

**GOVERNMENT OF PAKISTAN
REVENUE DIVISION
CENTRAL BOARD OF REVENUE

Islamabad, the 22nd March, 1999.

**NOTIFICATION
(CUSTOMS)**

S.R.O.173(I)/99.- 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 Schedules below paid on the importation of the raw materials specified in column (1) of those Schedules and used in the production or manufacture of the goods specified in column (2) thereof, subject to the following conditions, namely:-

- (i) 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 two hundred and ten days of such exportation or within one hundred and eighty days from the date of realization of foreign exchange as shown on Bank Credit Advice issued in accordance with the current directive of the State Bank of Pakistan; and
- (ii) the exporter makes a declaration on the face of the original shipping bill and on 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.

2. The repayment of customs-duties authorized by this notification shall be admissible in respect of the goods exported on or after the 1st April, 1999.

SCHEDULE - I

Raw materials imported.	Goods produced or manufactured.	Extent of repayment of customs-duties.
(1)	(2)	(3)
1. Gelon Pak.	1. <u>Finished leather:</u>	
2. Novaltan PF.		
3. Formic acid.	(a) Goat/sheep/	4.29% of the
4. Catelex L.	kangaroo skin; and	f.o.b. value.
5. Chromosol BF.		
6. Busan 30.	(b) Cow/buffalo	5.50% of the
7. Merlophen-89.	hide.	f.o.b. value.
8. Sodium hydro sulphide.		
9. Ammonium chloride.		
10. B.P.W.I.bate (pancreol).		
11. Merlophen-86.		
12. Sodium format.		
13. Sodium sulphide.		
14. Busan 40.		
15. Sodium bicarbonate.		
16. Lutensol AP-9.		
17. Relegan RE.		
18. Tanigan QF.		
19. Optimalin UPN.		
20. Lip liq S/W.		
21. Fosfol-50 (oil).		
22. Tanigan AN.		
23. Funix F-528.		
24. Basyntan AN.		
25. Derma carbon GS.		
26. Mimosa GS.		
27. Ossipol LN.		
28. Derma dark black.		
29. Luguanyl black TS carbonate.		
30. Sc-006(pu-1681).		
31. Isoprophyl alcohol.		
32. Ethyl glycol.		
33. Nappadern black-T.		
34. Super nile HK black.		
35. Promal WA-56.		
36. Ex-0994 (resin).		

37. RB.2388 (resin).
38. Paste top.
39. LW 5454 (resin).
40. WD 527.
41. KS 3121.
42. LW 5370.
43. KS 3139
(Silicones).
44. Oropon BRS.
45. Oropon-ORP bate.
46. Chromiton FM.
47. Sodium acetate.
48. Selfast brown
DS.
49. Basynton DLE.
50. Selaflor beige-L.
51. Chromopol
UFB-W.
52. Ingrassante
F-12.
53. Intan 103.
54. Invaderm S.
55. Lipoderm liquor.
56. Sandoderm
brown-R.
57. Neason d/brown.
58. Neason beige.
59. Supranil HK
yellow.
60. LD 5924 supra
khdb/brown.
61. Supranil H-RRIB.
62. Luranlustre E.
63. Baydern bottom
SMS.
64. Top 288.
65. Formaldehyde.
66. Aqualen AKU.
67. Eukesol oil P.
68. Pigment J-black.
69. Top 230.
70. Lustral U-T.
71. Pigment paste
extra white.
72. Nappaderm black.
73. RPU 22.
74. Binder EG.
75. Prejandal 3G.
76. Lustrol 511.
77. Alpatop CM.
78. Extra bright
black.
79. LL-65 (oil).
80. Eukenol blue ND.

81. Oxalic acid.

1. Gelon Pak.	2. <u>Leather articles</u>	
2. Novaltan PF.	<u>and madeups:</u>	
3. Formic acid.	(a) Saddlery and	10.80% of the
4. Catelex L.	harness for	f.o.b. value.
5. Chromosol BF.	any animal	
6. Busan 30.	(including	
7. Merlophen-89.	traces, leads,	
8. Sodium hydro	knee pads,	
sulphide.	muzzles, saddle	
9. Ammonium	cloths, saddle	
chloride.	bags, dog coats	
10. B.P.W.I.bate	and the like),	
(pancreol).	of any material.	
11. Merlophen-86.		
12. Sodium format.	(b) Trunks, suit	10.80% of the
13. Sodium	cases, vanity	f.o.b. value.
sulphide.	cases,	
14. Busan 40.	executive	
15. Sodium	cases, brief	
bicarbonate.	cases, school	
16. Lutensol AP-9.	satchels,	
17. Relegan RE.	spectacle cases,	
18. Tanigan QF.	binocular cases,	
19. Optimalin UPN.	camera cases,	
20. Lip liq S/W.	musical	
21. Fosfol-50 (oil).	instrument cases,	
22. Tanigan AN.	gun cases,	
23. Funix F-528.	holsters and	
24. Basyntan AN.	similar	
25. Derma carbon GS.	containers,	
26. Mimosa GS.	travelling bags,	
27. Ossipol LN.	toilet bags,	
28. Derma dark	rucksacks, hand-	
black.	bags, shopping	
29. Luguanyl black	bags, wallets,	
TS carbonate.	purses, map	
30. Sc-006(pu-1681).	cases, cigarette	
31. Isoprophyl	cases, tobacco	
alcohol.	pouches, tool	
32. Ethyl glycol.	bags, sports	
33. Nappadern	bags, bottle	
black-T.	cases, jewellery	
34. Super nile	boxes, powder	
HK black.	boxes, cutlery	
35. Promal WA-56.	cases and	
36. Ex-0994 (resin).	similar	
37. RB.2388 (resin).	containers,	
38. Paste top.	including dice	
39. LW 5454 (resin).	cups, made of	
40. WD 527.	leather.	
41. KS 3121.		

42. LW 5370.	(c) Articles of	10.80% of the
43. KS 3139	apparel and	f.o.b. value.
(Silicones).	clothing	
44. Oropon BRS.	accessories	
45. Oropon-ORP bate.	of leather,	
46. Chromiton FM.	cut leather	
47. Sodium acetate.	components for	
48. Selfast brown	shoes, garments,	
DS.	gloves and	
49. Basynton DLE.	upholstery,	
50. Selaflor	leather patch-	
beige-L.	work sheets,	
51. Chromopol	gloves of all	
UFB-W.	sorts, with or	
52. Ingrassante	without cloth	
F-12.	back (including	
53. Intan 103.	sports gloves),	
54. Invaderm S.	aprons and other	
55. Lipoderm liquor.	protective clothing	
56. Sandoderm	braces, belts	
brown-R.	(including weight	
57. Neason d/brown.	lifting belts)	
58. Neason beige.	bandoliers and	
59. Supranil HK	wrists strap.	
yellow.		
60. LD 5924 supra	(d) Articles of	10.80% of the
khdb/brown.	leather of a	f.o.b. value.
61. Supranil H-RRIB.	kind used in	
62. Luranlustre E.	machinery of	
63. Baydern bottom	mechanical	
SMS.	appliances or	
64. Top 288.	for other	
65. Formaldehyde.	technical/	
66. Aqualen AKU.	industrial uses.	
67. Eukesol oil P.		
68. Pigment J-	(e) Leather uppers	10.80% of the
black.	including	f.o.b. value.
69. Top 230.	lasted uppers	
70. Lustral U-T.	with or without	
71. Pigment paste	accessories like	
extra white.	insoles sock,	
72. Nappaderm black.	lining heal	
73. RPU 22.	covers and other	
74. Binder EG.	embellishment.	
75. Prejandal 3G.		
76. Lustrol 511.	(f) All other made	10.80% of the
77. Alpatop CM.	ups of leather.	f.o.b. value.
78. Extra bright		
black.		
79. LL-65 (oil).		
80. Eukenol blue ND.		
81. Oxalic acid.		
82. Elastic webbing.		
83. Nylon polyester		

- thread.
- 84. Shoulder pad.
 - 85. Interlining material.
 - 86. Zipper large/
small.
 - 87. Press button.
 - 88. Matching tape.

[F.No. 3(130)Rebate/97]

SCHEDULE - II

Raw materials imported.	Goods produced or manufactured.	Extent of repayment of customs-duties.
(1)	(2)	(3)
1. Lutensol AP-9.	1. Finished leather	
2. Relegan RE.	wherein imported	
3. Tanigan QF.	wet blue hides	
4. Optimalin UPN.	and skins under	
5. Lip liq S/W.	manufacturing	
6. Fosfol-50 (oil).	bond have been	
7. Tanigan AN.	used:	
8. Funix F-528.		
9. Basyntan AN.		
10. Derma carbon	(a) Goat or sheep	2.31% of the
GS.	or kangaroo	f.o.b. value.
11. Mimosa GS.	skins; and	
12. Ossipol LN.		
13. Derma dark	(b) cow or buffalo	2.75% of the
black.	hides.	f.o.b. value.
14. Luguanyl black		
TS carbonate.		
15. Sc-006(pu-1681).		
16. Isoprophyl		
alcohol.		
17. Ethyl glycol.		
18. Nappadern		
black-T.		
19. Super nile		
HK black.		
20. Promal WA-56.		
21. Ex-0994 (resin).		
22. RB.2388 (resin).		
23. Paste top.		
24. LW 5454 (resin).		
25. WD 527.		
26. KS 3121.		
27. LW 5370.		
28. KS 3139		
(Silicones).		
29. Oropon BRS.		
30. Oropon-ORP bate.		
31. Chromiton FM.		
32. Sodium acetate.		
33. Selfast brown		
DS.		
34. Basynton DLE.		
35. Selaflor		
beige-L.		
36. Chromopol		
UFB-W.		
37. Ingrassante		
F-12.		

38. Intan 103.
39. Invaderm S.
40. Lipoderm liquor.
41. Sandoderm
brown-R.
42. Neason d/brown.
43. Neason beige.
44. Supranil HK
yellow.
45. LD 5924 supra
khdb/brown.
46. Supranil H-RRIB.
47. Luranlustre E.
48. Baydern bottom
SMS.
49. Top 288.
50. Formaldehyde.
51. Aqualen AKU.
52. Eukesol oil P.
53. Pigment J-black.
54. Top 230.
55. Lustral U-T.
56. Pigment paste
extra white.
57. Nappaderm black.
58. RPU 22.
59. Binder EG.
60. Prejandal 3G.
61. Lustrol 511.
62. Alpatop CM.
63. Extra bright
black.
64. LL-65 (oil).
65. Eukenol blue ND.
66. Oxalic acid.

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| <ol style="list-style-type: none"> 1. Lutensol AP-9. 2. Relegan RE. 3. Tanigan QF. 4. Optimalin UPN. 5. Lip liq S/W. 6. Fosfol-50
(oil). 7. Tanigan AN. 8. Funix F-528. 9. Basyntan AN. 10. Derma carbon
GS. 11. Mimosa GS. 12. Ossipol LN. 13. Derma dark
black. 14. Luguamil black
TS carbonate. | <ol style="list-style-type: none"> 2. Leather articles
and made-ups wherein
imported wet blue
hides, skins as well
as accessories under
manufacturing bond
have been used: |
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- (a) Saddlery and
harness for
any animal
(including
traces, leads,
knee pads,
muzzles, saddle
cloths, saddle
bags, dog coats
and the like),

4.00% of the
f.o.b. value.

15. Sc-006 (pu-1681).	of any material;	
16. Isoprophyl alcohol.	(b) trunks, suit cases, vanity	4.00% of the f.o.b. value.
17. Ethyl glycol.	cases,	
18. Nappadern black-T.	executive	
19. Super nile HK black.	cases, brief	
20. Promal WA-56.	cases, school	
21. Ex-0994 (resin).	satchels,	
22. RB.2388 (resin).	spectacle cases,	
23. Paste top.	binocular cases,	
24. LW 5454 (resin).	camera cases,	
25. WD 527.	musical	
26. KS 3121.	instrument cases,	
27. LW 5370.	gun cases,	
28. KS 3139 (Silicones).	holsters and similar	
29. Oropen BRS.	containers,	
30. Oropen-ORP bate.	travelling bags,	
31. Chromiton FM.	toilet bags,	
32. Sodium acetate.	rucksacks, hand-	
33. Selfast brown DS.	bags, shopping	
34. Basynton DLE.	bags, wallets,	
35. Selaflor beige-L.	purses, map	
36. Chromopol UFB-W.	cases, cigarette	
37. Ingrassante F-12.	cases, tobacco	
38. Intan 103.	pouches, tool	
39. Invaderm S.	bags, sports	
40. Lipoderm liquor.	bags, bottle	
41. Sandoderm brown-R.	cases, jewellery	
42. Neason d/brown.	boxes, powder	
43. Neason beige.	boxes, cutlery	
44. Supranil HK yellow.	cases and similar	
45. LD 5924 supra khdb/brown.	containers,	
46. Supranil H-RRIB.	including dice	
47. Luranlustre E.	cups, made of	
48. Baydern bottom SMS.	leather;	
49. Top 288.	(c) articles of	4.00% of the f.o.b. value.
50. Formaldehyde.	apparel and	
51. Aqualen AKU.	clothing	
	accessories	
	of leather,	
	cut leather	
	components for	
	shoes, garments,	
	gloves and	
	upholstery,	
	leather patch-	
	work sheets,	
	gloves of all	
	sorts, with or	
	without cloth	

52. Eukesol oil P.	back (including	
53. Pigment J-black.	sports gloves),	
54. Top 230.	aprons and other	
55. Lustral U-T.	protective clothing	
56. Pigment paste extra white.	braces, belts	
57. Nappaderm black.	(including weight	
58. RPU 22.	lifting belts)	
59. Binder EG.	bandoliers and	
60. Prejandal 3G.	wrists strap;	
61. Lustrol 511.		
62. Alpatop CM.	(d) articles of	4.00% of the
63. Extra bright black.	leather of a	f.o.b. value.
64. LL-65 (oil).	kind used in	
65. Eukenol blue ND.	machinery of	
66. Oxalic acid.	mechanical	
	appliances or	
	for other	
	technical/	
	industrial uses;	
	and	

(e) leather uppers including lasted uppers with or without accessories like insoles sock, lining heel covers and other embellishment.	4.00% of the f.o.b. value.
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(f) all other made ups of leather.	4.00% of the f.o.b. value.
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1. Lutensol AP-9.	3. Leather articles	
2. Relegan RE.	and made-ups	
3. Tanigan QF.	wherein only	
4. Optimalin UPN.	imported wet	
5. Lip liq S/W.	blue hides	
6. Fosfol-50 (oil).	and skins under	
7. Tanigan AN.	manufacturing	
8. Funix F-528.	bond have	
9. Basyntan AN.	been used:	
10. Derma carbon GS.	(a) Saddlery and	5.17% of the
11. Mimosa GS.	harness for	f.o.b. value.
12. Ossipol LN.	any animal	
13. Derma dark black.	(including	
14. Luguamil black TS carbonate.	traces, leads,	
15. Sc-006(pu-1681).	knee pads,	
	muzzles, saddle	
	cloths, saddle	
	bags, dog coats	

16. Isoprophyl alcohol.	and the like), of any material;	
17. Ethyl glycol.		
18. Nappadern black-T.	(b) trunks, suit cases, vanity cases,	5.17% of the f.o.b. value.
19. Super nile HK black.	cases, executive cases, brief cases, school satchels,	
20. Promal WA-56.	spectacle cases, binocular cases,	
21. Ex-0994 (resin).	camera cases, musical instrument cases,	
22. RB.2388 (resin).	gun cases, holsters and similar	
23. Paste top.	containers, travelling bags,	
24. LW 5454 (resin).	toilet bags, rucksacks, hand-bags, shopping bags, wallets,	
25. WD 527.	purses, map cases, cigarette cases, tobacco pouches, tool	
26. KS 3121.	bags, sports bags, bottle cases, jewellery boxes, powder	
27. LW 5370.	boxes, cutlery cases and similar	
28. KS 3139 (Silicones).	containers, including dice cups, made of leather;	
29. Oropon BRS.		
30. Oropon-ORP bate.		
31. Chromiton FM.		
32. Sodium acetate.		
33. Selfast brown DS.		
34. Basynton DLE.		
35. Selaflor beige-L.		
36. Chromopol UFB-W.		
37. Ingrassante F-12.		
38. Intan 103.		
39. Invaderm S.		
40. Lipoderm liquor.		
41. Sandoderm brown-R.		
42. Neason d/brown.	(c) articles of apparel and clothing accessories	5.17% of the f.o.b. value.
43. Neason beige.	of leather, cut leather components for shoes, garments, gloves and upholstery,	
44. Supranil HK yellow.	leather patch-work sheets, gloves of all sorts, with or	
45. LD 5924 supra khdb/brown.		
46. Supranil H-RRIB.		
47. Luranlustre E.		
48. Baydern bottom SMS.		
49. Top 288.		
50. Formaldehyde.		
51. Aqualen AKU.		

52. Eukesol oil P.	without cloth	
53. Pigment J-black.	back (including sports gloves),	
54. Top 230.	aprons and other	
55. Lustral U-T.	protective clothing	
56. Pigment paste extra white.	braces, belts	
57. Nappaderm black.	(including weight lifting belts)	
58. RPU 22.	bandoliers and wrists strap;	
59. Binder EG.		
60. Prejandal 3G.	(d) articles of	5.17% of the
61. Lustrol 511.	leather of a	f.o.b. value.
62. Alpatop CM.	kind used in	
63. Extra bright black.	machinery of	
64. LL-65 (oil).	mechanical	
65. Eukenol blue ND.	appliances or	
66. Oxalic acid.	for other	
67. Elastic webbing.	technical/	
68. Nylon polyester thread.	industrial uses;	
69. Shoulder pad.	and	
70. Interlining material.	(e) leather uppers	5.17% of the
71. Zipper large/small.	including	f.o.b. value.
72. Press button.	lasted uppers	
73. Matching tape.	with or without	
	accessories like	
	insoles sock,	
	lining heel	
	covers and other	
	embellishment.	
	(f) all other made	5.17% of the
	ups of leather.	f.o.b. value.
1. Elastic webbing.	4. Leather articles	
2. Nylon polyester thread.	and made-ups	
3. Shoulder pad.	wherein only	
4. Interlining material.	imported finished	
5. Zipper large/small.	leather under	
6. Press button.	manufacturing	
7. Matching tape.	bond have been	
	used:	
	(a) Saddlery and	3.50% of the
	harness for any	f.o.b. value.
	animal (including	
	traces, leads,	
	knee pads,	
	muzzles, saddle	
	cloths, saddle	
	bags, dog coats	
	and the like),	
	of any material;	

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| (b) trunks, suit cases, vanity cases, executive cases, brief cases, school satchels, spectacle cases, binocular cases, camera cases, musical instrument cases, gun cases, holsters and similar containers, travelling bags, toilet bags, rucksacks, hand-bags, shopping bags, wallets, purses, map cases, cigarette cases, tobacco pouches, tool bags, sports bags, bottle cases, jewellery boxes, powder boxes, cutlery cases and similar containers, including dice cups, made of leather; | 3.50% of the f.o.b. value. |
| (c) articles of apparel and clothing accessories of leather, cut leather components for shoes, garments, gloves and upholstery, leather patch-work sheets, gloves of all sorts, with or without cloth back (including sports gloves), | 3.50% of the f.o.b. value. |

aprons and
other protective
clothing braces,
belts (including
weight lifting
belts) bandoliers
and wrists strap;

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|---|-------------------------------|
| (d) articles of
leather of a
kind used in
machinery of
mechanical
appliances or
for other
technical/
industrial uses;
and | 3.50% of the
f.o.b. value. |
| (e) leather uppers
including
lasted uppers
with or without
accessories like
insoles sock,
lining heel
covers and other
embellishment. | 3.50% of the
f.o.b. value. |
| (f) all other made
ups of leather. | 3.50% of the
f.o.b. value. |

S C H E D U L E - III

Raw materials imported.	Goods produced or manufactured.	Extent of repayment of customs-duties.
(1)	(2)	(3)
Artificial leather.	Mini/miniature boxing gloves with or without key chains used as decoration pieces for promotional purposes.	5.00% of the f.o.b. value.

[F.No. 3(3)SS(CR)/91]

SCHEDULE - IV

Raw materials imported.	Goods produced or manufactured.	Extent of repayment of customs-duties.
(1)	(2)	(3)
1. Artificial leather.	1. Foot balls, indoor balls, soccer balls, volley balls, medicine balls, hand balls, punching balls, water polo balls, rugby balls, basket balls and KORB balls made from artificial leather or felt with synthetic cloth lamination fitted with either rubber latex bladders or butyl bladders.	11.57% of the f.o.b. value.
2. Polyester thread for stitching.		
3. Rubber latex for lining.		
4. Rubber latex for bladders.		
5. PU pigment/ PU resin/ printing ink.		
6. Solvent butyl glycol and ethyl.		
7. Butyl rubber.		
8. Natural rubber.		
9. Carbon black.		
10. Parkasil (SiO ₂).		
11. Paraphenolic oil.		
12. Synthetic resin.		
13. Choudher (phenolic resin).		
14. Zinc oxide.		
15. Stearic acid.		
16. Accelator MBTS.		
17. Vulkanox (anti-oxidant).		
1. Artificial leather.	2. Foot balls, indoor balls, soccer balls, volley balls, medicine balls, hand balls, punching balls, water polo balls, rugby balls, basket balls and KORB balls made from artificial leather or felt with cotton cloth lamination fitted with either rubber latex bladders or butyl bladders.	11.46% of the f.o.b. value.
2. Polyester thread for stitching.		
3. Rubber latex for lining.		
4. Rubber latex for bladders.		
5. PU pigment/ PU resin/ printing ink.		
6. Solvent butyl glycol and ethyl.		
7. Butyl rubber.		
8. Natural rubber.		

9. Carbon black.
10. Parkasil (SiO₂).
11. Paraphenolic oil.
12. Synthetic resin.
13. Choudher (phenolic resin).
14. Zinc oxide.
15. Stearic acid.
16. Accelator MBTS.
17. Vulkanox (anti-oxidant).

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| <ol style="list-style-type: none"> 1. Artificial leather. 2. Polyester thread for stitching. 3. Rubber latex for lining. 4. PU pigment/ PU resin/ printing ink. 5. Solvent butyl glycol and ethyl. | <ol style="list-style-type: none"> 3. Foot balls, indoor balls, soccer balls, volley balls, medicine balls, hand balls, punching balls, water polo balls, rugby balls, basket balls and KORB balls made from artificial leather or felt with synthetic cloth lamination fitted without bladders. | <p>11.46% of the f.o.b. value.</p> |
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|---|--|-----------------------------------|
| <ol style="list-style-type: none"> 1. Artificial leather. 2. Polyester thread for stitching. 3. Rubber latex for lining. 4. PU pigment/ PU resin/ printing ink. 5. Solvent butyl glycol and ethyl. | <ol style="list-style-type: none"> 4. Foot balls, indoor balls, soccer balls, volley balls, medicine balls, hand balls, punching balls, water polo balls, rugby balls, basket balls and KORB balls made from artificial leather or felt with cotton cloth lamination fitted without bladders. | <p>9.90% of the f.o.b. value.</p> |
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| <ol style="list-style-type: none"> 1. Artificial leather. 2. Polyester thread for stitching. | <ol style="list-style-type: none"> 5. Foot balls, indoor balls, soccer balls, volley balls, medicine balls, | <p>3.52% of the f.o.b. value.</p> |
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| 3. Rubber latex for lining. | hand balls, |
| 4. Rubber latex for bladders. | punching balls, |
| 5. PU pigment/ PU resin/ printing ink. | water polo balls, |
| 6. Solvent butyl glycol and ethyl. | rugby balls, |
| 7. Butyl rubber. | basket balls and |
| 8. Natural rubber. | KORB balls made |
| 9. Carbon black. | from artificial |
| 10. Parkasil (SiO ₂). | leather under |
| 11. Paraphenolic oil. | Notification No. |
| 12. Synthetic resin. | S.R.O. 818(I)/89, |
| 13. Choudher (phenolic resin). | dated the 9th |
| 14. Zinc oxide. | August, 1989 with |
| 15. Stearic acid. | synthetic cloth |
| 16. Accelator MBTS. | lamination fitted |
| 17. Vulkanox (anti-oxidant). | with either rubber |
| | latex bladders or |
| | butyl bladders. |

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| 1. Artificial leather. | 6. Foot balls, | 3.30% of the |
| 2. Polyester thread for stitching. | indoor balls, | f.o.b. value. |
| 3. Rubber latex for lining. | soccer balls, | |
| 4. Rubber latex for bladders. | volley balls, | |
| 5. PU pigment/ PU resin/ printing ink. | medicine balls, | |
| 6. Solvent butyl glycol and ethyl. | hand balls, | |
| 7. Butyl rubber. | punching balls, | |
| 8. Natural rubber. | water polo balls, | |
| 9. Carbon black. | rugby balls, | |
| 10. Parkasil (SiO ₂). | basket balls and | |
| 11. Paraphenolic oil. | KORB balls made | |
| 12. Synthetic resin. | from artificial | |
| 13. Choudher (phenolic resin). | leather under | |
| 14. Zinc oxide. | Notification No. | |
| 15. Stearic acid. | S.R.O. 818(I)/89, | |
| 16. Accelator MBTS. | dated the 9th | |
| 17. Vulkanox (anti-oxidant). | August, 1989 | |
| | with cotton | |
| | cloth lamination | |
| | fitted with either | |
| | rubber latex | |
| | bladders or | |
| | butyl bladders. | |

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| <ol style="list-style-type: none"> 1. Artificial leather. 2. Polyester thread for stitching. 3. Rubber latex for lining. 4. PU pigment/ PU resin/ printing ink. 5. Solvent butyl glycol and ethyl. | <ol style="list-style-type: none"> 7. Foot balls, indoor balls, soccer balls, volley balls, medicine balls, hand balls, punching balls, water polo balls, rugby balls, basket balls and KORB balls made from artificial leather under Notification No. S.R.O. 818(I)/89, dated the 9th August, 1989 with synthetic cloth lamination fitted without bladders. | <p>3.30% of the f.o.b. value.</p> |
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| <ol style="list-style-type: none"> 1. Artificial leather. 2. Polyester thread for stitching. 3. Rubber latex for lining. 4. PU pigment/ PU resin/ printing ink. 6. Solvent butyl glycol and ethyl. | <ol style="list-style-type: none"> 8. Foot balls, indoor balls, soccer balls, volley balls, medicine balls, hand balls, punching balls, water polo balls, rugby balls, basket balls and KORB balls made from artificial leather under Notification No. S.R.O. 818(I)/89, dated the 9th August, 1989 with cotton cloth lamination fitted without bladders. | <p>4.18% of the f.o.b. value.</p> |
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| <ol style="list-style-type: none"> 1. Rubber RssI. 2. Synthetic rubber 1502 SBR. 3. Synthetic rubber 1904 SBR. 4. Vulkasil. 5. Zeosil carbonate (white carbon). 6. D.O.P. for bladders. | <ol style="list-style-type: none"> 9. Rubber moulded balls/rubberized balls without synthetic cloth/ yarn fitted with bladders. | <p>9.48% of the f.o.b. value.</p> |
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7. Nonex (antioxidant).
8. Accelerator MBT.
9. Accelerator MBTS.
10. Accelerator TMTD.
11. Blue colour.
12. Red colour.
13. Carbon black for bladders.
14. Rexin-1068.
15. Aflux 42/
dispensing agent.

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| 1. Rubber RssI. | 10. Rubber moulded balls/rubberized balls with synthetic cloth/yarn fitted with bladders. | 9.70% of the f.o.b. value. |
| 2. Synthetic rubber 1502 SBR. | | |
| 3. Synthetic rubber 1904 SBR. | | |
| 4. Vulkasil. | | |
| 5. Zeosil carbonate (white carbon). | | |
| 6. D.O.P. for bladders. | | |
| 7. Nonex (anti-oxidant). | | |
| 8. Accelerator MBT. | | |
| 9. Accelerator MBTS. | | |
| 10. Accelerator TMTD. | | |
| 11. Blue colour. | | |
| 12. Red colour. | | |
| 13. Carbon black for bladders. | | |
| 14. Rexin-1068. | | |
| 15. Aflux 42/
dispensing agent. | | |

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| 1. Artificial leather. | 11. Mini footballs (with circumference 35-47 centimetres) made of artificial leather with polyester lining and rubber latex bladders or butyl bladder. | 9.84% of the f.o.b. value. |
| 2. Polyester thread for stitching. | | |
| 3. Rubber latex for lining. | | |
| 4. Rubber latex for bladder. | | |
| 5. PU pigment/printing ink. | | |
| 6. Polyester yarn. | | |
| 7. Butyl rubber. | | |
| 8. Natural rubber. | | |
| 9. Carbon black. | | |
| 10. Parkasil (SiO ₂). | | |
| 11. Paraphenolic oil. | | |
| 12. Synthetic resin. | | |
| 13. Choudher (phenolic resin). | | |

14. Zinc oxide.
15. Stearic acid.
16. Accelerator MBTS.
17. Vulkanox (anti-oxidant).

[F.No. 3(131)Rebate/97]

S C H E D U L E - V

Raw materials imported.	Goods produced or manufactured.	Extent of repayment of customs-duties.
(1)	(2)	(3)
1. Artificial leather.	Jumbo size footballs	8.05% of the f.o.b. value.
2. Polyester thread for stitching.	(with circumference 143 centimetres)	
3. Rubber latex for lining.	made of artificial leather with	
4. Rubber latex for bladder.	rubber latex bladders.	
5. PU pigment.		
6. Polyester yarn.		

[F.No. 3(208)Rebate/96]

S C H E D U L E - VI

Raw materials imported.	Goods produced or manufactured.	Extent of repayment of customs-duties.
(1)	(2)	(3)
1. Cork sheet.	Cricket balls.	1.32% of the
2. Cork granules.		f.o.b. value.
3. Rubber latex.		
4. Worsted yarn (wool).		

[F.No. 3(48)SS(CR)/79]

S C H E D U L E - VII

Raw materials imported.	Goods produced or manufactured.	Extent of repayment of customs-duties.
(1)	(2)	(3)
Artificial leather.	Boxing gloves and others including hockey, football, goalkeepers, driving and ski gloves, all sizes.	8.71% of the f.o.b. value.

[F.No. 3(324)SS(CR)/92]

S C H E D U L E - VIII

Raw materials imported.	Goods produced or manufactured.	Extent of repayment of customs-duties.
(1)	(2)	(3)
Root manauae cane.	Polo sticks, polo sticks without head and polo sticks without head and handle.	9.20% of the f.o.b. value

[F.No. 3(336)SS(CR)/80]

SCHEDULE - IX

Raw materials imported.	Goods produced or manufactured.	Extent of repayment of customs-duties.
(1)	(2)	(3)
1. Natural raw rubber. 2. Synthetic rubber. 3. Pale or brown crepe. 4. Titanium dioxide. 5. Vulcafor. 6. Antioxidant. 7. Vulcacit. 8. Calcium carbonate. 9. Stearic acid. 10. Rubber colour. 11. Reclaiming agent. 12. Blowing agent. 13. Polysar. 14. Sulphur powder. 15. Magnesium carbonate. 16. Latex. 17. Kurory PVA. 18. Olinor. 19. Leamin. 20. kemetex. 21. Hydrogen per oxide. 22. leveral. 23. Imerol. 24. Dyes.	1. Canvas shoes (all varieties and sizes).	10.78% of the f.o.b. value.
1. Chrome tanned and finished leather. 2. Sole leather. 3. Tacks. 4. Latex. 5. Cork sheet. 6. Buckle. 7. Solution (adhesive). 8. Abrasive paper. 9. Stamping foil. 10. Fibre board. 11. Chromosol. 12. Vulkacit. 13. Paraffin wax.	2. Ladies, gents and children shoes or chappals with leather upper and leather sole (all varieties and sizes).	9.24% of the f.o.b. value.

14. Carbon black.
15. Sulphur powder.
16. Antioxidant.

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| <ol style="list-style-type: none"> 1. Raw rubber. 2. Unit sole. 3. Glass paper. | <ol style="list-style-type: none"> 3. Chappals, sandals with nylon or plastic mesh PVC cloth upper with leather sole for ladies (all varieties and sizes). | <p>8.30% of the f.o.b. value.</p> |
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| <ol style="list-style-type: none"> 1. Raw rubber. 2. Synthetic rubber. 3. Thermo-plastic moulding compound. 4. Finished leather (cow and buffalo calf). 5. Leather board. 6. Fibre scard. 7. Stamping foil. 8. Tacks. 9. Adhesive. 10. Abrasive paper. 11. Latex. | <ol style="list-style-type: none"> 4. Shoes with leather upper and PVC injection moulded, rubber sole, PU sole or TPR (all varieties and sizes). | <p>12.54% of the f.o.b. value.</p> |
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| <ol style="list-style-type: none"> 1. Raw rubber. 2. Synthetic rubber. 3. Vulkacit. 4. Zinc oxide. 5. Wax paraffin. 6. Stearic acid. 7. Iron oxide. 8. Carbon black. 9. Leather board. 10. Adhesive. 11. Filler hydrolene. 12. Abrasive paper. 13. Stamping foil. 14. Chrome tanned and finished leather. | <ol style="list-style-type: none"> 5. Chappals or sandals slippers with leather upper and rubber sole (all varieties and sizes). | <p>9.10% of the f.o.b. value.</p> |
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| <ol style="list-style-type: none"> 1. Polyol + isocyanate compound A and B. 2. Additives 81 and 82. | <ol style="list-style-type: none"> 6. Conga sandals. | <p>9.70% of the f.o.b. value.</p> |
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3. Pigments dry colours.		
4. Release agent.		
5. DMF (di-methyl formamide).		
6. Methylene chloride.		
7. Di-octyl phthalate (DOP).		
1. Polyurethane (glue gum resin) compound A and B.	7. Joggers synthetic upper with polyurethane or PVC soles.	8.30% of the f.o.b. value.
2. Polyurethane (additive).		
3. Pigments and dry colours.		
4. Dimethyl formamide.		
5. Release agent.		
6. Methylene chloride.		
7. Di-octyl phthalate (DOP).		
8. Leather uppers.		
PVC compound and granules.	8. PVC shoes and chappals made from minimum 95% PVC and not containing more than 5% filler.	Rs.4.90 per kilogram.
1. PVC coated sponge leather.	9. Sports shoes, upper nylon foam and artificial leather, sole made of synthetic material and rubber (all sizes and models).	9.90% of the f.o.b. value.
2. Laminated nylon with PU foam.		
3. PVC coated lining material.		
4. Raised nylon laminated with PU foam FR lining.		
5. PVC coated textile for tongue.		
6. Vulcro tape.		
7. Butyl acetate.		
8. Nylon lace.		
9. Crepe rubber.		
10. Nitrobenzene.		

11. Synthetic rubber.
12. Titanium dioxide colour.
13. Zinc oxide.
14. Stearic acid.
15. P.M.C.
16. Percumyl-D.
17. DPT.
18. MBT.
19. TMT.
20. PBN.
21. Silicone.
22. Latex 60% DRC.
23. Elfy (adhesive).
24. Toluene.
25. Toe and counter.
26. Insole board.
27. Eyelets (long).
28. Sulphur.
29. Nylon thread.
30. Rubber solution primer.
31. Desmodor-R.
32. Screen printing.
33. M.E.K.

[F.No. 3(17)S(CR)/95]

S C H E D U L E - X

Raw materials imported.	Goods produced or manufactured.	Extent of repayment of customs-duties.
(1)	(2)	(3)
1. Aluminium ingot.	Sporting seat sticks shooting	2.70% of the f.o.b. value.
2. Chrome tanned leather.	sticks made of aluminium with leather padded seat.	

[F.No. 3(75)SS(CR)/79]

SCHEDULE - XI

Raw materials imported.	Goods produced or manufactured.	Extent of repayment of customs-duties.
(1)	(2)	(3)
1. Cane. 2. Glass paper. 3. Lithophone.	1. Hockey sticks, size 68 centi- meters and above.	10.00% of the f.o.b. value.
1. Glass paper. 2. Lithophone.	2. Hockey sticks, size 68 centi- meters and above.	0.30% of the f.o.b. value.
1. All types of 3. imported wood. 2. Multi-filament or mono- filament. 3. Karuit glue. 4. Lithophone.	Tennis rackets, squash rackets, paddle rackets and badminton rackets all sizes made of imported or indigenous wood.	10.00% of the f.o.b. value.
1. Cane. 2. Glass paper.	4. Cricket bats, (all sizes).	10.50% of the f.o.b. value.
1. Glass paper.	5. Cricket bats, (all sizes).	0.60% of the f.o.b. value.
1. Raw rubber. 2. Coaltar dyes.	6. Latex rubber bladders.	2.00% of the f.o.b. value.
1. Raw rubber.	7. Rubber tennis balls.	7.00% of the f.o.b. value.
1. Sulphonated oils. 2. Bate. 3. Chromosol B. 4. Baysinton DLX. 5. Synthetic resin BEC. 6. Coaltar dyes. 7. Pigments. 8. Tissue paper. 9. Flax twist nylon.	8. Foot balls, basket balls, hand balls, volley balls, medicine balls, punching balls, net balls, waterpolo balls, rugby balls and soccer balls made of leather with rubber latex bladder.	13.40% of the f.o.b. value.

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| 1. Sulphonated oils. | 9. Foot balls, basket balls, hand balls, volley balls, medicine balls, punching balls, net balls, water-polo balls, rugby balls and soccer balls without bladder. | 8.60% of the f.o.b. value. |
| 2. Bate. | | |
| 3. Chromosol B. | | |
| 4. Baysynton DLX. | | |
| 5. Synthetic resin BEC. | | |
| 6. Coaltar dyes. | | |
| 7. Pigments. | | |
| 8. Tissue paper. | | |
| 9. Flax twist nylon. | | |

[F.No. 3(96)SS(CR)/78]

**(Muhammad Wali Khan)
Chief (Duty Drawback System)**