and abrasion:** This gives longer-lasting fabric performance through a greater number of washing cycles. Uses less chemicals in finishing.
- **Less hairiness:** This reduces potential problems in fabric production and gives a smooth appearance to the fabric.
- **Less shrinkage:** Unlike ring spun yarn, the structure of VORTEX yarns means they are less prone to shrink.
- **Moisture absorption and drying:** The looser structure of fibres at the centre of vortex yarns means that they absorb moisture and dry quickly.





BEDDING: POLYCOTTON

Poly cotton is hard-working, comfortable, Durable and practical.

Ideal for hospitals, nursing homes and other Healthcare uses.

Qualities range from 130gsm plus
Suitable for Laundering at thermal disinfection temperatures

OPTIONS:
WHITE, DYED & PRINTED

OPTIONS:
EASY CARE



BEDDING PRINTING

Used by Hospitals and nursing homes.

V SHAPED PILLOWCASE
HOUSEWIFE STYLE PILLOWCASE
FLAT SHEET – SINGLE /DOUBLE BED
FLAT SHEET – SINGLE BED EXTRA LONG
DUVET COVER SINGLE /DOUBLE BED
DRAW SHEETS SINGLE /DOUBLE BED



BEDDING COTTON RICH

Cotton Rich Hospital Quality is comfortable And highly Durable.

Ideal for hospitals, nursing homes and other Healthcare uses.

Qualities range from 130gsm plus
Suitable for Laundering at thermal disinfection temperatures

HOUSEWIFE STYLE PILLOWCASE
FLAT SHEET – SINGLE /DOUBLE BED
FLAT SHEET – SINGLE BED EXTRA LONG
DUVET COVER SINGLE /DOUBLE BED
DRAW SHEETS SINGLE /DOUBLE BED



BEDDING: FIRE RETARDANT

Used by Hospitals and nursing homes.
BS7175 fire retardant polyester;
effective after laundering also.

Hospital Grade Bedlinen
Fire Retardant to **BS7175**
100% FR Polyester

OPTIONS:
WHITE, DYED
& PRINTED

V SHAPED PILLOWCASE
HOUSEWIFE STYLE PILLOWCASE
FLAT SHEET – SINGLE /DOUBLE BED
FLAT SHEET – SINGLE BED EXTRA LONG
DUVET COVER SINGLE /DOUBLE BED
DRAW SHEETS SINGLE /DOUBLE BED

WOVEN LOGO TOWELS

100% Carded Cotton towels

FACE TOWEL
HAND TOWEL
BATH TOWEL
BATH SHEET
BATH SHEET EXTRA LARGE
BATH MATS



FIRE RETARDANT

FR Treated
50washes
Compliant with
BS7175 Source 5



Duvet Production



Multi Needle

Our Digital Multi Needle Machines are wider width with auto thread & reverse stitching options, helping to create your perfect quilting patterns

Single Needle

Our digital Single Needle Machines can create any design possibly imaginable.

Pillow Production



Fully automatic blown fill line

our automated pillow production converts raw fibre into open fibre and also directly into ball fibre, before being blown directly into the shaken pillow.

(weight variance +/-20grams).

Suitable for

Hospitals
Care Homes



Draw Sheet

Coloured Seams

Woven
68x62/30x30
Polycotton 52:48



PILLOWS

DUVETS



FIRE RETARDANT Feel like Down PILLOWS

Flame retardant Synthetic Down
Feel pillows used in hospitals
And nursing homes. Fire retardant cover

Proban treated – 50washes
Compliant with BS7175 Source 5



FIRE RETARDANT **PROBAN** DUVETS

Flame retardant Synthetic fibre
Duvets used in hospitals
And nursing homes. Fire retardant cover

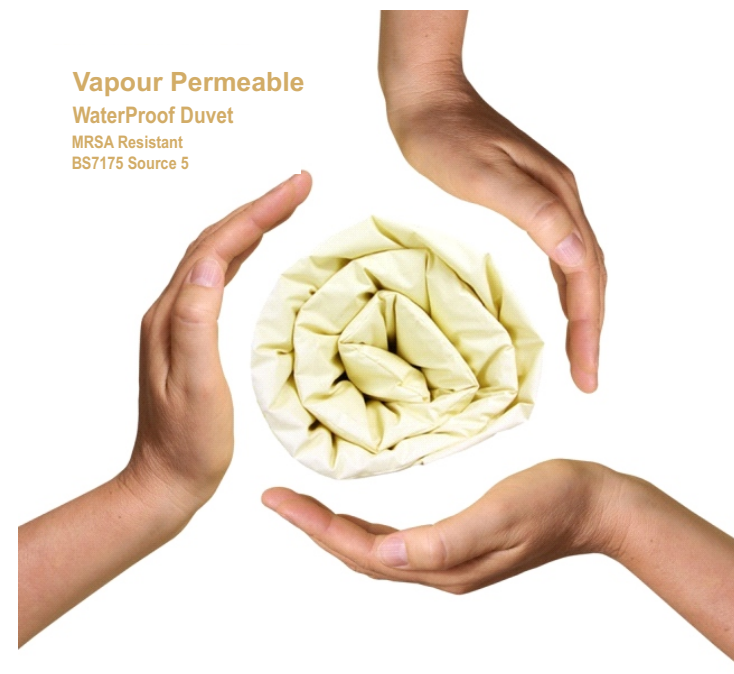
Proban treated – 50washes
Compliant with BS7175 Source 5



FIRE RETARDANT WATERPROOF PILLOWS

Flame retardant, MRSA RESISTANT,
Wipe clean pillows are used by hospitals,
Nursing homes, MOD and local authorities.

Compliant with BS7175 Source 5
Ultra High Frequency welded seams



FIRE RETARDANT WATERPROOF DUVETS




Flame retardant, MRSA RESISTANT,
Wipe clean duvets are used by hospitals,
Nursing homes, MOD and local authorities.

Compliant with BS7175 Source 5
Ultra High Frequency welded seams

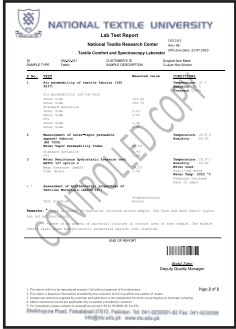
MEDICAL DISPOSABLE MASK
SURGICAL DISPOSABLE MASK
DISPOSABLE FACE MASK



Head Office: 28-Km, Sheikhpura Road, Khurrianwala, Faisalabad-38000, Pakistan.
Mills: Plot # 145, Phase II, M-3 Industrial City, Faisalabad
T: +92 41 240 1081-83
maheen@maheentex.com

Mask Type	Standards	Filtration Effectiveness		
Disposable Face Mask 	China: YY/T0969	3.0 Microns: ≥95% 0.1 Microns: ✗		
Disposable Surgical Mask 	China: YY 0469	3.0 Microns: ≥95% 0.1 Microns: ≥30%		
	USA: ASTM F2100	Level 1	Level 2	Level 3
		3.0 Microns: ≥95% 0.1 Microns: ≥95%	3.0 Microns: ≥98% 0.1 Microns: ≥98%	3.0 Microns: ≥98% 0.1 Microns: ≥98%
	Europe: EN 14683	Type I	Type II	Type III
		3.0 Microns: ≥95% 0.1 Microns: ✗	3.0 Microns: ≥98% 0.1 Microns: ✗	3.0 Microns: ≥98% 0.1 Microns: ✗

NTRC (NTU)



3.0 Microns: Bacteria Filtration Efficiency standard (BFE).
0.1 Microns: Particle Filtration Efficiency standard (PFE).
0.3 Microns: Used to represent the most-penetrating particle size (MPPS), which is the most difficult size particle to capture.
✗: No requirements.

