ANNEX D TO
PN SPECIFICATION NO 02/2018
PROMULGATION DATE 26 Mar 2018

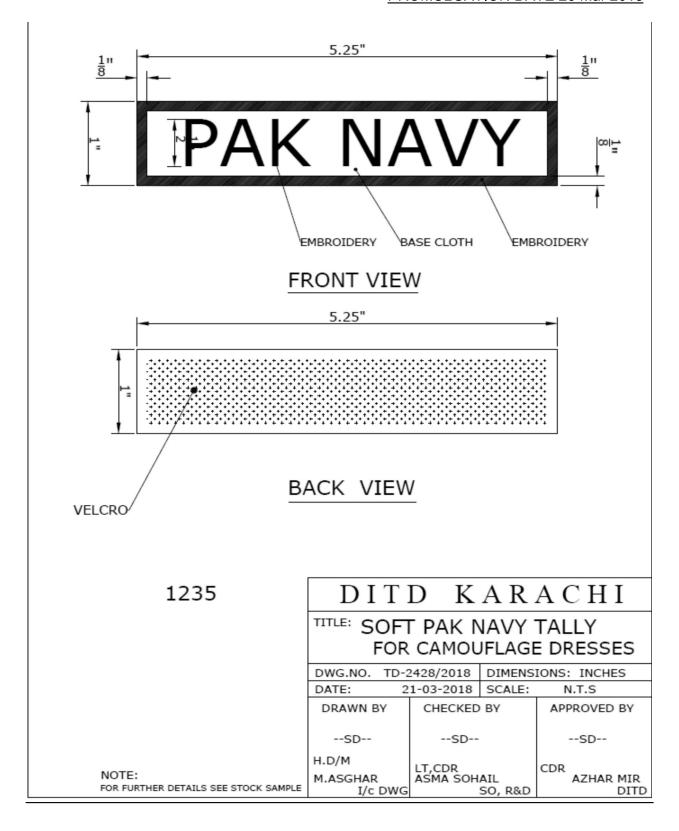
MANUFACTURING DETAILS OF 'PAK NAVY' SOFT TALLY

- 1 PAK NAVY Soft Tally shall be fabricated in accordance with the shape and design as illustrated in the drawing at Appendix I of this Annex.
- 2 The thickness of embroidery shall be 3mm.
- 3 The embroidery shall be neat and clean and all loose ends shall be trimmed off. The embroidery shall be parallel to the centre line of the tally.

Appendix:

I DRAWING OF 'PAK NAVY' SOFT TALLY.

APPENDIX I TO ANNEX D TO PN SPECIFICATION NO 02/2018 PROMULGATION DATE 26 Mar 2018



ANNEX E TO
PN SPECIFICATION NO 02/2018
PROMULGATION DATE 26 Mar 2018

TECHNICAL DETAILS FOR CAMOUFLAGE JOCKEY / SEA CAP

S NO	ITEM	REQUIREMENT	
BASE FABRIC MATERIAL SPECIFICATION			
1.	Material specification	As per Annex A of this specification	
STITCHING THREAD MATERIAL SPECIFICATION			
1.	Material	Polyester	
2.	Color	Light grey or Pantone # 15-4003 TCX	
3.	Count of yarn	26/3 3/22.7 Tex <u>+</u> 3%	
4.	Construction	3 cord each single	
STITCHINGTHREAD PERFORMANCE TESTING			
1.	Color fastness to washing (Test No. 3)		
	a. Change in Shade	GS: 4	
	b. Staining	GS: 4	
2.	Strength, cN	2680	
3.	Tenacity, cN/Tex	39.24	
4.	Elongation %	18.53	
PLASTIC PEAKMATERIAL SPECIFICATION			
1.	Material	Plastic (virgin)	
2.	Thickness	1.5 -1.7 mm	
3.	Hardness	97 <u>+</u> 1 IRHD	
4.	Density	0.92 g/cc <u>+</u> 0.01	
CARE LABEL MATERIAL SPECIFICATION			
1.	Material	Polyester with visible printing which remain satisfactory after washing test.	
2.	Shade	Nearest to ground fabric color i.e. light grey	
EMBROIDERY THREAD MATERIAL SPECIFICATION			
1.	Colour	Black Pantone# 19-4006 TCX	
2.	Material	Viscose	
3.	Count of yarn	2/44 <u>+</u> 2	
EMBROIDERY THREAD PERFORMANCE TESTING			
1.	Colour fastness to washing Test No. 3 1. Change in Shade 2. Staining	GS: 4	
	Cotton	GS: 4	

PN SPECIFICATION NO 02/2018

	Wool	GS: 4	
VELCRO TAPE MATERIAL SPECIFICATION			
1.	Material Male Female	Nylon Nylon	
2.	Colour	Light Grey or Pantone # 15-4003 TCX	
VELCRO TAPE PERFORMANCE TESTING			
1.	Performance Test 1. Before sticking / unsticking 300 times at 300 g. 2. After sticking / unsticking 300 times at 300 g.	Satisfactory Satisfactory	
2.	times at 300g. Peel Strength (lbs per in width)	1.5	
3.	Shear strength(PSI)	10	