

**GOVERNMENT OF PAKISTAN
(REVENUE DIVISION)
CENTRAL BOARD OF REVENUE**

Islamabad, the 19th August, 2002.

NOTIFICATION
(CUSTOMS)

S.R.O. 531 (I)/2002.-In exercise of the powers conferred by clause (C) of section 21 of the Customs Act, 1969 (Iv of 1969), the Central Board of Revenue is pleased to authorize repayment of customs-duties to the extent specified in column (3) of the table below paid on the importation of the raw materials specified in column (1) of the said table and used in the production or manufacture of the goods specified in column (2) thereof, subject to the following conditions, namely:-

- (i) The goods have been manufactured according to the formula duly furnished to the Central Board of Revenue showing the quantity of various imported raw materials specified in column (1) of the said table and used in the production or manufacture of the goods specified in column (2) thereof;
- (ii) the manufacturer maintains proper record of the goods manufactured in accordance with the formula referred to in sub-paragraph (i) and produces, on demand, such records and other evidence as may be required by the Central Board of Revenue to satisfy itself that the imported raw materials have been used in accordance with the formula;
- (iii) the manufactured goods are exported out of Pakistan and an application for repayment of customs-duties is presented to the proper officer of Customs within one hundred and eighty days from the date of realization of foreign exchange as shown in bank credit advice issued in accordance with the regulation of the State Bank of Pakistan in force from time to time;

(iv) the exporter makes a declaration on the face of the original shipping bill or other export documents to the effect that he would claim repayment of the customs-duties paid on the imported raw materials used in the production or manufacture of the goods being exported; and.

(v) the repayment of customs-duties at the rate specified shall be allowed provided that the goods exported are manufactured with the same constituents on which the rate of repayment is notified and the manufacturer-cum exporter shall immediately intimate to the Collector of Customs concerned---

- (a) any change in the prices of the imported raw materials
- (b) any change in the composition of the manufactured goods to be exported; and
- (c) use of any indigenous raw material in place of the imported raw materials.

2. The repayment of customs-duties authorized by this notification shall be admissible in respect of the goods exported between the period commencing from the 31st August, 2000, and ending on the 30th June, 2002.

TABLE

Raw materials imported.	Goods produced or Manufactured.	Extent of repayment of Customs-duties.
(1)	(2)	(3)

The following goods produced or manufactured and exported by M/s. Amtex Private limited, Faisalabad:-

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| 1. Adhesive. | 1. Three pass back coated | 4.32% of the f.o.b value. |
| 2. Rayon flock. | Grey blended fabrics | |
| 3. TIO-2 | made of 50% polyester | |
| 4. Synthetic thickener. | staple fibre and 50% | |
| 5. Polyester staple fibre. | cotton fibre and 60% | |
| 6. Poly vinyl alcohol. | polyester staple fibre and | |
| 7. Tallow substitute. | 40% cotton fibre. | |

1. Adhesive.	2. Three pass back coated	4.41% of the f.o.b value.
2. Rayon flock.	Grey blended fabrics	
3. TIO-2.	made of 50% polyester	
4. Synthetic thickener.	Staple fibre and 35%	
5. polyester staple fibre.	Cotton fibre and 80%	
6. Poly vinyl alcohol.	Polyester staple fibre and	
7. Tallow substitute.	20% cotton fibre.	
1. Adhesive.	3. Three pass back coated	4.43% of the f.o.b
value.		
2. Rayon flock.	Bleached blended made	
3. TIO-2.	of 50% polyester staple	
4. Synthetic thickener.	Fibre and 50% cotton	
5. Polyester staple fibre.	Fibre and 60% polyester	
6. Enzyme.	Staple fibre and 40%	
7. Sodium per sulphate.	Cotton fibre.	
8. Hydrogen per oxide.		
9. Mercerizing assistant.		
10. F.B.A.		
11. Acetic acid.		
12. Softener.		
1. Adhesive.	4. Three pass back coated	4.49% of the f.o.b
value,		
2. Rayon flock.	Bleached blended fabrics	
3. TIO-2.	made of 65% polyester	
4. Synthetic thickener.	Staple fibre and 35%	
5. polyester staple fibre.	Cotton fibre and 80%	
6. Enzyme.	Polyester staple fibre and	
7. Sodium per sulphate.	20% cotton fibre.	
8. Hydrogen per oxide.		
9. Mercerizing assistant.		
10. F.B.A		
11. Acetic acid.		
12. Softener.		
1. Adhesive.	5. Three pass back coated	5.22% of the f.o.b
value.		
2. Rayon flock.	dyed or printed blended	
3. TIO-2	fabrics made of 50%	
4. Synthetic thickener.	polyester staple fibre and	
5. Polyester staple fibre.	50% cotton fibre and	
6. Sequestering agent.	60% polyester staple	
7. Dye for cotton.	fibre and 40% cotton	
8. Dye for polyester.	fibre.	
9. Anti-migrant.		

10. Dye fixing agent.
11. Hydrosulphite
(dithionite)
12. Acetic acid.
13. Silicone softener.

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| <ol style="list-style-type: none"> 1. Adhesive.
value. 2. Rayon flock. 3. TIO-2. 4. Synthetic thickener. 5. Polyester staple fibre, 6. Sequestering agent. 7. Dye for cotton 8. dye for polyester. 9. Anti-migrant. 10. Dye fixing agent. 11. Hydrosulphite
(dithionite) 12. Acetic acid. 13. Silicone softener. | <ol style="list-style-type: none"> 6. Three pass back coated
dyed or printed blended
fabrics made of 65%
Polyester staple fibre and
35% cotton fibre and
80% polyester staple
fibre and 20% cotton
fibre. | <p>5.30% of the f.o.b</p> |
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| <ol style="list-style-type: none"> 1. Adhesive.
value. 2. Rayon flock. 3. TIO-2. 4. Synthetic thickener. 5. Polyester staple fibre. 6. Poly vinyl alcohol. 7. Tallow substitute. | <ol style="list-style-type: none"> 7. Two pass back coated
grey blended fabrics
made of 50% polyester
staple fibre and 50%
cotton fibre and 60%
polyester staple fibre and
40% cotton fibre. | <p>3.90% of the f.o.b</p> |
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| <ol style="list-style-type: none"> 1. Adhesive.
value. 2. Rayon flock 3. TIO-2. 4. Synthetic thickener. 5. Polyester staple fibre. 6. poly vinyl alcohol. 7. Tallow substitute. | <ol style="list-style-type: none"> 8. Two pass back coated
grey blended fabrics
made of 65% polyester
Staple fibre and 35%
Cotton fibre and 80%
Polyester staple fibre and
20% cotton fibre. | <p>4.01% of the f.o.b</p> |
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| <ol style="list-style-type: none"> 1. Adhesive 2. Rayon flock. 3. TIO-2 4 Synthetic thickener | <ol style="list-style-type: none"> 9. Two pass back coated
bleached blended fabrics
made of 50% polyester
staple fibre and 50% | <p>4.03of the f.o.b value.</p> |
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| 5. | Polyester staple fibre | cotton fibre and 60% |
| 6. | Enzyme. | Polyester staple fibre and |
| 7. | Sodium per sulphate. | 40% cotton fiber. |
| 8. | Hydrogen per oxide. | |
| 9. | Mercerizing assistant. | |
| 10. | F.B.A | |
| 11. | Acetic acid. | |
| 12. | Softener. | |

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| 1. | Adhesive. | 10. Two pass back-coated | 4.11% of the f.o.b |
| | value. | | |
| 2. | Rayon flock. | Bleached blended fabrics. | |
| 3. | TIO-2 | made of 65% polyester. | |
| 4. | Synthetic thickener | staple fiber and 35% | |
| 5. | Polyester staple fibre. | Cotton fibre and 80% | |
| 6. | Enzyme. | Polyester staple fibre and | |
| 7. | Sodium per sulphate. | 20% cotton fibre. | |
| 8. | Hydrogen per oxide. | | |
| 9. | Mercerizing assistant. | | |
| 10. | F.B.A. | | |
| 11. | Acetic acid. | | |
| 12. | Softener. | | |

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| 1. | Adhesive. | 11. Two pass back coated | 5% of the f.o.b value. |
| 2. | Rayon flock | dyed or printed blended | |
| 3. | TIO-2 | fabric made of 50% | |
| 4. | Synthetic thickener. | Polyester staple fibre and | |
| 5. | Polyester staple fibre. | 50% cotton fibre and | |
| 6. | Sequestering agent. | 60% polyester staple | |
| 7. | Dye for cotton | fibre and 40% cotton | |
| 8. | Dye for polyester. | fibre. | |
| 9. | Anti-migrant | | |
| 11. | Hydrosulphite
(Dithionite) | | |
| 12. | Acetic acid. | | |
| 13. | Silicone softener. | | |

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| 1. | Adhesive. | 12. Two pass back coated. | 5.10% of the f.o.b |
| | value. | | |
| 2. | Rayon flock. | dyed or printed blended. | |
| 3. | TIO-2 | fabrics made of 65% | |
| 4. | Synthetic thickener. | Polyester staple fibre and | |
| 5. | Polyester staple fibre. | 35% cotton fibre and. | |
| 6. | Sequestering agent. | 80% polyester staple. | |
| 7. | Dye for cotton. | fibre and 20% cotton | |
| 8. | Dye for polyester | fibre. | |
| 9. | Anti-migrant. | | |

10. Dye fixing agent.
11. Hydrosulphite.
(Dithionite).
12. Acetic acid.
13. Silicone softener.

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| <ol style="list-style-type: none"> 1. Adhesive. 2. Rayon flock. 3. TIO-2 4. Synthetic thickener. 5. Polyester staple fibre. 6. Poly vinyl alcohol. 7. Tallow substitute. | <ol style="list-style-type: none"> 13. Single pass back coated value. grey blended fabrics made of 50% polyester. Staple fibre and 50% Cotton fibre and 60% polyester staple fibre and 40% cotton fiber. | <p>3.85% of the f.o.b</p> |
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| <ol style="list-style-type: none"> 1. Adhesive. 2. Rayon flock. 3. TIO-2 4. Synthetic thickener. 5. Polyester staple fibre. 6. Poly vinyl alcohol. 7. Tallow substitute. | <ol style="list-style-type: none"> 14. single pass back coated value. grey blended fabrics. made of 65% polyester. Staple fibre and 35% Cotton fibre and 80% polyester staple fibre and 20% cotton fibre. | <p>3.99% of the f.o.b</p> |
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| <ol style="list-style-type: none"> 1. Adhesive 2. Rayon flock. 3. TIO-2 4. Synthetic thickener. 5. Polyester staple fibre. 6. Enzyme. 7. Sodium per sulphate. 8. Hydrogen per oxide. 9. Mercerizing assistant. 10. F.B.A. 11. Softener. | <ol style="list-style-type: none"> 15. Single pass back coated value. bleached blended fabrics. made of 50% polyester Staple fibre and 50% Cotton fibre and 60% Polyester staple fibre and 40% cotton fibre. | <p>4.01% of the f.o.b</p> |
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| <ol style="list-style-type: none"> 1. Adhesive 2. Rayon flock. 3. TIO-2 4. Synthetic thickener. 5. Polyester staple fibre. 6. Enzyme. 7. Sodium per sulphate. 8. Hyderogen per oxide. | <ol style="list-style-type: none"> 16. Single pass back coated value. bleached blended fabrics. made of 65% polyester. Staple fibre and 35% Cotton fibre and 80% Polyester staple fibre and 20% cotton fibre. | <p>4.11% of the f.o.b</p> |
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9. Mercerizing assistant.
10. F.B.A
11. Acetic acid.
12. Softener.

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| <ol style="list-style-type: none"> 1. Adhesive value. 2. Rayon flock. 3. TIO-2 4. Synthetic thickener. 5. Polyester staple fibre. 6. Sequestering agent. 7. Dye for cotton. 8. Dye for polyester. 9. Anti-migrant. 10. Dye fixing agent. 11. Hydrosulphite. (dithionite). 12. Acetic acid. 13. Silicone softener. | <ol style="list-style-type: none"> 17. Single pass back coated dyed or printed blended. fabrics made of 50% Polyester staple fibre and 50% cotton fibre and 60% polyester staple Fibre and 40% cotton. | <p>5.19% of the f.o.b</p> |
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| <ol style="list-style-type: none"> 1. Adhesive value. 2. Rayon flock. 3. TIO-2 4. Synthetic thickener. 5. Polyester staple fibre. 6. Sequestering agent. 7. Dye for cotton. 8. Dye for polyester. 9. Anti-migrant. 10. Dye fixing agent. 11. Hydrosulphite. (dithionite). 12. Acetic acid. 13. Silicone softener. | <ol style="list-style-type: none"> 18. Single pass back coated dyed or printed blended. fabrics made of 50% Polyester staple fibre and 35% cotton fibre and 80% polyester staple Fibre and 40% cotton. | <p>5.31% of the f.o.b</p> |
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| <ol style="list-style-type: none"> 1. Fire retardant adhesive. value. 2. Rayon flock. 3. Tubicoat fix HT. 4. Polyester staple fibre. 5. Poly vinyl alcohol. 6. Tallow substitute. | <ol style="list-style-type: none"> 19. Three pass back coated. fire retardant grey. Blended fabrics made of 50% polyester staple. fibre and 50% cotton. Fibre and 60% polyester staple fibre and 40% cotton fibre. | <p>8.02% of the f.o.b</p> |
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| 1. Fire retardant adhesive. | 20. Three pass back coated. | 8.10% of the f.o.b |
| 2. Rayon flock. | fire retardant grey. | |
| 3. Tubicoat fix HT. | Blended fabrics made of | |
| 4. Polyester staple fibre. | 65% polyester staple. | |
| 5. Poly vinyl alcohol. | fibre and 35% cotton. | |
| 6. Tallow substitute. | Fibre and 80% polyester | |
| | staple fibre and 20% | |
| | cotton fibre. | |

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| 1. Fire retardant adhesive. | 21. Three pass back coated | 8.11% of the f.o.b |
| 2. Rayon flock. | fire retardant bleached | |
| 3. Tubicoat fix HT. | blended made of 50% | |
| 4. Polyester thickener. | Polyester staple fibre and | |
| 5. Enzyme. | 50% cotton fibre and | |
| 6. Sodium per sulphate. | 60% polyester staple | |
| 7. Hyderogen per oxide. | Fibre and 40% cotton. | |
| 8. Mercerizing assistant. | Fibre. | |
| 9. F.B.A | | |
| 10. Acetic acid. | | |
| 11. Softener. | | |

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| 1. Fire retardant adhesive. | 22. Three pass back coated | 8.18% of the f.o.b |
| 2. Rayon flock. | fire retardant bleached | |
| 3. Tubicoat fix HT. | blended fabrics made of 65% | |
| 4. Polyester thickener. | Polyester staple fibre and | |
| 5. Enzyme. | 35% cotton fibre and | |
| 6. Sodium per sulphate. | 80% polyester staple | |
| 7. Hyderogen per oxide. | Fibre and 20% cotton. | |
| 8. Mercerizing assistant. | Fibre. | |
| 9. F.B.A | | |
| 10. Acetic acid. | | |
| 11. Softener. | | |

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| 1. Fire retardant adhesive. | 24. Three pass back coated | 8.91% of the f.o.b |
| 2. Rayon flock. | fire retardant dyed or | |
| 3. Tubicoat fix HT. | Printed blended fabrics | |
| 4. Polyester staple fibre | Made of 65% polyester | |
| 5. Sequestering agent. | Staple fibre and 35% | |
| 6. Dye for cotton. | Cotton fibre and 80% | |
| 7. Dye for polyester | Polyester staple fibre and | |
| 8. Anti-migrant. | 20% cotton fibre. | |

9. Dye fixing agent.
10. Hydrosulphite
(Dithionite)
11. Acetic acid.
12. Silicone softener.

1. Fire retardant adhesive value. 25. Two pass back coated 7.26% of the f.o.b

2. fayon flock fire retardant grey.
3. Tubicoat fix HT. Blended fabrics made of.
4. Polyester staple fibre. 50% polyester staple
5. Poly vinyl alcohol. fibre and 50% cotton
6. Tallow substitute. fibre and 60% polyester

1. Fire retardant adhesive value. 26. Two pass back coated 7.36% of the f.o.b

2. Rayon flock fire retardant grey
3. Tubicoat fix HT. Blended fabrics made of
4. Polyester staple fibre. 65% polyester staple
5. Poly vinyl alcohol. fibre and 35% cotton
6. Tallow substitute. fibre and 80% polyester

1. Fire retardant adhesive. value. 27. Two pass back coated 7.37% of the f.o.b

2. Rayon flock. fire retardant bleached
3. Tubicoat fix HT. Blended fabrics made of
4. Polyester staple fibre. 50% polyester staple
5. Enzyme. fibre and 50% cotton
6. Sodium per sulphate. fibre and 60% polyester
7. Hydrogen per oxide. staple fibre and 40%
8. Mercerizing assistant. cotton fibre.

9. F.B.A.
10. Acetic acid.
11. Softener.

1. Fire retardan adhesive. 28. Two pass back coated 7.44% of the f.o.b value.

2. Rayon flock. fire retardant bleached
3. Tubicoat fix HT. Blended fabrics made of
4. Polyester staple fibre. 65% polyester staple
5. Enzyme. fibre and 35% cotton
6. Sodium per sulphate. Fibre and 80% polyester
7. Hydrogen per oxide. staple fibre and 20%
8. Mercerizing assistant. cotton fibre.
9. F.B.A

10. Acetic acid.
11. Softener.

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| <ol style="list-style-type: none"> 1. Fire retardan adhesive. 2. Rayon flock. 3. Tubicoat fix HT. 4. Polyester staple fibre. 5. Sequestering agent. 6. Dye for cotton. 7. Dye for polyester. 8. Anti-migrant. 9. Dye fixing agent. 10. Hydrosulphite (dithionite). 11. Acetic acid. 12. Silicone softener. | <ol style="list-style-type: none"> 29. Two pass back coated fire retardant dyed or Printed blended fabrics Made of 50% polyester Staple fibre and 50% cotton fibre and 60% polyester staple fibre and 40% cotton fibre. | <p>8.18% of the f.o.b value.</p> |
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| <ol style="list-style-type: none"> 1. Fire retardan adhesive. 2. Rayon flock. 3. Tubicoat fix HT. 4. Polyester staple fibre. 5. Sequestering agent. 6. Dye for cotton. 7. Dye for polyester. 8. Anti-migrant. 9. Dye fixing agent. 10. Hydrosulphite (dithionite). 11. Acetic acid. 12. Silicone softener. | <ol style="list-style-type: none"> 30. Two pass back coated fire retardant dyed or Printed blended fabrics Made of 65% polyester Staple fibre and 35% cotton fibre and 80% polyester staple fibre and 20% cotton fibre. | <p>8.27% of the f.o.b value.</p> |
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| <ol style="list-style-type: none"> 1. Fire retardant adhesive value. 2. Rayon flock 3. Tubicoat fix HT. 4. Polyester staple fibre. 5. Poly vinyl alcohol. 6. Tallow substitute. | <ol style="list-style-type: none"> 31. Single pass back coated fire retardant grey Blended fabrics made of 50% polyester staple fibre and 50% cotton fibre and 60% polyester staple fibre and 40% cotton fibre. | <p>4.94% of the f.o.b</p> |
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| <ol style="list-style-type: none"> 1. Fire retardant adhesive value. 2. Rayon flock 3. Tubicoat fix HT. | <ol style="list-style-type: none"> 32. Single pass back coated fire retardant grey Blended fabrics made of | <p>5.07% of the f.o.b</p> |
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| 4. | Polyester staple fibre. | 65% polyester staple |
| 5. | Poly vinyl alcohol. | fibre and 35% cotton |
| 6. | Tallow substitute. | fibre and 80% polyester |
| | | staple fibre and 20% |
| | | cotton fibre. |

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| 1. | Fire retardant adhesive. | 33. Single pass back coated | 5.09% of the f.o.b |
| | value. | | |
| 2. | Rayon flock. | fire retardant bleached | |
| 3. | Tubicoat fix HT. | Blended fabrics made of | |
| 4. | Polyester staple fibre. | 50% polyester staple. | |
| 5. | Enzyme. | fibre and 50% cotton | |
| 6. | Sodium per sulphate. | Fibre and 60% polyester | |
| 7. | Hydrogen per oxide. | staple fibre and 40% | |
| 8. | Mercerizing assistant. | cotton fibre. | |
| 9. | F.B.A. | | |
| 10. | Acetic acid. | | |
| 11. | Softener. | | |

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| 1. | Fire retardant adhesive | 34. Single pass back coated | 5.18% of the f.o.b |
| | value. | | |
| 2. | Rayon flock. | fire retardant bleached | |
| 3. | Tubicoat fix HT. | blended fabrics made of | |
| 4. | Polyester staple fibre | 65% polyester staple | |
| 5. | Enzyme. | fibre and 35% cotton | |
| 6. | Sodium per sulphate. | Fibre and 80% polyester | |
| 7. | Hydrogen per oxide. | staple fibre and 20% | |
| 8. | Mercerizing assistant. | cotton fibre. | |
| 9. | F.B.A | | |
| 10. | Acetic acid. | | |
| 11. | Softener. | | |

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| 1. | Fire retardant adhesive. | 35. Single pass back coated | 6.17% of the f.o.b |
| | value. | | |
| 2. | Rayon flock. | fire retardant dyed or | |
| 3. | Tubicoat fix HT. | printed blended fabrics | |
| 4. | Polyester staple fibre. | made of 50% polyester | |
| 5. | Sequestering agent. | staple fibre and 50% | |
| 6. | Dye for cotton. | cotton fibre and 60% | |
| 7. | Dye for polyester | polyester staple fibre and | |
| 8. | Anti-migrant. | 40% cotton fibre. | |
| 9. | Dye fixing agent. | | |
| 10. | hydrosulphite
(dithionite). | | |

11. Acetic acid.
12. Silicone softener.

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| <ol style="list-style-type: none"> 1. Fire retardant adhesive. 2. Rayon flock 3. Tubicoat fix HT. 4. Polyester staple fibre. 5. Sequestering agent. 6. Dye for cotton. 7. Dye for polyester. 8. Anti-migrant. 9. Dye fixing agent. 10. Hydrosulphite (dithionite). 11. Acetic acid. 12. Silicone softener. | <ol style="list-style-type: none"> 36. Single pass back coated fire retardant dyed or printed blended fabrics made of 65% polyester staple fibre and 35% cotton fibre and 80% polyester staple fibre and 20% cotton fibre. | <p>6.28% of the f.o.b value.</p> |
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| <ol style="list-style-type: none"> 1. Adhesive. 2. Nylon flock. 3. TIO-2. 4. Synthetic thickener. 5. Polyester staple fibre. 6. Poly vinyl alcohol. 7. Tallow substitute. | <ol style="list-style-type: none"> 37. Flock printed grey blended fabrics made of 50% polyester staple fibre and 50% cotton fibre and 60% polyester Staple fibre and 40% cotton fibre. | <p>Rs.9.51 per kilogram</p> |
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| <ol style="list-style-type: none"> 1. Adhesive. 2. Nylon flock. 3. TIO-2. 4. Synthetic thickener. 5. Polyester staple fibre. 6. Poly vinyl alcohol. 7. Tallow substitute. | <ol style="list-style-type: none"> 38. Flock printed grey blended fabrics made of 65% polyester staple fibre and 35% cotton fibre and 80% polyester Staple fibre and 20% cotton fibre. | <p>Rs.9.92 per kilogram</p> |
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| <ol style="list-style-type: none"> 1. Adhesive. 2. Nylon flock. 3. TIO-2. 4. Synthetic thickener. 5. Polyester staple fibre. 6. Enzyme. 7. Sodium per sulphate. 8. Hydrogen per oxide. 9. Mercerizing assistant. 10. F.B.A. | <ol style="list-style-type: none"> 39. Flock printed bleached blended made of 50% polyester staple fibre and 50% cotton fibre and 60% polyester staple fibre and 40% cotton fibre. | <p>Rs.9.98 per kilogram</p> |
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11. Acetic acid.
12. Softener.

1. Adhesive.
2. Nylon flock.
3. TIO-2.
4. Synthetic thickener.
5. Polyester staple fibre.
6. Enzyme.
7. Sodium per sulphate.
8. Hydrogen per oxide.
9. Mercerizing assistant.
10. F.B.A.
11. Acetic acid.
12. Softener.

40. Flock printed bleached blended fabrics made of 65% polyester staple fibre and 35% cotton fibre and 0% polyester staple fibre and 20% cotton fibre.

Rs.10.27 per kilogram

1. Adhesive.
2. Nylon flock.
3. TIO-2.
4. Synthetic thickener.
5. Polyester staple fibre.
6. Sequestering agent.
7. Dye for cotton.
8. Dye for polyester.
9. Anti-migrant.
10. Dye fixing agent.
11. Hydrosulphite.
(dithionite).
12. Acetic acid.
13. Silicone softener.

41. Flock printed dyed or printed blended fabrics made of 50% polyester staple fibre and 50% cotton fibre and 60% polyester staple fibre and 40% cotton fibre.

Rs.13.43 per kilogram

1. Adhesive.
2. Nylon flock.
3. TIO-2.
4. Synthetic thickener.
5. Polyester staple fibre.
6. Sequestering agent.
7. Dye for cotton.
8. Dye for polyester.
9. Anti-migrant.
10. Dye fixing agent.
11. Hydrosulphite.
(dithionite).

42. Flock printed dyed or printed blended fabrics made of 65% polyester staple fibre and 35% cotton fibre and 80% polyester staple fibre and 20% cotton fibre.

Rs.13.79 per kilogram

12. Acetic acid.
13. Silicone softener.

1. Adhesive.
2. Wax.
3. Polyester staple fibre.
4. poly vinyl alcohol.
5. Tallow substitute.

43. General recipe for water Proofing grey blended fabrics made of 50% polyester staple fibre and 50% cotton fibre and 60% polyester staple fibre and 40% cotton fibre.

Rs.9.81 per kilogram.

1. Adhesive.
2. Wax.
3. Polyester staple fibre.
4. poly vinyl alcohol.
5. Tallow substitute.

44. General recipe for water Proofing grey blended fabrics made of 65% polyester staple fibre and 35% cotton fibre and 80% polyester staple fibre and 20% cotton fibre.

Rs.10.47 per kilogram.

1. Adhesive.
2. Wax.
3. Polyester staple fibre.
4. Enzyme.
5. Sodium per sulphate.
6. Hydrogen per oxide.
7. Mercerizing assistant.
8. F.B.A.
9. Acetic acid.
10. Softener.

45. General recipe for water Proofing bleached fabrics made of 50% polyester staple fibre and 50% cotton fibre and 60% polyester staple fibre and 40% cotton fibre.

Rs.10.56 per kilogram.

1. Adhesive.
2. Wax.
3. Polyester staple fibre.
4. Enzyme.
5. Sodium per sulphate.
6. Hydrogen per oxide.
7. Mercerizing assistant.
8. F.B.A.
9. Acetic acid.
10. Softener.

46. General recipe for water Proofing bleached blended fabrics made of 65% polyester staple fibre and 35% cotton fibre and 80% polyester staple fibre and 20% cotton fibre.

Rs.11.03 per kilogram.

1. Adhesive.	47. General recipe for water	Rs.16.08 per kilogram.
2. Wax.	Proofing dyed or printed	
3. Polyester staple fibre.	blended fabrics made of	
4. Sequestering agent.	65% polyester staple	
5. Dye for cotton.	fibre and 35% cotton	
6. Dye for polyester.	fibre and 80% polyester	
7. Anti-migrant.	staple fibre and 20%	
8. Dye fixing agent.	cotton fibre.	
9. Hydrosulphite. (dithionite).		
10. Acetic acid.		
11. Silicone softener.		

1. Adhesive.	48. General recipe for water	Rs.16.65 per kilogram.
2. Wax.	Proofing dyed or printed	
3. Polyester staple fibre.	blended fabrics made of	
4. Sequestering agent.	65% polyester staple	
5. Dye for cotton.	fibre and 35% cotton	
6. Dye for polyester.	fibre and 80% polyester	
7. Anti-migrant.	staple fibre and 20%	
8. Dye fixing agent.	cotton fibre.	
9. Hydrosulphite. (dithionite).		
10. Acetic acid.		
11. Silicone softener.		

1. Adhesive.	49. Valuer grey blended	Rs. 16.40 per kilogram.
2. Nylon flock.	fabrics made of 50%	
3. TIO-2.	Polyester staple fibre and	
4. Synthetic thickener.	50% cotton fibre and	
5. Polyester staple fibre.	60% polyester staple	
6. Poly vinyl alcohol.	fibre and 40% cotton	
7. Tallow substitute.	fibre.	

1. Adhesive.	50. Valuer grey blended	Rs. 16.81 per kilogram.
2. Nylon flock.	fabrics made of 65%	
3. TIO-2.	Polyester staple fibre and	
4. Synthetic thickener.	50% cotton fibre and	
5. Polyester staple fibre.	60% polyester staple	
6. Poly vinyl alcohol.	fibre and 20% cotton	
7. Tallow substitute.	fibre.	

1. Adhesive.	51. Valuer bleached blended`	Rs.16.87 per kilogram.
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| 2. | Nylon flock. | made of 50% polyester staple fibre and 50% cotton fibre and 60% polyester staple fibre and 40% cotton fibre. |
| 3. | TIO.2. | |
| 4. | Synthetic thickener. | |
| 5. | Polyester staple fibre. | |
| 6. | Enzyme. | |
| 7. | Sodium per sulphate. | |
| 8. | Hydrogen per oxide. | |
| 9. | Mercerizing assistant. | |
| 10. | F.B.a. | |
| 11. | Acetic acid. | |
| 12. | Softener. | |

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| 1. | Adhesive. | 52. Valuer bleached blended fabrics made of 65% polyester staple fibre and 35% cotton fibre and 80% polyester staple fibre and 20% cotton fibre. | Rs.17.16 per kilogram. |
| 2. | Nylon flock. | | |
| 3. | TIO-2 | | |
| 4. | Synthetic thickener | | |
| 5. | Polyester staple fibre. | | |
| 6. | Enzyme. | | |
| 7. | Sodium per sulphate. | | |
| 8. | Hydrogen per oxide. | | |
| 9. | Mercerizing assistant. | | |
| 10. | F.B.A. | | |
| 11. | Acetic acid. | | |
| 12. | Softener. | | |

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| 1. | Adhesive. | 53. Valuer dyed or printed blended fabrics made of 50% polyester staple fibre and 50% cotton fibre and 60% polyester staple fibre and 40% cotton fibre. | Rs.20.30 per kilogram. |
| 2. | Nylon flock | | |
| 3. | TIO-2. | | |
| 4. | Synthetic thickener. | | |
| 5. | Polyester staple fibre. | | |
| 6. | Sequestering agent | | |
| 7. | Dye for cotton. | | |
| 8. | Dye for polyester. | | |
| 9. | Anti-migrant. | | |
| 10. | Dye fixing agent. | | |
| 11. | Hydrosulphite (dithionite). | | |
| 12. | Acetic acid. | | |
| 13. | Silicone softener. | | |

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| 1. | Adhesive. | 54. Valuer dyed or printed blended fabrics made of 65% polyester staple fibre and 35% cotton fibre and 80% polyester | Rs.20.65 per kilogram. |
| 2. | Nylon flock. | | |
| 3. | TIO-2. | | |
| 4. | Synthetic thickener. | | |
| 5. | Polyester staple fibre. | | |

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| 6. | Sequestering agent. | staple fibre and 20% |
| 7. | Dye for cotton. | cotton fibre. |
| 8. | Dye for polyester | |
| 9. | Anti-migrant. | |
| 10. | Dye fixing agent. | |
| 11. | Hydrosulphite
(dithionite). | |
| 12. | Acetic acid. | |
| 13. | Silicone softener. | |
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[C.No.3(89)DDS/2000]

(Muhammad Nadir Khan Hoti)
Chief (Duty Drawback System)