

Government of India  
Ministry of Commerce & Industry  
Department of Commerce  
Directorate General of Foreign Trade

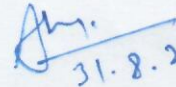
**Public Notice No. 30/2023**  
**New Delhi, Dated: 31, August 2023**

**Subject: Revised SION's for the leather, leather products and footwear**

In exercise of the powers conferred under Paragraph 1.03 and 2.04 of the Foreign Trade Policy (FTP), 2023, as amended from time to time, the Director General of Foreign Trade hereby revises specific SION's for Leather, Leather Products and Footwear and Serial No. 7 of General Note for Leather & Leather Products as under:

1. Revision of SIONs: SION nos G3, G3 A-New Entry, G4, G5, G6, G7, G8, G9, G10, G11, G12, G13, G14, G15, G16, G17, G22, G23, G24, G25, G26, G27, G28, G29, G30, G31, G40, G43, G44, G45, G46 are revised as per Annexure 'A' to this PN.
2. Revision of General Note for Leather & Leather Products: Serial No. 7 is revised as per Annexure 'B' to this PN.

**Effect of this Public Notice:** Standard Input Output Norms (SIONs) for Leather, Leather Products and Footwear and General Note for Leather & Leather Products stand amended with effect from 15.09.2023.

  
31.8.2023

(Santosh Kumar Sarangi)  
Director General of Foreign Trade &  
Ex-officio Addl. Secretary to Government of India

(Issued from File No 01/84/171/00001/AM-24/DES-5)

**REVISED SION FOR FINISHED LEATHER, LEATHER PRODUCTS AND FOOTWEAR**

**(SION Nos.- G3, G3 A-New Entry, G4, G5, G6, G7, G8, G9, G10, G11, G12, G13, G14, G15, G16, G17, G22, G23, G24, G25, G26, G27, G28, G29, G30, G31, G40, G43, G44, G45, G46)**

Sl. No.	Export Item	Quantity	Import Item	Qty. Allowed	
G3	Children Leather Shoes	1 Pair	1 a)	Synthetic Lining	1.25 sq.ft.
			b)	Full Insole socks (Synthetic)	0.30 sq.ft.
			c)	Adhesive (PU/Latex/Neoprene)	15 gms.
			d)	Shoe finishes (Polish)	3 gms.
			e)	Shoe finishes (spray)	6 gms.
			f)	Stamping Foil	6 sq. inches
			g)	Sewing Threads	12 mtrs.
			h)	Thermoplastic sheet for: 1. Counter 2. Toe Puff	0.010 sq.mtr. 0.006 sq.mtr.
			i)	Reinforcement Tape (Max. width 1.5 cm )	0.25 mtr.
			j)	Sheets for making insole	0.03 sq. mtr.
			k)	Nails/Tacks	10 gms.
			l)	Thermoplastic Cement (Rod/Granule/polyester/ Polyamide	7 gms.
			m)	Unit sole  OR m) 1.) Natural/Synthetic Rubber (PBR/SBR-1502) m) 2.) Precipitated silica m) 3.) Elasto Polymer	Net + 1% wastage  660 gms. 114 gms. 16 gms.
			m)	4). Antioxidants/Accelerator  OR	28 gms.
			m)	PVC Moulding Powder Granules (in case of PVC Sole)  OR	1.035 kg
			m)	TPR Granules (in case of TPR Sole)	1.035 kg
			1 n)	Heal (if not attached with unit sole)	1 pair
			o)	Shoe lace	Net content + 1% wastage
			p)	Labels/Logos	Net content + 1% wastage
			q)	Metallic Shanks (cut to size)	Net content + 1% wastage
			r)	Eyelets	Net content + 1% wastage
			s)	Zip fastners	Net content + 1% wastage
			t)	Elastic	Net content + 1% wastage
			u)	Velcro tape	Net content + 1% wastage
			2 a)	Clicking Board	As in note 2
			b)	Binding Guage	
			c)	Industrial Sewing machine needles/hammer needle	
			d)	Bell/Skiving knives	
			e)	Band knives for splitting	

					Machine	below
				f)	Grinding wheels	
				g)	Feed Rollers	
				h)	Silver marking pencils/pens/refills.	
				i)	Abrasive paper/emery paper/belts/cup shapes	
				j)	Brushes of all types	
				k)	Sea Sponge	
				l)	Plastic Shoe last	
				m)	Cutters and trimmers (all types) for footwear making	
			3		Reinforcement materials	Net + 5% wastage,
			4		Backer Lining Material	Net + 5% wastage
			5		Footbed	1 pair
			6		<b>Relevant Finished Leather</b>	
					<b>If Synthetic lining and full insole socks – synthetic are not asked for</b>	<b>3.25 sq.ft</b>
					<b>If Synthetic lining not asked for</b>	<b>2.92 sq.ft</b>
					<b>full insole socks – synthetic not asked for</b>	<b>1.87 sq.ft</b>
					<b>Synthetic lining and full insole socks – synthetic are asked for</b>	<b>1.54 sq.ft</b>

**Note: 1. Import of synthetic rubber allowed in item No. 1(m), (1) shall not exceed 50% of the total rubber allowed.**

**Note: 2. Items 2 (a) to 2 (m) above (i.e. all items taken together) allowed upto 5% of FOB value of export or 5% of Invoice Value in case of Deemed Export.**

**Note: 3. In case finished leather is manufactured from wet blue/ wet white Leather/ Crust Leather, processing chemicals required for manufacturing of finished leather shall be allowed as per Note 7 under the 'General Notes for Leather and Leather Products' and input item no 6 will not be allowed.**

**NEW ENTRY**

<b>G3 A</b>	<b>Children Leather Boots/ Half Boots (European size 25 through 35, US Size 8.5 through 3)</b>	<b>1 Pair</b>	<b>1</b>	a)	Synthetic Lining	1.75 sq.ft.
				b)	Full Insole socks (Synthetic)	0.30 sq.ft.
				c)	Adhesive (PU/Latex/Neoprene)	15 gms.
				d)	Shoe finishes (Polish)	3 gms.
				e)	Shoe finishes (spray)	6 gms.
				f)	Stamping Foil	6 sq. inches
				g)	Sewing Threads	12 mtrs.
				h)	Thermoplastic sheet for: 1. Counter 2. Toe Puff	0.010 sq.mtr. 0.006 sq.mtr.
				i)	Reinforcement Tape (Max. width 1.5 cm )	0.25 mtr.
				j)	Sheets for making insole	0.03 sq. mtr.
				k)	Nails/Tacks	10 gms.
				l)	Thermoplastic Cement (Rod/Granule/polyester/ Polyamide	7 gms.

				m)	Unit sole  OR	Net + 1% wastage
					m) 1.) Natural/Synthetic Rubber (PBR/SBR-1502) m) 2.) Precipitated silica m) 3.) Elasto Polymer m) 4) Antioxidants/accelerator	660 gms. 114 gms. 16 gms. 28 gms.
					OR	
					PVC Moulding Powder Granules (in case of PVC Sole)	1.035 kg
					OR	
					TPR Granules (in case of TPR Sole)	1.035 kg
			1	n)	Heal (if not attached with unit sole)	1 pair
				o)	Shoe lace	Net content + 1% wastage
				p)	Labels/Logos	Net content + 1% wastage
				q)	Metallic Shanks (cut to size)	Net content + 1% wastage
				r)	Eyelets	Net content + 1% wastage
				s)	Zip fastners	Net content + 1% wastage
				t)	Elastic	Net content + 1% wastage
				u)	Velcro tape	Net content + 1% wastage
			2	a)	Clicking Board	As in note 2 below
				b)	Binding Guage	
				c)	Industrial Sewing machine needles/hammer needle	
				d)	Bell/Skiving knives	
				e)	Band knives for splitting Machine	
				f)	Grinding wheels	
				g)	Feed Rollers	
				h)	Silver marking pencils/pens/refills.	
				i)	Abrasive paper/emery paper/belts/cup shapes	
				j)	Brushes of all types	
				k)	Sea Sponge	
				l)	Plastic Shoe last	
				m)	Cutters and trimmers (all types) for footwear making	
			3		Reinforcement materials	Net + 5% wastage,
			4		Backer Lining Material	Net + 5% wastage
			5		Footbed	1 pair
			6		<b>Relevant Finished Leather</b>	
					<b>If Synthetic lining and full insole socks – synthetic are not asked for</b>	<b>6.00 sq.ft</b>
					<b>If Synthetic lining not asked for</b>	<b>5.67 sq.ft</b>
					<b>full insole socks – synthetic</b>	<b>4.07 sq.ft</b>

					not asked for			
					Synthetic lining and full insole socks – synthetic are asked for	3.74 sq.ft		
<p><b>Note: 1. Import of synthetic rubber allowed in item No. 1(m), (1) shall not exceed 50% of the total rubber allowed.</b></p> <p><b>Note: 2. Items 2 (a) to 2 (m) above (i.e. all items taken together) allowed upto 5% of FOB value of export or 5% of Invoice Value in case of Deemed Export.</b></p> <p><b>Note: 3. In case finished leather is manufactured from wet blue/ wet white Leather/ Crust Leather, processing chemicals required for manufacturing of finished leather shall be allowed as per Note 7 under the 'General Notes for Leather and Leather Products' and input item no 6 above will not be allowed.</b></p>								
<b>G4</b>	<b>Children Rubber and Canvas footwear with rolled soles</b>	<b>1000 pairs</b>	1		Natural/Synthetic Rubber SBR(1502/1712)PBR/EVA/TPR/ Isoprene	141 kgs		
			2		Accelerators/ Antioxidants/ Retarders	4.8 kgs.		
			3		Relevant Colours & Pigments	2.82 kgs.		
			4		Fillers	42.3 kgs.		
			5		Adhesive (PU/ Polychloroprene/ PVA/ Acrylics/ Isocyanate)	12 kgs.		
			6		Solvents(MEK)	47.2 Ltr.		
			7		Misc. Chemicals Silica, Rosin	6.6 kgs.		
			8		Cotton Textile/Canvas cloth for upper	115 Sq.mtr.		
			9		Laces	Net + 1% wastage		
			10		Threads	15000 mtrs		
			11		Elastic Tapes	16 Sq.Mtrs.		
			12		Components/ Embellishments	Net content + 1% wastage		
					13	a)	<b>Clicking Board</b>	<b>As in note 2 below</b>
						b)	<b>Binding Guage</b>	
						c)	<b>Industrial Sewing machine needles/hammer needle</b>	
						d)	<b>Bell/Skiving knives</b>	
			e)	<b>Band knives for splitting Machine</b>				
			f)	<b>Grinding wheels</b>				
			g)	<b>Feed Rollers</b>				
			h)	<b>Silver marking pencils/pens/refills.</b>				
			i)	<b>Abrasive paper/emery paper/belts/cup shapes</b>				
			j)	<b>Brushes of all types</b>				
			k)	<b>Sea Sponge</b>				
			l)	<b>Plastic Shoe last</b>				
			m)	<b>Cutters and trimmers (all types) for footwear making</b>				
			14	<b>Reinforcement materials</b>	<b>Net + 5% wastage,</b>			
			15	<b>Backer Lining Material</b>	<b>Net + 5% wastage</b>			
			16	<b>Footbed</b>	<b>1000 pairs.</b>			
<p><b>Note: 1. In Item 1, import of synthetic rubber shall not exceed 50% of the total rubber allowed.</b></p>								

**Note: 2. Items 13 (a) to 13 (m) above (i.e. all items taken together) allowed upto 5% of FOB value of export or 5% of Invoice Value in case of Deemed Export**

**Note: 3. In case of export of the item with lining, in addition to above item, 110 sq.mtr cotton fabrics will be allowed within the overall CIF Value of the licence.**

**Note: 4. Antioxidants shall not be more than 2% of weight of rubber.**

<b>G5</b>	<b>Children Rubber and Canvas shoe with moulded sole</b>	<b>One Pair</b>	1		Cotton Textile/Canvas for Upper	0.110 Sq.mtr
			2		Cotton fabric for lining (if used)	0.105 Sq.mtr
			3		Insole material with lamination	0.024 Sq.mtr.
			4		Adhesive (PU/ Polychloroprene/ PVA/ Acrylics)	12 gms
			5		Solvent(MEK)	0.047 Ltr.
			6		Laces	Net content + 1% wastage
			7		Embellishment	Net content + 1% wastage
			8		Elastic tape	0.016 Sq.Mtrs.
			9		Thread	15 Mtr.
			10		Sole Moulds	1 Pair per 10000 pairs
			11	a)	Natural/Synthetic Rubber SBR(1502/1712)/PBR/EVA/TPR /Isoprene	495 gms.
				b)	Accelators/Antioxidants	10 gms
				c)	Relevant colours and pigments	10 gms
				d)	Fillers	170 gms
				e)	Misc.Chemicals(Zinc Oxide, Rosin)	27 gms
		12	a)	<b>Clicking Board</b>	<b>As in note 2 below</b>	
			b)	<b>Binding Guage</b>		
			c)	<b>Industrial Sewing machine needles/hammer needle</b>		
			d)	<b>Bell/Skiving knives</b>		
			e)	<b>Band knives for splitting Machine</b>		
			f)	<b>Grinding wheels</b>		
			g)	<b>Feed Rollers</b>		
			h)	<b>Silver marking pencils/pens/refills.</b>		
			i)	<b>Abrasive paper/emery paper/belts/cup shapes</b>		
			j)	<b>Brushes of all types</b>		
			k)	<b>Sea Sponge</b>		
			l)	<b>Plastic Shoe last</b>		
			m)	<b>Cutters and trimmers (all types) for footwear making</b>		
			13	<b>Reinforcement materials</b>	<b>Net + 5% wastage,</b>	
			14	<b>Backer Lining Material</b>	<b>Net + 5% wastage</b>	
			15	<b>Footbed</b>	<b>1 pair</b>	

**Note: 1. In item no.11, import of synthetic rubber shall not exceed 50% of the total rubber allowed.**

**Note: 2. Items 12 (a) to 12 (m) above (i.e. all items taken together) allowed upto 5% of FOB value of export or 5% of Invoice Value in case of Deemed Export**

<b>G6</b>	<b>Fine/Fancy Leather Gloves</b>	<b>1 Pair</b>	1	a)	Relevant Liners/Lining Material	Net content + 1% wastage
				b)	Cloth Labels	Net content + 1% wastage
				c)	Hooks	Net content + 1% wastage
				d)	UPC paper Stickers	Net content + 1% wastage
				e)	Hang Tags	Net to Net
				f)	Price Tickets	Net to Net
				g)	Threads:	
					1) For Ladies	16 mtr.
					2) For Gents	18 mtrs.
						<b>h)</b>
			2		<b>Reelvant Finished Leather</b>	
				1	<b>For ladies hand gloves</b>	<b>2.20 sq.ft.</b>
				2	<b>For Gents hand gloves</b>	<b>2.75 sq.ft.</b>
<b>Note: 1. In case finished leather is manufactured from wet blue/ wet white Leather/ Crust Leather, processing chemicals required for manufacturing of finished leather shall be allowed as per Note 7 under the 'General Notes for Leather and Leather Products' and input item 2 above will not be allowed.</b>						
<b>G7</b>	<b>Finished Leather from Hide of Cow / Buffalo</b>	<b>1000 Sq. Ft.</b>	1		Preservative	2 kgs
			2		Wetting Agent	10 kgs
			3		Soaking Enzyne	5 kgs
			4		Unhairing Agent:	
				a)	Sodium Sulphide	5 kgs
				b)	Sulfohydrate	5 kgs
				c)	Enzymatic unhairing agent	5 kgs
			5		Leather Liming Auxilliaries	2.5 kgs
			6		Deliming Agent	10 kgs
			7		Bating Agent (enzyme formulation)	5 kgs
			8		Leather Degreasing Agent (Fatty Alcohol/Esters Fatty Acid Derivatives)	5 kgs
			9		Bleaching Agents (Sodium Bisulfite/ Hydrogen Peroxide/ Sodium Chlorite/ Potassium Per-Manganate)	2.50 kgs
			10		Formic Acid	10 kgs
			11		Acetic Acid	5 kgs
		Chrome Tanning Agent:	5 kgs			
	12	a)	For Full Chrome Tanned Leather (i) Chrome Tanning Agent/Relevant Reducing Agent/Masking Agent (ii) Vegetable Tanning agent such as Wattle or Mimosa/Quebracho and Supplementary Vegetable	50 kg 20 kg		



			Tanning agents such as Gambier/Chestnut/Tara/Sumac/ Re-tanning agent such as Cutch.	
		b)	(i) For Vegetable Tanned Leather Main vegetable tanning agents such as Wattle or Mimosa/ Quebracho, Re-tanning agents such as Cutch and supplementary Vegetable Tanning agents such Gambier/ Chestnut/Tara/Sumac subject to the condition that Supplementary Tanning Agents such as Gambier, Chestnut, Tara and Sumac shall be allowed a maximum of 30 kg.	150 kg
		c)	For Vegetable - Chrome Combination Tanned Leather (Semi-Chrome tanned Leather)	
			( i ) Vegetable Tanning Agent such as Wattle or Mimosa/ Quebracho, Re-tanning agents such as Cutch and supplementary Vegetable Tanning agents such Gambier/ Chestnut/Tara/Sumac subject to the condition that Supplementary Tanning Agents such as Gambier, Chestnut, Tara and Sumac shall be allowed a maximum of 30 kg.	150 kg
		d)	Eco tanning agents and supplementary (Glutaraldehyde, Silica tanning agent)	40 kgs
			(ii) Chrome Tanning Agent/Relevant Reducing Agent/Masking Agent	22 kg
	13		Zirconium Tanning Salt	10 kgs
	14		Sodium Formate/Acetate	8 kgs
	15		Sodium Bicarbonate	8 kgs
	16		Soda Ash	4 kgs
	17		Magnesium Oxide	5 kgs
	18		Syatan	54 kgs
	19		Oxalic Acid	2.50 kgs
	20		Sodium Dithionate (Hy-drose)	2.50 kgs
	21		Fatliquors	24 kgs
	22		Dye Levelling Agent	2 kgs
	23		Dyes (Acid dyes/ Direct dyes/ Premetallised dyes/Basic Dyes/ Reactive dyes/ Sulphur dyes)	12 kgs (Out of the total quantity of 12 kgs, the quantity of Reactive dyes shall not exceed 0.6 kg)
	24		Dispersing Agent	5 kgs
	25		Cationic Dye Fixative	5 kgs
	26		Impregnating Resin	20 kgs
	27		Penetrating Agent	4 kgs
	28		Pigments	10 kgs
	29	a)	Binders other than those indicated below	10 kgs
		b)	Casein based Binders	5 kgs

				OR	
				Resin/Polyurathane based binders	10 kgs
		30		Liquid Dyes (Based on Acid dyes/ Basic dyes/ Metal complex dyes/Liquid Colouring Agents)	10 ltrs
		31		Feel Modifiers	1 kg
		32		Lacquer Emulsion	10 kgs
		33		Slipagents (Silicon based Oil)	1 kg
		34		Fixing Agents/ Cross Linkers (Formaldehyde free)	1 kg
		35		Wax Emulsion	2 kgs
		36		Oil/Wax for pull up Finish	25 kg
		37		Fillers for Leather Industry	3 kg
		38		Spl. Auxiliaries for Stain/ Fire/ Grease/ Water/ Alkali/ Acid/ Oil Resistance	5 kgs
		39		Pearlised Pigment and Powder	1 kg
		40		Fluorescent Pigment	4 kgs
		41		Special Lacquer for Brush off/ Two tone	10 kgs
		42		*Transfer foil (Polyester/ Polyurethane Metalised film - Silver/ Gold/ Bronze/ Mat/ Plain/ Two Tone effect/ Glazy/ Nubuck effect/ Pull up effect/ Suede effect/Floral and other design effects)	120 sq. Mtrs.
				Note: *This item will be allowed only for laminated finished leather using the above Transfer Foil/Film.	
		43		Miscellaneous Items:	
				a) Knife Blades/ Band Knives: Splitting Band Knife/Fleshing Knife/Shaving Knife	As in note 5 below
				b) Grinding wheels for Splitting Machine/Fleshing Machine/Shaving Machine	
				c) Felt/ Felt Sleeves for Samming Machine/ Setting cum Samming/ Polishing Felt Roller, Flet/ Felt sleeves for Ironing / Embossing machine	
				d) Stones: Polishing Stone Roller/wet Buffing Stone Roller	
				e) Emery Paper: Roll of 50 Metre Length	
				f) Glazing Glass	
				g) Padding Mohair cloth	
				h) Embossing plate	
				<b>i) Mesh for Vaccum machine</b>	
				<b>j) Roller/Design roller/Re-design roller /Re-furbishing roller for Roller/Coating plating machine</b>	
			1	Relevant Hide/wet Blue/wet white of Cow/Buffalo	Net in sq ft + 12% Wasatge
			44	<b>OR</b>	
				2	Relevant Crust Leather of

					Cow/Buffow	8% Wasatge		
<p><b>Note: 1. In case of Export of Suede and Nubuck Leather, the quantity of the import item 23 i.e Dyes shall be enhanced to 20 kgs (out of the total quantity of 20 kgs, the quantity of Reactive dyes shall not exceed 0.6kg).</b></p> <p><b>Note: 2. Item No. (ii) for 12 (a) shall not be allowed for the grain garment leather and gloving leather.</b></p> <p><b>Note: 3. Supplementary Vegetable Tanning Agents Gambier/ Chestnut/ Tara/ Sumac shall be allowed for import on Actual User condition. In case of DFRC, these items shall be used by the licensee only and shall not be allowed for transfer/sale.</b></p> <p><b>a) Lactic Acid which is appearing as Deliming Agent against inputs shall not be allowed.</b>  <b>b) Synthetic Resins and Hydroxy Ethyl Cellulose in any broad heading of Chemicals may not be allowed.</b>  <b>c) Any product in the name of fillers may not be allowed because formulated products manufactured by Leather Chemical Companies (as supported by their technical data sheets) are used in Leather Industry.</b></p> <p><b>Note: 4. In case finished leather is manufactured from wet blue/wet white Leather/ Crust Leather, chemicals at sl# 1 to sl# 9 shall not be allowed</b></p> <p><b>Note: 5. Items 43 (a) to 43 (j) above (i.e. all items taken together) allowed upto 5% of FOB value of export or 5% of Invoice Value in case of Deemed Export</b></p>								
<b>G8</b>	<b>Gents Leather Half Boot Uppers</b>	<b>1 Pair</b>	1	a)	Synthetic Lining	3.75 Sq. ft.		
				b)	Full insole socks (Synthetic)	0.5 sq ft		
				c)	Adhesive (Synthetic/ latex )	12.00 gms		
				d)	Shoe Finishes (Polish)	7 gms		
				e)	Shoe finishes (Spray)	15 gms		
				f)	Stamping foil	06.00 sq.inch		
				g)	Sewing thread	50 mtrs		
				h)	Thermoplastic sheets for :-			
					1. Counter	0.014 sq. mtr.		
					2. Toe Caps/ puffs	0.009 sq mtr		
				1	i)	Re-inforcement tape (width 1.5 cms)	1.10 mtr	
					j)	Eyelets	Net content + 1% wastage	
					k)	Metallic fittings	Net content + 1% wastage	
					l)	Zip fastners	Net content + 1% wastage	
					m)	Labels/ Logos	Net content + 1% wastage	
					n)	Elastic	Net content + 1% wastage	
					o)	Velcro-tape	Net content + 1% wastage	
					2	a)	Clicking Board	As in note 2 below
					b)	Binding Guage		
					c)	Industrial Sewing machine needles/hammer needle		
	d)	Bell/Skiving knives						
	e)	Band knives for splitting Machine						
	f)	Grinding wheels						
	g)	Feed Rollers						

				h)	Silver marking pencils/pens/refills.	
				i)	Abrasive paper/emery paper/belts/cup shapes	
				j)	Brushes of all types	
				k)	Sea Sponge	
				l)	Plastic Shoe last	
				m)	Cutters and trimmers (all types) for footwear making	
			4		Reinforcement materials	Net + 5% wastage,
			5		Backer Lining Material	Net + 5% wastage
			6		Footbed	1 pair
			7		Foam	Net to Net
			8		Steel/ Carbon Toe Cap	1 pair
			9		Decoration items Reflectors	0.052 sq.mtr
			10		Webbing Tape	1.7 mtr
			12		Wool Lining	0.3 sq mtr.
			13		Welt	Net to Net
			14		Shoe Laces	Net to Net
			15		Hang Tag	Net to Net
			16		Conduction Thread	18 Mtr.
			17		Relevant Finished Leather	
					If Synthetic lining and full insole socks – synthetic are not asked for	8.80 sq.ft
					If Synthetic lining not asked for	8.25 sq.ft
					full insole socks – synthetic not asked for	4.95 sq.ft
					Synthetic lining and full insole socks – synthetic are asked for	4.40 sq.ft

**Note: 1.** In case finished leather is manufactured from wet blue /wet white Leather/ Crust Leather, processing chemicals required for manufacturing of finished leather shall be allowed as per Note 7 under the 'General Notes for Leather and Leather Products' and input item no 17 above will not be allowed.

**Note: 2.** Items 2 (a) to 2 (m) above (i.e. all items taken together) allowed upto 5% of FOB value of export or 5% of Invoice Value in case of Deemed Export

**Note: 3** If footwear is waterproof, then the following materials will be allowed

Waterproof lining	0.17 sq. mtr.
Waterproof tape	2.5 mtr
Waterproof Label/ Logo	Net + 1% wastage (instead of item 1 (m) i.e. Labels/Logos)
Stroble – Layer 1	0.049 sq.mtr
Stroble – Layer 2	0.065 sqm.tr

<b>G9</b>	<b>Gents Leather Half Boots</b>	<b>1 Pair</b>	1	a)	Synthetic lining	3.75 sq ft
				b)	Full insole socks (Synthetic)	0.5 sq ft
				c)	Adhesive (PU/ Neoprene/ latex)	40.00 gms
				d)	Shoe Finishes (Polish)	07.00 gms
				e)	Shoe finishes (Spray)	15.0 gms

		f)	Stamping foil	06.00 sq.inch
		g)	Sewing thread	50 mtrs
		h)	Thermoplastic sheets for :-	
			1. Counter	0.014 sq. mtr.
			2. Toe Caps/ puffs	0.009 sq mtr
	1	i)	Re-reinforcement tape (width 1.5 cms)	01.1 mtrs
		j)	Sheet for making insole	0.050 sq mtr
		k)	Nails/ tacks	15 gms
		l)	Thermoplastic cement (rod/ granule/ polyester/ polyamide)	11 gms
		m)	Unit sole with or without heel OR	Net + 1% wastage
	1	m)	(i) Polyol	515 gms
			(ii) Isocynate	451 gms
			(iii) Catalyst	53 gms
			(iv) Pigment paste	31 gms
			(v) Release Agent OR	45 gms
		m)	(i) Natural/Synthetic Rubber SBR(1502/1712)/PBR	660 gms
			(ii) Precipitated silica	114 gms
			(iii) Elasto polymer	16 gms
			(iv) Antioxidants/ Accelerators	28 gms
	1	n)	Heels (if not attached with unit sole)	Net +1 % wastage
		o)	Shoe-Lace	Net +1 % wastage
		p)	Labels/ logos	Net content + 1% wastage
		q)	Metallic Shanks (cut to size)	1 Pair
		r)	Eyelets	Net content + 1% wastage
		s)	Metallic fittings	Net content + 1% wastage
		t)	Zip fastners	Net content + 1% wastage
		u)	Elastic	Net content + 1% wastage
		v)	Velcro-tape	Net content + 1% wastage
	2	a)	Clicking boards	As in note 2 below
		b)	Binding Guage	
		c)	Industrial sewing machine needles/ hammer needle	
		d)	Bell/ skiving knives	
		e)	Band knives for splitting M/c.	
		f)	Grinding wheels	
		g)	Feed Rollers	
		h)	Silver marking pencils/ pens/ refills	
		i)	Abrasive paper/ emery paper/ belts/ cup shapes	
		j)	Brushes of all types	
		k)	Sea Sponge	
		l)	Plastic shoe last	
		m)	Cutters and trimmers (all types) for footwear making	
	3		<b>Reinforcement materials</b>	<b>Net +5%</b>

						wastage,
			4		Backer Lining Material	Net + 5% wastage
			5		Footbed	1 pair
			6		Foam	Net To Net
			7		Steel/ Carbon Toe Cap	Net To Net
			8		Decoration items – Reflectors	0.052 sq.mtr
			9		Webbing Tape	1.7 mtr
			10		Wool Lining	0.3 sq.mtr
			11		Welt	Net to Net
			12		Midsole	Net to Net
			13		Sole Welt	1.4 mtr
			14		Unit Box	1 set
			15		Tissue Paper	2 nos
			16		Hang Tag	Net To Net
			17		Conduction Thread	18 mtr
			18		Relevant Finished Leather	
					If Synthetic lining and full insole socks – synthetic are not asked for	8.80 sq.ft
					If Synthetic lining not asked for	8.25 sq.ft
					full insole socks – synthetic not asked for	4.95 sq.ft
					Synthetic lining and full insole socks – synthetic are asked for	4.40 sq.ft

**Note: 1. Antioxidants shall be restricted upto 2% of weight of Natural/ Synthetic Rubber.**

**Note: 2. Items 2 (a) to 2 (m) above (i.e. all items taken together) allowed upto 5% of FOB value of export or 5% of Invoice Value in case of Deemed Export**

**Note: 3. In case finished leather is manufactured from wet blue /wet white Leather/ Crust Leather, processing chemicals required for manufacturing of finished leather shall be allowed as per Note 7 under the 'General Notes for Leather and Leather Products' and input item no 18 above will not be allowed.**

**Note: 4. If footwear is waterproof, then the following materials will be allowed**

Waterproof lining	0.17 sqm.tr
Waterproof tape	2.5 mtr
Waterproof Label/ Logo	Net + 1% wastage (instead of item 1 (p) i.e. Labels/Logos)
Stroble – Layer 1	0.049 sq.mtr
Stroble – Layer 2	0.065 sqm.tr

<b>G10</b>	<b>Gents Leather Long Boots/ Gents Leather Long Boot Lasted Uppers</b>	<b>1 Pair</b>	1	a)	Synthetic lining	4.5 sq ft
				b)	Full insole socks (Synthetic)	0.5 sq ft
				c)	Adhesive (PU/ Neoprene/ Latex )	50.00 gms
				d)	Shoe Finishes (Polish)	09.00 gms
				e)	Shoe finishes (Spray)	20.0 gms
				f)	Stamping foil	06.00 sq.inch
				g)	Sewing thread	70 mtrs
				h)	Thermoplastic sheets for :-	

			1. Counter	0.014 sq. mtr.
			2. Toe Caps/ puffs	0.009 sq mtr
	1	i)	Re-reinforcement tape (width 1.5 cms)	01.5 mtrs
		j)	Sheet for making insole	0.050 sq mtr
		k)	Nails/ tacks	15 gms
		l)	Thermoplastic cement (rod/ granule/ polyester/ polyamide)	11 gms
		m)	Unit sole with or without heel OR	Net +1 % wastage
	1		(i) Polyol	515 gms
			(ii) Isocynate	451 gms
			(iii) Catalyst	53 gms
			(iv) Pigment paste	31 gms
			(v) Release Agent OR	45 gms
	1		(i) Natural/synthetic rubber SBR(1502/1712)/PBR	660 gms
			(ii) Precipitated silica	114 gms
			(iii) Elasto polymer	16 gms
			(iv) Antioxidants/ Accelators	28 gms
	1	n)	Heels (if not attached with unit sole)	Net +1 % wastage
		o)	Shoe-Lace	Net +1 % wastage
		p)	Labels/ logos	Net content + 1% wastage
		q)	Metallic Shanks (cut to size)	1 Pair
		r)	Eyelets	Net content + 1% wastage
		s)	Metallic fittings	Net content + 1% wastage
		t)	Zip fastners	Net content + 1% wastage
		u)	Elastic	Net content + 1% wastage
		v)	Velcro-tape	Net content + 1% wastage
	2	a)	Clicking boards	As in note 2 below
		b)	Binding Guage	
		c)	Industrial sewing machine needles/ hammer needle	
		d)	Bell/ skiving knives	
		e)	Band knives for splitting M/c.	
		f)	Grinding wheels	
		g)	Feed Rollers	
		h)	Silver marking pencils/ pens/ refills	
		i)	Abrasive paper/ emery paper/ belts/ cup shapes	
		j)	Brushes of all types	
		k)	Sea Sponge	
		l)	Plastic shoe last	
		m)	Cutters and trimmers (all types) for footwear making	
		<b>3</b>	<b>Reinforcement materials</b>	<b>Net + 5% wastage,</b>
		<b>4</b>	<b>Backer Lining Material</b>	<b>Net + 5% wastage</b>
		<b>5</b>	<b>Footbed</b>	<b>1 pair</b>

			6		Steel/ Carbon Toe Cap	Net to Net
			7		Decoration items – Reflectors	0.052 sq.mtr
			8		Webbing Tape	1.7 mtr
			9		Wool Lining	0.6 sq.mtr
			10		Welt	Net to Net
			11		Midsole	Net to Net
			12		Sole Welt	1.4 mtr
			13		Unit Box	1 set
			14		Tissue Paper	2 nos
			15		Hang Tag	1 no
			16		Conduction Thread	18 mtr
			17		Relevant Finished Leather	
					If Synthetic lining and full insole socks – synthetic are not asked for	11.00 sq.ft
					If Synthetic lining not asked for	10.45 sq.ft.
					full insole socks – synthetic not asked for	6.05 sq.ft
					Synthetic lining and full insole socks – synthetic are asked for	5.50 sq.ft.

**Note: 1. Antioxidants shall be restricted to 2% of weight of Natural/ Synthetic Rubber allowed. Import of various items covered by Sl. No. 1(m) shall not be permitted in the case of export product "Gents Leather Long Boot Lasted Uppers.". Import of synthetic rubber shall not exceed 50% of total rubber allowed.**

**Note: 2. Items 2 (a) to 2 (m) above (i.e. all items taken together) allowed upto 5% of FOB value of export or 5% of Invoice Value in case of Deemed Export**

**Note: 3. In case finished leather is manufactured from wet blue/wet white Leather/ Crust Leather, processing chemicals required for manufacturing of finished leather shall be allowed as per Note 7 under the 'General Notes for Leather and Leather Products' and input item no 17 above will not be allowed.**

**Note: 4. If footwear is waterproof, then the following materials will be allowed**

Waterproof lining	0.17 sqm.tr
Waterproof tape	2.5 mtr
Waterproof Label/ Logo	Net + 1% wastage (instead of item 1 (p) i.e. Labels/Logos)
Stroble – Layer 1	0.049 sq.mtr
Stroble – Layer 2	0.065 sqm.tr

<b>G11</b>	<b>Gents Leather Sandal Upper</b>	<b>1 Pair</b>	1		ACCESSORIES :	
				a)	Synthetic Lining	1.2 sq.ft.
				b)	Adhesive/Synthetic/Latex	24 gms.
				c)	Shoe finishes (Polish)	3.6 gms.
				d)	Shoe finishes (Spray)	8.4 gms.
				e)	Stamping Foil	2.46 sq.inches
				f)	Re-inforcement Tape (Max.width 1.5 cm.)	0.48 mtr.
				g)	Eyelets, Laces and Elastics	Net content + 1% wastage



				<b>h)</b>	<b>Buckle &amp; Metal Fitting</b>	<b>Net to Net</b>
		2			Miscellaneous items:	
				a)	Clicking board	As in note 2 Below
				b)	Binding Guage	
				c)	Industrial Sewing machine needles/hammer	
				d)	Bell/Skiving knives	
				e)	Band knives for splitting Machine	
				f)	Grinding wheel	
				g)	Feed Rollers	
				<b>h)</b>	<b>Silver marking pencils/ pens/ refills</b>	
				<b>i)</b>	<b>Abrasive paper/ emery paper/ belts/ cup shapes</b>	
				<b>j)</b>	<b>Brushes of all types</b>	
				<b>k)</b>	<b>Sea Sponge</b>	
				<b>l)</b>	<b>Plastic shoe last</b>	
				<b>m)</b>	<b>Cutters and trimmers (all types) for footwear making</b>	
		3			<b>Reinforcement materials</b>	<b>Net + 5% wastage,</b>
		4			<b>Backer Lining Material</b>	<b>Net + 5% wastage</b>
		5			<b>Footbed</b>	<b>1 pair</b>
		6			<b>Steel/ Carbon Toe Cap</b>	<b>Net to Net</b>
		7			<b>Welt</b>	<b>Net to Net</b>
		8			<b>Shoe Laces</b>	<b>Net to Net</b>
		9			<b>Labels/ Logo</b>	<b>Net +1% Wastage</b>
		10			<b>Hang Tag</b>	<b>Net to Net</b>
		11			<b>Relevant Finished Leather</b>	<b>1.65 Sq. Ft.</b>

**Note: 1. Requirement of processing Chemicals as per Note 7 under the 'General Notes for Leather.**

**Note: 2. Items 2 (a) to 2 (m) above (i.e. all items taken together) allowed upto 5% of FOB value of export or 5% of Invoice Value in case of Deemed Export**

**Note: 3. In case finished leather is manufactured from wet blue/wet white Leather/ Crust Leather, processing chemicals required for manufacturing of finished leather shall be allowed as per Note 7 under the 'General Notes for Leather and Leather Products' and input item no 11 above will not be allowed.**

**Note: 4. If footwear is waterproof, then the following materials will be allowed**

Waterproof Label/ Logo	Net + 1% wastage (instead of item 10 i.e. Labels/Logos)
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<b>G12</b>	<b>Gents Leather sandals with P.U. Sole/Rubber Sole /PVC Sole/Unit Sole</b>	<b>1 Pair</b>	1	a)	Synthetic thread	10 mts
				b)	Footwear dressing	15 gms
				c)	Adhesives (PU/ Neoprene/ Cement/ PVA)	30 gms
				d)	Insole board	0.52 sq.ft
				e)	Polyuerethene foam sheet	10 gms
				f)	Buckles	Net+1 % wastage

			g)	Tacks	2 gms
			h)	Unit sole OR	Net +1 % wastage
		1	h)	(i) Polyol	515 gms
				(ii) Isocynate	451 gms
				(iii) Catalyst	53 gms
				(iv) Pigment paste	31 gms
				(v) Release Agent OR	45 gms
		1	h)	(i) Natural rubber/ Synthetic rubber / PBR/ SBR (1502/1712)	660 gms
				(ii) Precipitated silica	114 gms
				(iii) Elasto Polymer	16 gms
				(iv) Antioxidant/ Accelerators OR	28 gms
				i) PVC Resin	0.5329 Kg
				ii) Plasticiser (DOP)	0.3997 Kg
				iii) Stabilizer (Ba-Cd-Zn)	0.0159 Kg
				iv) Antimony Trioxide	0.014 Kg
				v) Pigments	0.008 Kg
				vi) Solvents (MEK/Xylene)	0.0015 Kg
		2	a)	<b>Clicking Board</b>	<b>As in note 2 below</b>
			b)	<b>Binding Guage</b>	
			c)	<b>Industrial Sewing machine needles/hammer needle</b>	
			d)	<b>Bell/Skiving knives</b>	
			e)	<b>Band knives for splitting Machine</b>	
			f)	<b>Grinding wheels</b>	
			g)	<b>Feed Rollers</b>	
			h)	<b>Silver marking pencils/pens/refills.</b>	
			i)	<b>Abrasive paper/emery paper/belts/cup shapes</b>	
			j)	<b>Brushes of all types</b>	
			k)	<b>Sea Sponge</b>	
			l)	<b>Plastic Shoe last</b>	
			m)	<b>Cutters and trimmers (all types) for footwear making</b>	
		3		<b>Reinforcement materials</b>	<b>Net +5% wastage,</b>
		4		<b>Backer Lining Material</b>	<b>Net + 5% wastage</b>
		5		<b>Footbed</b>	<b>1 pair</b>
		6		<b>Steel/ Carbon Toe Cap</b>	<b>Net to Net</b>
		7		<b>Welt</b>	<b>Net to Net</b>
		8		<b>Midsole</b>	<b>Net to Net</b>
		9		<b>Sole Welt</b>	<b>1.4 mtr</b>
		10		<b>Unit Box</b>	<b>Net to Net</b>
		11		<b>Tissue Paper</b>	<b>2 nos</b>
		12		<b>Hang Tag</b>	<b>Net to Net</b>
		13		<b>Labels/ Logo</b>	<b>Net +1% Wastage</b>
		14		<b>Relevant Finished Leather</b>	<b>1.65 Sq. Ft.</b>

**Note: 1. Antioxidant shall be restricted to 2% of weight of Natural/ Synthetic Rubber. 2. Import of Synthetic Rubber shall not exceed 50% of the Total Rubber allowed. 3. For requirement of**

processing Chemicals as per Note 7 under the 'GeneralNotes for Leather.

**Note: 2. Items 2 (a) to 2 (m) above (i.e. all items taken together) allowed upto 5% of FOB value of export or 5% of Invoice Value in case of Deemed Export**

**Note: 3. In case finished leather is manufactured from wet blue/wet white Leather/ Crust Leather, processing chemicals required for manufacturing of finished leather shall be allowed as per Note 7 under the 'General Notes for Leather and Leather Products' and input item no 14 above will not be allowed.**

**Note: 4. If footwear is waterproof, then the following materials will be allowed**

Waterproof Label/ Logo	Net + 1% wastage (instead of item 15 i.e. Labels/Logos)
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<b>G13</b>	<b>Gents Leather Shoe Uppers(Stitched/unstitched)</b>	<b>1 Pair</b>	1	a)	Synthetic lining/Artificial furlining.	1.75 sq ft	
				b)	Full insole socks (Synthetic)	0.5 sq ft	
				c)	Adhesive (Synthetic/ latex )	10.00 gms	
				d)	Shoe Finishes (Polish)	5.00 gms	
				e)	Shoe finishes (Spray)	10.00 gms	
				f)	Stamping foil	06.00 sq. inch	
				g)	Sewing thread	25 mtrs	
				h)	Thermoplastic sheets for :-		
					1. Counter	0.014 sq. mtr.	
					2. Toe Caps/ puffs	0.009 sq mtr	
				1	i)	Re-reinforcement tape (max width 1.5 cms)	0.50 mtr
					j)	Eyelet	Net content + 1% wastage
					k)	Metallic fittings	Net content + 1% wastage
					l)	Zip fasteners	Net content + 1% wastage
					m)	Labels / Logos	Net content + 1% wastage
					n)	Elastic	Net content + 1% wastage
					o)	Velcro-tape	Net content + 1% wastage
				2	a)	Clicking boards	As in Note 1 Below
					b)	Binding Guage	
					c)	Industrial sewing machine needles/ hammer needle	
					d)	Bell/ Skiving Knives	
					e)	Band knives for splitting M/c.	
					f)	Grinding wheels	
					g)	Feed Rollers	
					h)	Silver marking pencils/ pens/ refills	
					i)	Abrasive paper/ emery paper/ belts/ cup shapes	
					j)	Brushes of all types	
	k)	Sea Sponge					
	l)	Plastic shoe last					
	m)	Cutters and trimmers (all types) for footwear making					
3		Reinforcement materials	Net + 5%				

						wastage,
			4		Backer Lining Material	Net + 5% wastage
			5		Footbed	1 pair
			6		Shoe-Lace	Net toNet
			7		Foam	Net toNet
			8		Steel/ Carbon Toe Cap	Net toNet
			9		Decoration items Reflectors	0.052 sq.mtr
			10		Webbing Tape	1.5 mtr
			11		Wool Lining	0.285 sq mtr.
			12		Welt	1 pair
			13		Hang Tag	Net toNet
			14		Conduction Thread	15 Mtr.
			15		Relevant Finished Leather	
					If Synthetic lining and full insole socks – synthetic are not asked for	4.68 sq.ft.
					If Synthetic lining not asked for	4.13 sq.ft.
					full insole socks – synthetic not asked for	2.75 sq.ft
					Synthetic lining and full insole socks – synthetic are asked for	2.20 sq.ft.

**Note: 1. Items 2 (a) to 2 (m) above (i.e. all items taken together) allowed upto 5% of FOB value of export or 5% of Invoice Value in case of Deemed Export**

**Note: 2. In case finished leather is manufactured from wet blue/wet white Leather/ Crust Leather, processing chemicals required for manufacturing of finished leather shall be allowed as per Note 7 under the 'General Notes for Leather and Leather Products' and input item no 15 above will not be allowed.**

**Note: 3. If footwear is waterproof, then the following materials will be allowed**

Waterproof lining	0.12 sqm.tr
Waterproof tape	2.0 mtr
Waterproof Label/ Logo	Net + 1% wastage (instead of item 1 (m) i.e. Labels/Logos)
Stroble – Layer 1	0.049 sq.mtr
Stroble – Layer 2	0.065 sqm.tr

<b>G14</b>	<b>Gents Leather Shoes</b>	<b>1 Pair</b>	1	a)	Synthetic lining	1.75 sq ft	
				b)	Full insole socks (Synthetic) OR	0.5 sq ft	
					Full insole socks partly made of leather and partly of synthetic with or without shank	Net + 1% wastage	
				1	c)	Adhesives (PU/ Neoprene/ Latex )	30.00 gms
					d)	Shoe Finishes (Polish)	05.00 gms
					e)	Shoe finishes (Spray)	10.0 gms
					f)	Stamping foil	06.00 sq.inch
					g)	Sewing thread	25 mtrs
		h)	Thermoplastic sheets for :-				

			1. Counter	0.014 sq. mtr.
			2. Toe Caps/ puffs OR	0.009 sq mtr
		h)	i) Counter/Stiffner made of leather/leather board.	Net + 1% wastage
			ii) Toe Puff/caps made out of Thermo Plastic Sheets or Foam.	Net +1 % wastage
	1	i)	Re-reinforcement tape (width 1.5 cms)	0.50 mtrs
		j)	Sheet for making insole	0.050 sq mtr
		k)	Nails/ tacks	15 gms
		l)	Thermoplastic cement (rod/ granule/ polyester/ polyamide)	0.011 kg
		m)	Unit sole with or without heel OR	1 Pair
	1	m)	(i) Polyol	515 gms
			(ii) Isocynate	451 gms
			(iii) Catalyst	53 gms
			(iv) Pigment paste	31 gms
			(v) Release Agent OR	45 gms
		m)	(i) Natural/ Synthetic Rubber SBR(1502/1712)	660 gms
			(ii) Precipitated Silica	114 gms
			(iii) Elasto Polymer	16 gms
			(iv) Antioxidants/ Accelators OR	28 gms
		m)	PVC Moulding Powder/ Granules in case of PVC Sole OR	1.035 Kg
		m)	TPR Granules (in case of TPR Sole) OR	1.035 Kg
		m)	Styrene Butadine Styrene Oil bound Co-polymer	0.803 kg
	1	n)	Heel (if not attached with unit sole)	1 Pair
		o)	Shoe-Lace	1 Pair
		p)	Labels/ logos	Net content + 1% wastage
		q)	Metallic Shanks (cut to size)	1 Pair
		r)	Eyelets	Net content + 1% wastage
		s)	Metallic fittings	Net content + 1% wastage
		t)	Zip fastners	Net content + 1% wastage
		u)	Elastic	Net content + 1% wastage
		v)	Velcro-tape	Net content + 1% wastage
	2	a)	Clicking boards	As per note 2 Below
		b)	Binding Guage	
		c)	Industrial sewing machine needles/ hammer needle	
		d)	Bell/ skiving knives	
		e)	Band knives for splitting M/c.	
		f)	Grinding wheels	
		g)	Feed Rollers	
		h)	Silver marking pencils/ pens/ refills	

			i)	Abrasive paper/ emery paper/ belts/ cup shapes	
			j)	Brushes of all types	
			k)	Sea Sponge	
			l)	Plastic shoe last	
			m)	Cutters and trimmers (all types) for footwear making	
		3		Reinforcement materials	Net + 5% wastage
		4		Backer Lining Material	Net + 5% wastage
		5		Footbed	1 pair
		6		Foam	Net to net
		7		Steel/ Carbon Toe Cap	Net to net
		8		Decoration items – Reflectors	0.052 sq.mtr
		9		Webbing Tape	1.5 mtr
		10		Design Components	1 Set
		11		Wool Lining	0.285 sq.mtr
		12		Welt	Net to net
		13		Midsole	Net to net
		14		Sole Welt	1.4 mtr
		15		Unit Box	1 set
		16		Tissue Paper	2 nos
		17		Hang Tag	Net to net
		18		Conduction Thread	15 mtr
		<b>19</b>		<b>Relevant Finished Leather</b>	
				<b>If Synthetic lining and full insole socks – synthetic are not asked for</b>	<b>4.68 sq.ft</b>
				<b>If Synthetic lining not asked for</b>	<b>4.13 sq.ft</b>
				<b>full insole socks – synthetic not asked for</b>	<b>2.75 sq.ft</b>
				<b>Synthetic lining and full insole socks – synthetic are asked for</b>	<b>2.20 sq.ft.</b>

**Note: 1. Antioxidant shall be restricted to 2% of weight of Natural/ Synthetic Rubber.**

**Note: 2. Items 2 (a) to 2 (m) above (i.e. all items taken together) allowed upto 5% of FOB value of export or 5% of Invoice Value in case of Deemed Export**

**Note: 3. Import of synthetic rubber shall not exceed 50% of the total rubber allowed.**

**Note: 4 High Speed Diesel (HSD) is also allowed for import @ 1.15 litre per pair of Gents Leather Shoes [Full shoes without leather lining] and @ 1.295 litre per pair of Gents Leather Shoes [Full shoes with leather lining] subject to actual user condition. These norms for fuel are applicable only to those units having facilities for captive power generation using HSD as fuel.**

**Note: 5. In case finished leather is manufactured from wet blue/wet white Leather/ Crust Leather, processing chemicals required for manufacturing of finished leather shall be allowed as per Note 7 under the 'General Notes for Leather and Leather Products' and input item no 19 above will not be allowed.**

**Note: 6. If footwear is waterproof, then the following materials will be allowed**

Waterproof lining	0.12 sqm.tr
Waterproof tape	2.0 mtr

Waterproof Label/ Logo	Net + 1% wastage (instead of item 1 (p) i.e. Labels/Logos)							
Stroble – Layer 1	0.049 sq.mtr							
Stroble – Layer 2	0.065 sqm.tr							
<b>G15</b>	<b>Gents Long Boot Uppers (upto Knee)</b>	<b>1 Pair</b>	1	a)	Synthetic lining/Artificial furlining	4.5 sq ft		
				b)	Full insole socks (Synthetic)	0.5 sq ft		
				c)	Adhesive (Synthetic/ latex )	15.00 gms		
				d)	Shoe Finishes (Polish)	09.00 gms		
				e)	Shoe finishes (Spray)	20.00 gms		
				f)	Stamping foil	06.00 sq.inch		
				g)	Sewing thread	70 mtrs		
				h)	Thermoplastic sheets for :-			
					1. Counter	0.014 sq. mtr.		
					2. Toe Caps/ puffs	0.009 sq mtr		
				1	i)	Re-reinforcement tape (width 1.5 cms)	1.50 mtr	
					j)	Eyelets	Net content + 1% wastage	
					k)	Metallic fittings	Net content + 1% wastage	
					l)	Zip fastners	Net content + 1% wastage	
					m)	Labels /Logos	Net content + 1% wastage	
					n)	Elastic	Net content + 1% wastage	
					o)	Velcro-tape	Net content + 1% wastage	
					2	a)	Clicking boards	As in note 2 Below
						b)	Binding Guage	
						c)	Industrial sewing machine needles/ hammer needle	
						d)	Bell/ Skiving Knives	
						e)	Band knives for splitting M/c.	
						f)	Grinding wheels	
						g)	Feed Rollers	
						h)	<b>Silver marking pencils/ pens/ refills</b>	
						i)	<b>Abrasive paper/ emery paper/ belts/ cup shapes</b>	
						j)	<b>Brushes of all types</b>	
						k)	<b>Sea Sponge</b>	
						l)	<b>Plastic shoe last</b>	
						m)	<b>Cutters and trimmers (all types) for footwear making</b>	
						3	<b>Reinforcement materials</b>	<b>Net + 5% wastage,</b>
						4	<b>Backer Lining Material</b>	<b>Net + 5% wastage</b>
		5	<b>Footbed</b>	<b>1 pair</b>				
		6	<b>Shoe-Lace</b>	<b>Net to Net</b>				

			7		Steel/ Carbon Toe Cap	Net to Net
			8		Decoration items Reflectors	0.052 sq.mtr
			9		Webbing Tape	1.7 mtr
			10		Wool Lining	0.6 sq mtr.
			11		Welt	Net to Net
			12		Hang Tag	Net to Net
			13		Conduction Thread	18 Mtr.
			14		Relevant Finished Leather	
					If Synthetic lining and full insole socks – synthetic are not asked for	11.00 sq.ft
					If Synthetic lining not asked for	10.45 sq.ft
					full insole socks – synthetic not asked for	6.05 sq.ft
					Synthetic lining and full insole socks – synthetic are asked for	5.50 sq.ft

**Note: 1. For requirement of processing Chemicals as per Note 7 under the 'General Notes for Leather.-**

**Note: 2. Items 2 (a) to 2 (m) above (i.e. all items taken together) allowed upto 5% of FOB value of export or 5% of Invoice Value in case of Deemed Export**

**Note: 3. In case finished leather is manufactured from wet blue/ wet white Leather/ Crust Leather, processing chemicals required for manufacturing of finished leather shall be allowed as per Note 7 under the 'General Notes for Leather and Leather Products' and input item no 14 above will not be allowed.**

**Note: 4. If footwear is waterproof, then the following materials will be allowed**

Waterproof lining	0.17 sqm.tr
Waterproof tape	2.5 mtr
Waterproof Label/ Logo	Net + 1% wastage (instead of item 1 (m) i.e. Labels/Logos)
Stroble – Layer 1	0.049 sq.mtr
Stroble – Layer 2	0.065 sqm.tr

<b>G16</b>	<b>Gents Rubber and Canvas footwear with rolled soles</b>	<b>1000 pairs</b>	1		Natural/Synthetic Rubber SBR(1502/1712)/EVA/TPR/Isoprene	227 kgs.
			2		Accelerators/Antioxidants/Retarders	7.78 kgs.
			3		Relevant Colours & Pigments	4.54 kgs
			4		Fillers	68.14 kgs
			5		Adhesive (PU/Polychloroprene/PVA/Acrylics/Isocyanate)	18 kgs.
			6		Solvents(MEK)	76.0 Ltrs
			7		Misc.Chemicals Silica, Rosin	10.5 kgs.
			8		Cotton Textile/Canvas cloth for upper	194 Sq. mtr.
			9		Laces	Net content + 1% wastage
			10		Threads	20000 mtrs
			11		Elastic Tapes	18 Sq. Mtr.
			12		Components/ Embellishments	Net content +



						1% wastage
			13	a)	Clicking Board	As in note 2 below
				b)	Binding Guage	
				c)	Industrial Sewing machine needles/hammer needle	
				d)	Bell/Skiving knives	
				e)	Band knives for splitting Machine	
				f)	Grinding wheels	
				g)	Feed Rollers	
				h)	Silver marking pencils/pens/refills.	
				i)	Abrasive paper/emery paper/belts/cup shapes	
				j)	Brushes of all types	
				k)	Sea Sponge	
				l)	Plastic Shoe last	
				m)	Cutters and trimmers (all types) for footwear making	
			14		Reinforcement materials	Net + 5% wastage,
			15		Backer Lining Material	Net + 5% wastage
			16		Footbed	1000 pairs.

**Note:1.** In Item 1, import of synthetic rubber shall not exceed 50% of the total rubber allowed.

**2.** Items 13 (a) to 13 (m) above (i.e. all items taken together) allowed upto 5% of FOB value of export or 5% of Invoice Value in case of Deemed Export

**Note: 3.** In case of export of the item with lining, in addition to above item, 170 sq.mtr. cotton fabrics will be allowed within the overall CIF Value of the licence.

**Note: 4.** Antioxidants shall not be more than 2% of weight of rubber.

<b>G17</b>	<b>Gents Rubber and Canvas shoes with moulded sole</b>	<b>One Pair</b>	1		Cotton Textile/Canvas for Upper	0.185 Sq.mtrs		
			2		Cotton fabric for lining (if used)	0.180 Sq.mtr		
			3		Insole material with lamination	0.048 Sq.mtr		
			4		Adhesive (PU/Polychloroprene/ PVA/ Acrylics)	18 gms		
			5		Solvent (MEK)	0.076 Ltr.		
			6		Laces	Net +1 % wastage		
			7		Embellishment	Net +1 % wastage		
			8		Elastic tape	0.018 Sq.Mtr.		
			9		Thread	20 Mtr.		
			10		Sole Moulds	1 Pair per 10000 pairs		
			11	a)	Natural/synthetic Rubber SBR(1502/1712)/PBR/EVA/TPR /Isoprene	495 gms.		
				b)	Accelators/Antioxidants	10 gms		
				c)	Relevant colours and pigments	10 gms		
				d)	Fillers	170 gms		
				e)	Misc.Chemicals(Zinc Oxide, Rosin)	27 gms		
					12	a)	Clicking Board	
						b)	Binding Guage	
						c)	Industrial Sewing machine needles/hammer needle	
						d)	Bell/Skiving knives	

			e)	Band knives for splitting Machine	As in note 2 below
			f)	Grinding wheels	
			g)	Feed Rollers	
			h)	Silver marking pencils/pens/refills.	
			i)	Abrasive paper/emery paper/belts/cup shapes	
			j)	Brushes of all types	
			k)	Sea Sponge	
			l)	Plastic Shoe last	
			m)	Cutters and trimmers (all types) for footwear making	
		13		Reinforcement materials	Net + 5% wastage,
		14		Backer Lining Material	Net + 5% wastage
		15		Footbed	1 pair

**Note: 1.** In item no.11, import of synthetic rubber shall not exceed 50% of the total rubber allowed.

**Note: 2.** Items 12 (a) to 12 (m) above (i.e. all items taken together) allowed upto 5% of FOB value of export or 5% of Invoice Value in case of Deemed Export

**Note: 3.** Antioxidants shall be restricted to 2% of weight of Natural/ synthetic rubber.

**Note: 4.** In case of export of the item with lining, in addition to above item, 0.170 sq.mtr cotton fabrics will be allowed within the overall CIF Value of the licence.

<b>G22</b>	<b>Ladies Closed Leather shoe uppers</b>	<b>1 Pair</b>	1	a)	Synthetic lining	1.5 sq ft
				b)	Full insole socks (Synthetic)	0.4 sq ft
				c)	Adhesive (Synthetic/ latex )	08.00 gms
				d)	Shoe Finishes (Polish)	04.00 gms
				e)	Shoe finishes (Spray)	8.00 gms
				f)	Stamping foil	06.00 sq.inch
				g)	Sewing thread	20 mtrs
				h)	Thermoplastic sheets for :-	
					1. Counter	0.013 sq. mtr.
				2. Toe Caps/ puffs	0.008 sq mtr	
			1	i)	Re-inforcement tape (width 1.5 cms)	0.40 mtrs
				j)	Eyelets	Net content + 1% wastage
				k)	Metallic fittings	Net content + 1% wastage
				l)	Zip fastners	Net content + 1% wastage
				m)	Labels / Logos	Net content + 1% wastage
				n)	Elastic	Net content + 1% wastage
				o)	Velcro-tape	Net content + 1% wastage
			2	a)	Clicking boards	As in Note 1
				b)	Binding Guage	
				c)	Industrial sewing machine needles/ hammer needle	
				d)	Bell/ Skiving Knives	
				e)	Band knives for splitting M/c.	

			f)	Grinding wheels	Below
			g)	Feed Rollers	
			h)	Silver marking pencils/pens/refills.	
			i)	Abrasive paper/emery paper/belts/cup shapes	
			j)	Brushes of all types	
			k)	Sea Sponge	
			l)	Plastic Shoe last	
			m)	Cutters and trimmers (all types) for footwear making	
		3		Reinforcement materials	Net + 5% wastage,
		4		Backer Lining Material	Net + 5% wastage
		5		Footbed	1 pair
		6		Foam	Net to Net
		7		Steel/ Carbon Toe Cap	Net to Net
		8		Decoration items Reflectors	0.044 sq.mtr
		9		Webbing Tape	1.2 mtr
		10		Wool Lining	0.242 sq mtr.
		11		Welt	Net to Net
		12		Shoe Lace	Net to Net
		13		Hang Tag	Net to Net
		14		Conduction Thread	12 Mtr.
		15		Relevant Finished Leather	
			a	If Synthetic lining and full insole socks – synthetic are not asked for	4.02 sq.ft
			b	If Synthetic lining not asked for	3.58 sq.ft
			c	full insole socks – synthetic not asked for	2.37 sq.ft
			d	Synthetic lining and full insole socks – synthetic are asked for	1.93 sq.ft

**Note: 1. Items 2 (a) to 2 (m) above (i.e. all items taken together) allowed upto 5% of FOB value of export or 5% of Invoice Value in case of Deemed Export**

**Note: 2. In case finished leather is manufactured from wet blue/ wet white Leather/ Crust Leather, processing chemicals required for manufacturing of finished leather shall be allowed as per Note 7 under the 'General Notes for Leather and Leather Products' and input item no 15 above will not be allowed.**

**Note: 3. If footwear is waterproof, then the following materials will be allowed**

Waterproof lining	0.098 sqm.tr
Waterproof tape	1.80 mtr
Waterproof Label/ Logo	Net + 1% wastage (instead of item 1 (m) i.e. Labels/Logos)
Stroble – Layer 1	0.044 sq.mtr
Stroble – Layer 2	0.059 sqm.tr

<b>G23</b>	<b>Ladies Leather Half Boot</b>	<b>1 Pair</b>	1	a)	Synthetic lining	3.25 sq ft
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		b)	Full insole socks (Synthetic)	0.4 sq ft
		c)	Adhesive (PU/ Neoprene/ Latex )	30.00 gms
		d)	Shoe Finishes (Polish)	6.00 gms
		e)	Shoe finishes (Spray)	12.00 gms
		f)	Stamping foil	06.00 sq.inch
		g)	Sewing thread	40 mtrs
		h)	Thermoplastic sheets for :-	
			1. Counter	0.013 sq. mtr.
			2. Toe Caps/ puffs	0.008 sq mtr
	1	i)	Re-inforcement tape (width 1.5 cms)	0.90 mtrs
		j)	Sheet for making insole	0.040 sq mtr
		k)	Nails/ tacks	12 gms
		l)	Thermoplastic cement (rod/ granule/ polyester/ polyamide)	0.008 kg
		m)	Unit sole with or without heel OR	1 Pair
	1	m)	(i) Polyol	515 gms
			(ii) Isocynate	451 gms
			(iii) Calalyst	53 gms
			(iv) Pigment Paste	31 gms
			(v) Release Agent OR	45 gms
		m)	(i) Natural/ Synthetic Rubber SBR(1502/1712)/PBR	660 gms
			(ii) Precipitated Silica	114 gms
			(iii) Elasto Polymer	16 gms
			(iv) Antioxidants/ Accelators	28 gms
	1	n)	Heels (if not attached with unit sole)	Net + 1% wastage
		o)	Shoe-Lace	Net + 1% wastage
		p)	Labels/ logos	Net content + 1% wastage
		q)	Metallic Shanks (cut to size)	Net +1 % wastage
		r)	Eyelets	Net + 1% wastage
		s)	Metallic fittings	Net + 1% wastage
		t)	Zip fastners	Net + 1% wastage
		u)	Elastic	Net + 1% wastage
		v)	Velcro-tape	Net + 1% wastage
	2	a)	Clicking board	As per note 2 below
		b)	Binding Guage	
		c)	Industrial sewing machine needles/ hammer needle	
		d)	Bell/ skiving knives	
		e)	Band knives for splitting M/c.	
		f)	Grinding wheels	
		g)	Feed Rollers	
		h)	Silver marking pencils/ pens/ refills	
		i)	Abrasive paper/ emery paper/ belts/ cup shapes	

			j)	Brushes of all types	
			k)	Sea Sponge	
			l)	Plastic shoe last	
			m)	Cutters and trimmers (all types) for footwear making	
		3		Reinforcement materials	Net + 5% wastage,
		4		Backer Lining Material	Net + 5% wastage
		5		Footbed	1 pair
		6		Foam	Net to Net
		7		Steel/ Carbon Toe Cap	Net to Net
		8		Decoration items – Reflectors	0.044 sq.mtr
		9		Webbing Tape	1.36 mtr
		10		Design Components	1 Set
		11		Wool Lining	0.255 sq.mtr
		12		Welt	Net to Net
		13		Midsole	Net to Net
		14		Sole Welt	1.2 mtr
		15		Unit Box	1 set
		16		Tissue Paper	2 nos
		17		Hang Tag	Net to Net
		18		Conduction Thread	12 mtr
		19		Relevant Finished Leather	
				If Synthetic lining and full insole socks – synthetic are not asked for	8.14 sq.ft.
				If Synthetic lining not asked for	7.70 sq.ft.
				full insole socks – synthetic not asked for	4.57 sq.ft
				Synthetic lining and full insole socks – synthetic are asked for	4.13 sq.ft.

**Note: 1. Antioxidants shall be restricted to 2% of weight of Natural/ Synthetic Rubber. 2. Import of Synthetic rubber shall not exceed 50% of the total rubber allowed.**

**Note: 2. Items 2 (a) to 2 (m) above (i.e. all items taken together) allowed upto 5% of FOB value of export or 5% of Invoice Value in case of Deemed Export**

**Note: 3. In case finished leather is manufactured from wet blue/ wet white Leather/ Crust Leather, processing chemicals required for manufacturing of finished leather shall be allowed as per Note 7 under the 'General Notes for Leather and Leather Products' and input item no 19 above will not be allowed.**

**Note: 4. If footwear is waterproof, then the following materials will be allowed**

Waterproof lining	0.14 sqm.tr
Waterproof tape	2.15 mtr
Waterproof Label/ Logo	Net + 1% wastage (instead of item 1 (p) i.e. Labels/Logos)
Stroble – Layer 1	0.044 sq.mtr
Stroble – Layer 2	0.059 sqm.tr

<b>G24</b>	<b>Ladies Leather Half Boot Uppers</b>	<b>1 Pair</b>	1	a)	Synthetic lining/Artificial fur lining	3.25 sq ft		
				b)	Full insole socks (Synthetic)	0.4 sq ft		
				c)	Adhesive (Synthetic/ latex )	10.00 gms		
				d)	Shoe Finishes (Polish)	06.00 gms		
				e)	Shoe finishes (Spray)	12.0 gms		
				f)	Stamping foil	06.00 sq.inch		
				g)	Sewing thread	40 mtrs		
				h)	Thermoplastic sheets for :-			
					1. Counter	0.013 sq. mtr.		
					2. Toe Caps/ puffs	0.008 sq mtr		
				1	i)	Re-inforcement tape (width 1.5 cms)	0.90 mtrs	
					j)	Eyelets	Net content + 1% wastage	
					k)	Metallic fittings	Net content + 1% wastage	
					l)	Zip fastners	Net content + 1% wastage	
					m)	Labels/ Logos	Net content + 1% wastage	
					n)	Elastic	Net content + 1% wastage	
					o)	Velcro-tape	Net content + 1% wastage	
					2	a)	Clicking boards	As per note 1 below
						b)	Binding Guage	
						c)	Industrial sewing machine needles/ hammer needle	
						d)	Bell/ Skiving Knives	
						e)	Band knives for splitting M/c.	
						f)	Grinding wheels	
						g)	Feed Rollers	
						h)	<b>Silver marking pencils/pens/refills.</b>	
						i)	<b>Abrasive paper/emery paper/belts/cup shapes</b>	
						j)	<b>Brushes of all types</b>	
			k)	<b>Sea Sponge</b>				
			l)	<b>Plastic Shoe last</b>				
			m)	<b>Cutters and trimmers (all types) for footwear making</b>				
			3	<b>Reinforcement materials</b>	<b>Net + 5% wastage,</b>			
			4	<b>Backer Lining Material</b>	<b>Net + 5% wastage</b>			
			5	<b>Footbed</b>	<b>1 pair</b>			
			6	<b>Foam</b>	<b>Net to Net</b>			
			7	<b>Steel/ Carbon Toe Cap</b>	<b>Net to Net</b>			
			8	<b>Decoration items Reflectors</b>	<b>0.044 sq.mtr</b>			
			9	<b>Webbing Tape</b>	<b>1.36 mtr</b>			
			10	<b>Wool Lining</b>	<b>0.255 sq mtr.</b>			
			11	<b>Welt</b>	<b>Net to Net</b>			
			12	<b>Shoe Lace</b>	<b>Net to Net</b>			
			13	<b>Hang Tag</b>	<b>Net to Net</b>			
			14	<b>Conduction Thread</b>	<b>12 Mtr.</b>			
			15	<b>Relevant Finished Leather</b>				

					If Synthetic lining and full insole socks – synthetic are not asked for	8.14 sq. ft.
					If Synthetic lining not asked for	7.70 sq.ft.
					full insole socks – synthetic not asked for	4.57 sq.ft
					Synthetic lining and full insole socks – synthetic are asked for	4.13 sq.ft

**Note: 1. Items 2 (a) to 2 (m) above (i.e. all items taken together) allowed upto 5% of FOB value of export or 5% of Invoice Value in case of Deemed Export**

**Note: 2. In case finished leather is manufactured from wet blue/ wet white Leather/ Crust Leather, processing chemicals required for manufacturing of finished leather shall be allowed as per Note 7 under the 'General Notes for Leather and Leather Products' and input item no 15 above will not be allowed.**

**Note: 3. If footwear is waterproof, then the following materials will be allowed**

Waterproof lining	0.14 sqm.tr
Waterproof tape	2.15 mtr
Waterproof Label/ Logo	Net + 1% wastage (instead of item 1 (m) i.e. Labels/Logos)
Stroble – Layer 1	0.044 sq.mtr
Stroble – Layer 2	0.059 sqm.tr

<b>G25</b>	<b>Ladies Leather Long Boot</b>	<b>1 Pair</b>	1	a)	Synthetic lining/Natural Fur Lining	4.25 sq ft	
				b)	Full insole socks (Synthetic/Natural Fur Lining)	0.4 sq ft	
				c)	Adhesive (PU/ Neoprene/ Latex )	40.00 gms	
				d)	Shoe Finishes (Polish)	8.00 gms	
				e)	Shoe finishes (Spray)	15.00 gms	
				f)	Stamping foil	06.00 sq.inch	
				g)	Sewing thread	60 mtrs	
				h)	Thermoplastic sheets for :-		
					1. Counter	0.013 sq. mtr.	
					2. Toe Caps/ puffs	0.008 sq mtr	
				1	i)	Re-inforcement tape (width 1.5 cms)	1.30 mtrs
					j)	Sheet for making insole	0.040 sq mtr
					k)	Nails/ tacks	12 gms
					l)	Thermoplastic cement (rod/ granule/ polyester/ polyamide)	0.008 kg
					m)	Unit sole with or without heel OR	1 Pair
				1	m)	(i) Polyol	515 gms
						(ii) Isocynate	451 gms
						(iii) Catalyst	53 gms
						(iv) Pigment Paste	31 gms
						(v) Release Agent	45 gms

			OR	
		m)	(i) Natural/ Synthetic Rubber PBR/SBR(1502/1712)	660 gms
			(ii) Precipitated Silica	114 gms
			(iii) Elasto Polymer	16 gms
			(iv) Antioxidants/ Accelerators	28 gms
	1	n)	Heels (if not attached with unit sole)	1 Pair
		o)	Shoe-Lace	1 Pair
		p)	Labels/ logos	Net content + 1% wastage
		q)	Metallic Shanks (cut to size)	1 Pair
		r)	Eyelets	Net content + 1% wastage
		s)	Metallic fittings	Net content + 1% wastage
		t)	Zip fastners	Net content + 1% wastage
		u)	Elastic	Net content + 1% wastage
		v)	Velcro-tape	Net content + 1% wastage
	2	a)	Clicking boards	As in note 2 below
		b)	Binding Guage	
		c)	Industrial sewing machine needles/ hammer needle	
		d)	Bell/ skiving knives	
		e)	Band knives for splitting M/c.	
		f)	Grinding wheels	
		g)	Feed Rollers	
		h)	Silver marking pencils/ pens/ refills	
		i)	Abrasive paper/ emery paper/ belts/ cup shapes	
		j)	Brushes of all types	
		k)	Sea Sponge	
		l)	Plastic shoe last	
		m)	Cutters and trimmers (all types) for footwear making	
		<b>3</b>	<b>Reinforcement materials</b>	<b>Net + 5% wastage,</b>
		<b>4</b>	<b>Backer Lining Material</b>	<b>Net + 5% wastage</b>
		<b>5</b>	<b>Footbed</b>	<b>1 pair</b>
		<b>6</b>	<b>Steel/ Carbon Toe Cap</b>	<b>Net to Net</b>
		<b>7</b>	<b>Decoration items – Reflectors</b>	<b>0.044 sq.mtr</b>
		<b>8</b>	<b>Webbing Tape</b>	<b>1.36 mtr</b>
		<b>9</b>	<b>Wool Lining</b>	<b>0.5 sq.mtr</b>
		<b>10</b>	<b>Welt</b>	<b>Net to Net</b>
		<b>11</b>	<b>Midsole</b>	<b>Net to Net</b>
		<b>12</b>	<b>Sole Welt</b>	<b>1.2 mtr</b>
		<b>13</b>	<b>Unit Box</b>	<b>1 set</b>
		<b>14</b>	<b>Tissue Paper</b>	<b>2 nos</b>
		<b>15</b>	<b>Hang Tag</b>	<b>Net to Net</b>
		<b>16</b>	<b>Conduction Thread</b>	<b>12 Mtr</b>
		<b>17</b>	<b>Relevant Finished Leather</b>	
			<b>If Synthetic lining and full insole socks – synthetic are</b>	<b>10.34 sq.ft</b>



					not asked for	
					If Synthetic lining not asked for	9.90 sq.ft
					full insole socks – synthetic not asked for	5.67 sq.ft
					Synthetic lining and full insole socks – synthetic are asked for	5.23 sq.ft.

**Note: 1. Antioxidants shall be restricted to 2% of weight of Natural/ Synthetic Rubber.2. Natural Fur Lining will be allowed only if it is reflected in the export product. 3. Import of Synthetic rubber shall not exceed 50% of the total rubber allowed.**

**Note: 2. Items 2 (a) to 2 (m) above (i.e. all items taken together) allowed upto 5% of FOB value of export or 5% of Invoice Value in case of Deemed Export**

**Note: 3. In case finished leather is manufactured from wet blue/ wet white Leather/ Crust Leather, processing chemicals required for manufacturing of finished leather shall be allowed as per Note 7 under the 'General Notes for Leather and Leather Products' and input item no 17 above will not be allowed.**

**Note: 4. If footwear is waterproof, then the following materials will be allowed**

Waterproof lining	0.14 sqm.tr
Waterproof tape	2.15 mtr
Waterproof Label/ Logo	Net + 1% wastage (instead of item 1 (p) i.e. Labels/Logos)
Stroble – Layer 1	0.044 sq.mtr
Stroble – Layer 2	0.059 sqm.tr

<b>G26</b>	<b>Ladies Leather sandals with PU Sole/Rubber Sole/ PVC sole</b>	<b>1 Pair</b>	1	a)	Synthetic thread	10 mts
				b)	Footwear dressing	15 gms
				c)	Adhesives (PU/ Neoprene/ Cement/ PVA)	30 gms
				d)	Insole board	0.52 sq.ft
				e)	Polyurethane foam sheet	10 gms
				f)	Buckles	Net + 1% wastage
				g)	Tacks	2 gms
				h)	Unit sole OR	Net +1 % wastage
			1	h)	(i) Polyol	515 gms
					(ii) Isocyanate	451 gms
					(iii) Catalyst	53 gms
					(iv) Pigment Agent	31 gms
					(v) Release Agent OR	45 gms
			1	h)	(i) Natural rubber Synthetic rubber PBR/ SBR (1502/1712)	660 gms
					(ii) Precipitated silica	114 gms
					(iii) Elasto Polymer	16 gms
					(iv) Antioxident/ Accelerators OR	28 gms
					(i) PVC Resin	0.5329 Kg
					(ii) Plasticiser (DOP)	0.3997 Kg
					(iii) Stabilizer (Ba-Cd-Zn)	0.0159 Kg
		(iv) Antimony Trioxide	0.014 Kg			
		(v) Pigments	0.008 Kg			

					(vi) Solvents (MEK/Xylene)	0.0015 Kg
			2	a)	Clicking Board	As in note 2 below
				b)	Binding Guage	
				c)	Industrial Sewing machine needles/hammer needle	
				d)	Bell/Skiving knives	
				e)	Band knives for splitting Machine	
				f)	Grinding wheels	
				g)	Feed Rollers	
				h)	Silver marking pencils/pens/refills.	
				i)	Abrasive paper/emery paper/belts/cup shapes	
				j)	Brushes of all types	
				k)	Sea Sponge	
				l)	Plastic Shoe last	
				m)	Cutters and trimmers (all types) for footwear making	
			3		Reinforcement materials	Net + 5% wastage,
			4		Backer Lining Material	Net + 5% wastage
			5		Footbed	1 pair
			6		Steel/ Carbon Toe Cap	Net to Net
			8		Welt	Net to Net
			9		Midsole	Net to Net
			10		Sole Welt	1.2 mtr
			11		Unit Box	1 set
			12		Tissue Paper	2 nos
			13		Hang Tag	Net to Net
			14		Labels/ Logos	Net +1% Wastage
			15		Relevant Finished Leather	1.38 Sq. Ft.

**Note: 1. Antioxidants shall be restricted to 2% of weight of Natural/ Synthetic Rubber. 2. Import of Synthetic rubber shall not exceed 50% of the total rubber allowed.**

**Note: 2. Items 2 (a) to 2 (m) above (i.e. all items taken together) allowed upto 5% of FOB value of export or 5% of Invoice Value in case of Deemed Export**

**Note: 3. In case finished leather is manufactured from wet blue/ wet white Leather/ Crust Leather, processing chemicals required for manufacturing of finished leather shall be allowed as per Note 7 under the 'General Notes for Leather and Leather Products' and input item no 15 above will not be allowed.**

**Note: 4. If footwear is waterproof, then the following materials will be allowed**

Waterproof Label/ Logo	Net + 1% wastage ( instead of item no. 14 above)
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G27	Ladies Leather Sandals Upper.	1 Pair (Based on 1.38 sq.ft. of finished Upper Leather)	1		Accessories:	
				a)	Synthetic Lining	1.00 sq.ft.

			b)	Full Insole Socks (Synthetic)	0.4 sq.ft.
			c)	Adhesive (Synthetic/Latex)	20 gms.
			d)	Shoe finishes (Polish)	3 gms.
			e)	Shoe finishes (Spray)	7 gms.
			f)	Synthetic Thread	8 mtrs.
			g)	Thermoplastic Sheets for counter	0.013 sq.mtr.
			h)	Re-reinforcement tape (width 1.5 cms)	0.40 mtr.
			i)	Eyelets	Net content + 1% wastage
			j)	Metallic Fitting	Net content + 1% wastage
			k)	Labels / Logos	Net content + 1% wastage
			l)	Elastic	Net content + 1% wastage
			m)	Velcro tape	Net content + 1% wastage
		2	a)	Clicking Board	<b>As in Note 1 Below</b>
			b)	Binding Guage	
			c)	Industrial Sewing machine needles/hammer needle	
			d)	Bell/Skiving knives	
			e)	Band knives for splitting Machine	
			f)	Grinding wheels	
			g)	Feed Rollers	
			h)	Silver marking pencils/pens/refills.	
			i)	Abrasive paper/emery paper/belts/cup shapes	
			j)	Brushes of all types	
			k)	Sea Sponge	
			l)	Plastic Shoe last	
			m)	Cutters and trimmers (all types) for footwear making	
		3		Reinforcement materials	Net + 5% wastage
		4		Backer Lining Material	Net + 5% wastage
		5		Footbed	1 pair
		6		Steel/ Carbon Toe Cap	Net to Net
		8		Shoe Lace	Net to Net
		9		Welt	Net to Net
		10		Hang Tag	Net to Net
		11		Relevant Finished Leather	1.38 Sq. Ft.

**Note1. Items 2 (a) to 2 (m) above (i.e. all items taken together) allowed upto 5% of FOB value of export or 5% of Invoice Value in case of Deemed Export**

**Note: 2. In case finished leather is manufactured from wet blue/ wet white Leather/ Crust Leather, processing chemicals required for manufacturing of finished leather shall be allowed as per Note 7 under the 'General Notes for Leather and Leather Products' and input item no 11 above will not be allowed.**

**Note: 3. If footwear is waterproof, then the following materials will be allowed**

Waterproof Label/ Logo	Net + 1% wastage ( if item 1 (k) is not asked for
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<b>G28</b>	<b>Ladies Leather Shoes</b>	<b>1 Pair</b>	1	a)	Synthetic lining	1.50 sq ft		
				b)	Full insole socks (Synthetic)	0.4 sq ft		
				c)	Adhesive (PU/ Neoprene/ Latex )	20.00 gms		
				d)	Shoe Finishes (Polish)	4.00 gms		
				e)	Shoe finishes (Spray)	8.0 gms		
				f)	Stamping foil	06.00 sq.inch		
				g)	Sewing thread	20 mtrs		
				h)	Thermoplastic sheets for :-			
					1. Counters	0.013 sq. mtr.		
					2. Toe Caps/ puffs	0.008 sq mtr		
				1	i)	Re-reinforcement tape (width 1.5 cms)	0.40 mtrs	
					j)	Sheet for making insole	0.040 sq mtr	
					k)	Nails/ tacks	12 gms	
					l)	Thermoplastic cement (rod/ granule/ polyester/ polyamide)	0.008 kg	
					m)	Unit sole with or without heel OR	Net +1 % wastage	
						(i) Polyol	515 gms	
						(ii) Isocynate	451 gms	
						(iii) Catalyst	53 gms	
						(iv) Pigment Paste	31 gms	
						(v) Release Agent OR	45 gms	
					m)	(i) Natural/ Synthetic Rubber SBR(1502/1712)/PBR	660 gms	
						(ii) Precipitated Silica	114 gms	
						(iii) Elasto Polymer	16 gms	
						(iv) Antioxidants/ Accelators OR	28 gms	
					m)	PVC Moulding Powder/Granules (in case of PVC Sole) OR	1.035 Kg	
					m)	TPR Granules (in case of TPR Sole)	1.035 Kg	
					1	n)	Heel (if not attached with unit sole)	Net +1 % wastage
						o)	Shoe-Lace	Net to Net
						p)	Labels/ logos	Net content + 1% wastage
						q)	Metallic Shanks (cut to size)	1 Pair
						r)	Eyelets	Net content + 1% wastage
						s)	Metallic fittings	Net content + 1% wastage
						t)	Zip fastners	Net content + 1% wastage
						u)	Elastic	Net content + 1% wastage
						v)	Velcro-tape	Net content + 1% wastage
					2	a)	Clicking boards	
						b)	Binding Guage	
						c)	Industrial sewing machine needles/ hammer needle	
						d)	Bell/ skiving knives	
						e)	Band knives for splitting M/c.	

			f)	Grinding wheels	As in note 2 below
			g)	Feed Rollers	
			h)	Silver marking pencils/ pens/ refills	
			i)	Abrasive paper/ emery paper/ belts/ cup shapes	
			j)	Brushes of all types	
			k)	Sea Sponge	
			l)	Plastic shoe last	
			m)	Cutters and trimmers (all types) for footwear making	
		3		<b>Reinforcement materials</b>	<b>Net + 5% wastage,</b>
		4		<b>Backer Lining Material</b>	<b>Net + 5% wastage</b>
		5		<b>Footbed</b>	<b>1 pair</b>
				<b>Foam</b>	<b>Net to Net</b>
				<b>Steel/ Carbon Toe Cap</b>	<b>Net to Net</b>
				<b>Decoration items – Reflectors</b>	<b>0.044 sq.mtr</b>
				<b>Webbing Tape</b>	<b>1.2 mtr</b>
				<b>Wool Lining</b>	<b>0.242 sq.mtr</b>
				<b>Welt</b>	<b>Net to Net</b>
				<b>Midsole</b>	<b>Net to Net</b>
				<b>Sole Welt</b>	<b>1.2 mtr</b>
				<b>Unit Box</b>	<b>1 set</b>
				<b>Tissue Paper</b>	<b>2 nos</b>
				<b>Hang Tag</b>	<b>Net to Net</b>
				<b>Conduction Thread</b>	<b>12 mtr</b>
		6		<b>Relevant Finished Leather</b>	
				<b>If Synthetic lining and full insole socks – synthetic are not asked for</b>	<b>4.02 sq.ft.</b>
				<b>If Synthetic lining not asked for</b>	<b>3.58 sq.ft</b>
				<b>full insole socks – synthetic not asked for</b>	<b>2.37 sq.ft</b>
				<b>Synthetic lining and full insole socks – synthetic are asked for</b>	<b>1.93 sq.ft.</b>

**Note: 1. Antioxidants shall be restricted to 2% of weight of Natural/ Synthetic Rubber. 2. Import of Synthetic rubber shall not exceed 50% of the total rubber allowed.**

**Note 2. Items 2 (a) to 2 (m) above (i.e. all items taken together) allowed upto 5% of FOB value of export or 5% of Invoice Value in case of Deemed Export.**

**Note: 3. In case finished leather is manufactured from wet blue/ wet white Leather/ Crust Leather, processing chemicals required for manufacturing of finished leather shall be allowed as per Note 7 under the 'General Notes for Leather and Leather Products' and input item no 6 above will not be allowed.**

**Note: 4. If footwear is waterproof, then the following materials will be allowed**

Waterproof lining	0.098 sqm.tr
Waterproof tape	1.85 mtr

Waterproof Label/ Logo	Net + 1% wastage (instead of item 1 (p) i.e. Labels/Logos)					
Stroble – Layer 1	0.044 sq.mtr					
Stroble – Layer 2	0.059 sqm.tr					
<b>G29</b>	<b>Ladies Long Boot Uppers (Upto knee)</b>	<b>1 Pair</b>	1	a)	Synthetic lining	4.25 sq ft
				b)	Full insole socks (Synthetic)	0.4 sq ft
				c)	Adhesive (Synthetic/ latex )	12.00 gms
				d)	Shoe Finishes (Polish)	08.00 gms
				e)	Shoe finishes (Spray)	15.0 gms
				f)	Stamping foil	06.00 sq.inch
				g)	Sewing thread	60 mtrs
				h)	Thermoplastic sheets for :-	
					1. Counter	0.013 sq. mtr.
					2. Toe Caps/ puffs	0.008 sq mtr
		1		i)	Re-inforcement tape (width 1.5 cms)	1.3 mtrs
				j)	Eyelets	Net content + 1% wastage
				k)	Metallic fittings	Net content + 1% wastage
				l)	Zip fastners	Net content + 1% wastage
				m)	Labels/ Logos	Net content + 1% wastage
				n)	Elastic	Net content + 1% wastage
				o)	Velcro-tape	Net content + 1% wastage
		2		a)	Clicking boards	As in note below
				b)	Binding Guage	
				c)	Industrial sewing machine needles/ hammer needle	
				d)	Bell/ Skiving Knives	
				e)	Band knives for splitting M/c.	
				f)	Grinding wheels	
				g)	Feed Rollers	
				h)	<b>Silver marking pencils/pens/refills.</b>	
				i)	<b>Abrasive paper/emery paper/belts/cup shapes</b>	
				j)	<b>Brushes of all types</b>	
				k)	<b>Sea Sponge</b>	
				l)	<b>Plastic Shoe last</b>	
				m)	<b>Cutters and trimmers (all types) for footwear making</b>	
			3		<b>Reinforcement materials</b>	<b>Net + 5% wastage,</b>
			4		<b>Backer Lining Material</b>	<b>Net + 5% wastage</b>
			5		<b>Footbed</b>	<b>1 pair</b>
					<b>Steel/ Carbon Toe Cap</b>	<b>Net to Net</b>
					<b>Decoration items reflectors</b>	<b>0.044 sq.mtr.</b>
					<b>Webbing Tape</b>	<b>1.36 mtr</b>
					<b>Wool Lining</b>	<b>0.5 sq.mtr.</b>
					<b>Welt</b>	<b>Net to Net</b>
					<b>Shoe Lace</b>	<b>Net to Net</b>

					Hang Tag	Net to Net
					Conduction Thread	12 mtr.
			6		Relevant Finished Leather	
					If Synthetic lining and full insole socks – synthetic are not asked for	10.34 sq.ft
					If Synthetic lining not asked for	9.90 sq.ft
					full insole socks – synthetic not asked for	5.67 sq.ft
					Synthetic lining and full insole socks – synthetic are asked for	5.23 sq.ft

**Note: For requirement of processing Chemicals as per Note 7 under the 'General Notes for Leather**

**Note: Items 2 (a) to 2 (O) above (i.e. all items taken together) allowed upto 5% of FOB value of export or 5% of Invoice Value in case of Deemed Export**

**Note: 3. In case finished leather is manufactured from wet blue/ wet white Leather/ Crust Leather, processing chemicals required for manufacturing of finished leather shall be allowed as per Note 7 under the 'General Notes for Leather and Leather Products' and input item no 6 above will not be allowed.**

**Note: 4. If footwear is waterproof, then the following materials will be allowed**

Waterproof lining	0.14 sqm.tr
Waterproof tape	2.15 mtr
Waterproof Label/ Logo	Net + 1% wastage (instead of item 1 (m) i.e. Labels/Logos)
Stroble – Layer 1	0.044 sq.mtr
Stroble – Layer 2	0.059 sqm.tr

<b>G30</b>	<b>Ladies Rubber and Canvas footwear with rolled soles</b>	<b>1000 pairs</b>	1		Natural/Synthetic Rubber SBR(1502/1712)/EVA/TPR/Isoprene	197 kgs.
			2		Accelerators/ Antioxidants/ Retarders	6.7 kgs.
			3		Relevant Colours &Pigments	3.95 kgs.
			4		Fillers	59 kgs.
			5		Adhesive (PU/ Polychloroprene/ PVA/ Acrylics/ Isocyanate)	16 kgs.
			6		Solvents(MEK)	66 Ltr.
			7		Misc.Chemicals Silica, Rosin	9 kgs.
			8		Cotton Textile/Canvas cloth for upper	170 Sq.mtr.
			9		Laces	Net content + 1% wastage
			10		Threads	18000 mtrs
			11		Elastic Tapes	18 Sq.Mtrs.
			12		Components/Embellishments	Net content + 1% wastage
					<b>13</b>	<b>a)</b>
			<b>b)</b>	<b>Binding Guage</b>		
			<b>c)</b>	<b>Industrial Sewing machine</b>		

					needles/hammer needle	As in note 2 below
			d)		Bell/Skiving knives	
			e)		Band knives for splitting Machine	
			f)		Grinding wheels	
			g)		Feed Rollers	
			h)		Silver marking pencils/pens/refills.	
			i)		Abrasive paper/emery paper/belts/cup shapes	
			j)		Brushes of all types	
			k)		Sea Sponge	
			l)		Plastic Shoe last	
			m)		Cutters and trimmers (all types) for footwear making	
			14		Reinforcement materials	Net + 5% wastage,
			15		Backer Lining Material	Net + 5% wastage
			16		Footbed	1000 pairs.

**Note: 1. In Item 1, import of synthetic rubber shall not exceed 50% of the total rubber allowed.**

**Note: 2. Items 13 (a) to 2 (m) above (i.e. all items taken together) allowed upto 5% of FOB value of export or 5% of Invoice Value in case of Deemed Export**

**3. In case of export of the item with lining, in addition to above item, 146 sq.mtr. cotton fabrics will be allowed within the overall CIF Value of the licence.**

**4. Antioxidants shall not be more than 2% of weight of rubber.**

<b>G31</b>	<b>Ladies Rubber and Canvas shoes with moulded sole</b>	<b>One Pair</b>	1		Cotton Textile/Canvas for Upper	0.165 Sq.mtr	
			2		Cotton fabric for lining (if used)	0.160 Sq.Mtr	
			3		Insole material with lamination	0.038 Sq.mtr	
			4		Adhesive (PU/ Polychloroprene/ PVA/ Acrylics)	16 gms.	
			5		Solvent(MEK)	0.066 Ltr.	
			6		Laces	Net content + 1% wastage	
			7		Embellishment	Net content + 1% wastage	
			8		Elastic tape	0.018 Sq. Mtr	
			9		Thread	18 Mtrs	
			10		Sole Moulds	1 Pair per 10000 pairs	
			11	a)	Natural/Synthetic Rubber (SBR (1502/1712)/PBR/EVA/TPR/Iso prene	495 gms.	
				b)	Accelators/Antioxidants	10 gms	
				c)	Relevant colours and pigments	10 gms	
				d)	Fillers	170 gms	
				e)	Misc.Chemicals (Zinc Oxide, Rosin)	27 gms	
				12	a)	<b>Clicking Board</b>	As in note 2 below
					b)	<b>Binding Guage</b>	
					c)	<b>Industrial Sewing machine needles/hammer needle</b>	
					d)	<b>Bell/Skiving knives</b>	
					e)	<b>Band knives for splitting Machine</b>	
		f)	<b>Grinding wheels</b>				



				g)	Feed Rollers	
				h)	Silver marking pencils/pens/refills.	
				i)	Abrasive paper/emery paper/belts/cup shapes	
				j)	Brushes of all types	
				k)	Sea Sponge	
				l)	Plastic Shoe last	
				m)	Cutters and trimmers (all types) for footwear making	
			13		Reinforcement materials	Net + 5% wastage,
			14		Backer Lining Material	Net + 5% wastage
			15		Footbed	1 pair

**Note: 1.** In item no. 11, import of synthetic rubber shall not exceed 50% of the total rubber allowed.

**Note: 2:** Items 12 (a) to 12 (m) above (i.e. all items taken together) allowed upto 5% of FOB value of export or 5% of Invoice Value in case of Deemed Export

**Note: 3.** In case of export of the item with lining, in addition to above item, 0.146 sq.mtr. of cotton fabrics will be allowed within the overall CIF value of the licence.

**Note: 4.** Antioxidants shall be restricted to 2% of weight of Natural/ synthetic rubber

<b>G40</b>	<b>Leather welt work shoes</b>	<b>1 Pair</b>	1	a)	Synthetic lining PVC/PU	0.12 Sq. mtrs.	
				b)	Adhesives:		
					i) PU based	0.05 ltr.	
					ii) Neoprene based	0.025 ltr.	
				1	c)	Shoe Finishes (Polish)	5 gms
					d)	Shoe Finishes (Spray)	10 gms.
					e)	Stamping Foil	6 Sq. inch
					f)	Sewing thread	70 mtrs.
					g)	Thermo plastic sheets:	
						For Toe Caps/puffs OR For steel Toe Caps	0.009 Sq. mtrs. Net to net
				1	h)	Moulded Counter (Leather board)	Net +1 % wastage
					i)	Reinforcement (Plyrib tape) width 25 mm	1.46 mtr.
					j)	Sheet for making Insole	0.05 Sq. mtrs.
					k)	Nails/tacks OR Shoe staples	15 gms. 12 Nos
					l)	Thermo plastic cement (rod/granule/polyester/polymide)	11 Gms.
					m)	Unit sole with or without heel	Net +1 % wastage
					n)	Mid sole	Net to Net
					o)	Shoe lace	Net to Net
					p)	Labels/Logos	Net +1 % wastage
					q)	Eyelets	Net +1 % wastage
r)	Metallic fittings Lacing hooks/D-rings	Net +1 % wastage					

				s)	Plastic/leather/rubber welt in any colour	1.62 Sq. Mtr. (width upto 5 cm)
			2	a)	Clicking boards	As per note 2 below
				b)	Binding guage	
				c)	Industrial sewing machines needles/hammer needle	
				d)	Bell/Skiving Knives	
				e)	Band Knives for splitting machine	
				f)	Grinding wheels	
				g)	Feed Rollers	
				h)	Silver marking pencils/pens/refills	
				i)	Abrasive paper/Emery paper/belts/cup shapes	
				j)	Brushes of all types	
				k)	Sea Sponge	
				l)	Plastic shoe last	
				m)	Cutters and trimmers (all types) for footwear making	
			3.		<b>Reinforcement materials</b>	<b>Net +5% wastage,</b>
			4.		<b>Backer Lining Material</b>	<b>Net +5% wastage</b>
			5.		<b>Footbed</b>	<b>1 pair</b>
			6.		<b>Relevant Finished Leather</b>	<b>2.75 Sq. Ft</b>

**Note:1. Against item No.1(g), import of Steel Toe Caps and Counters made out of Steel & Leather Board as per the buyer's requirements can be allowed on net to net basis.**

**Note: 2. Items 2 (a) to 2 (m) above (i.e. all items taken together) allowed upto 5% of FOB value of export or 5% of Invoice Value in case of Deemed Export**

**Note: 3. In case finished leather is manufactured from wet blue/ wet white Leather/ Crust Leather, processing chemicals required for manufacturing of finished leather shall be allowed as per Note 7 under the 'General Notes for Leather and Leather Products' and input item no 6 above will not be allowed.**

<b>G43</b>	<b>Gents &amp; Boys Leather Chappals, Slippers with Leather Sole or Synthetic Sole</b>	<b>1 Pair</b>	1		PVC Leather Cloth or Velvets	2 Sq.ft.
			2		Full Insole Socks (Synthetic)	0.5 Sq.ft.
			3		Artificial Leather or P.U. Leather Cloth	1.80 Sq.ft.
			4		Stamping Foils	4 Sq.Inches
			5		Adhesive (P.U.)	30 gms.
			6		<b>Relevant Finished Leather</b>	<b>1.65 Sq. ft.</b>

**Note1: Item 2 shall be allowed only if it is used for manufacture of the export product.**

**Note: 2. In case finished leather is manufactured from wet blue/ wet white Leather/ Crust Leather, processing chemicals required for manufacturing of finished leather shall be allowed as per Note 7 under the 'General Notes for Leather and Leather Products' and input item no 6 above will not be allowed.**

<b>G44</b>	<b>Ladies &amp; Girls Leather Chappals, Slippers &amp; Sandals with Leather Sole and Synthetic Sole</b>	<b>1 Pair</b>	1		PVC Leather Cloth or Velvets	2 Sq.ft.
			2		Full Insole Socks (Synthetic)	0.4 Sq.ft.
			3		Artificial Leather or P.U. Leather Cloth	1.20 Sq.ft.
			4		Stamping Foils	4 Sq.Inches

			5		Adhesive (P.U.)	30 gms.
			6		Relevant Finished Leather	1.38 Sq. ft.

**Note1.:** Item 2 shall be allowed only if it is used for manufacture of the export product.  
**Note: 2.** In case finished leather is manufactured from wet blue/ wet white Leather/ Crust Leather, processing chemicals required for manufacturing of finished leather shall be allowed as per Note 7 under the 'General Notes for Leather and Leather Products' and input item no 6 above will not be allowed.

<b>G45</b>	<b>Gents Leather Half Boot Lasted Upper with insole</b>	<b>1 Pair</b>	1	a)	Synthetic Lining	3.75 Sq.ft.
				b)	Adhesive(Latex)	12 gms
				c)	Stamping Foil	6 Sq.Inches
				d)	Sewing threads	50 mtrs.
				e)	Thermoplastic Sheet for:	
				i)	Counter	0.014 Sq.mtr.
				ii)	Toe Caps/Puffs	0.009 Sq.mtr.
			1	f)	Re-inforcement Tape (Max. width 1.5 cm.)	1.10 Mtr.
				g)	Sheets for making insole	0.050 Sq.mtr.
				h)	Nails/Tacks	15 gm.
				i)	Shoe Lace	1 Pair
				j)	Labels/Logos	Net content + 1% wastage.
				k)	Eyelets	Net content + 1% wastage.
				l)	Metallic Fitting	Net content + 1% wastage.
				m)	Zip Fastners	Net content + 1% wastage.
				n)	Elastic	Net content + 1% wastage.
				o)	Velcro tape	Net content + 1% wastage.
			2	a)	Clicking Boards	As per note 1 below
				b)	Binding Guage	
				c)	Industrial Sewing machine needles/hammer needle	
				d)	Bell/Skiving Knives	
				e)	Band knives for Splitting M/C	
				f)	Grinding wheels	
				g)	Feed Rollers	
				h)	Silver marking pencils/pens/refills	
				i)	Abrasive paper/emery paper/belts/cup shapes	
				j)	Sea Sponge	
				k)	Plastic Shoe Last	
			3		Thermoplastic Cement (Rod/Granules/Polyester/ Polyamide)	11 Gms./Pair
				4.	<b>Reinforcement materials</b>	<b>Net + 5% wastage,</b>
				5.	<b>Backer Lining Material</b>	<b>Net + 5% wastage</b>
				6.	<b>Footbed</b>	<b>1 pair</b>
				7.	<b>Relevant Finished Leather</b>	
		<b>If Synthetic lining are not asked for</b>	<b>7.70 sq.ft</b>			

					If Synthetic lining asked for	4.40 sq.ft
<p><b>Note: 1: Items 2 (a) to 2 (k) above (i.e. all items taken together) allowed upto 5% of FOB value of export or 5% of Invoice Value in case of Deemed Export</b></p> <p><b>Note: 2. In case finished leather is manufactured from wet blue Leather/ Crust Leather, processing chemicals required for manufacturing of finished leather shall be allowed as per Note 7 under the 'General Notes for Leather and Leather Products' and input item no 7 above will not be allowed.</b></p>						
G46	Finished Leather from Skin of Goat/ Sheep/ Calf	1000 Sq.ft.	1		Preservative	1.5 kg
			2		Wetting Agent	5 kgs
			3		Soaking Enzyme	2.5 kgs
			4		Unhairing Agent:	
			a)		Sodium Sulphide	2. kgs
			b)		Sulfohydrate	2.5 kgs
			c)		Enzymatic unhairing agent	2 kgs
			5		Leather Linning Auxilliaries	1.5 kg
			6		Deliming Agent (Ammonium sulphate/ Ammonium chloride)	2.5 kgs
			7		Bating Agent (Enzyme formulation)	5 kgs
			8		Leather Degreasing Agent (Fatty Alcohol/ Esters/ Fatty Acid Derivatives)	5 kgs
			9		Bleaching Agent (Sodium Bisulfite/ Hydrogen Peroxide/ Sodium Chlorite/ Potassium Permanganate)	1.5 kg
			10		Formic Acid	10 kgs
			11		Acetic Acid	2.5 kgs
					Chrome Tanning Agent:	2.5 kgs
			12	a)	For Full Chrome Tanned Leather ( i ) Chrome Tanning Agent/Relevant Reducing Agent/Masking Agent (ii) Vegetable Tanning Agent such As Wattle or Mimosa/Quebracho and supplementary Vegetable tanning agents such as Gambier/Chestnut/ Tara/ Sumac/Re-tanning agent such as cutch	30 kg 12 kg
		b)	For Vegetable Tanned Leather Main vegetable tanning agents such as Wattle or Mimosa/ Quebracho Re-tanning agents such as cutch and Supplementary vegetable Tanning agents such as Gambier/ Chestnut/ Tara/ Sumac subject to the condition That Supplementary Tanning agents suchas Gambier, Chestnut, Tara and Sumac shall be allowed a maximum of 11 kg.	55 kg		
		c)	For Vegetable - Chrome Combination Tanned Leather (Semi-Chrome tanned Leather)			

			(i) Vegetable Tanning Agent such as Wattle or Mimosa/ Quebracho Re-tanning agents such as cutch and Supplementary Vegetable tanning agents such as Gambier/ Chestnut/Tara/ Sumac subject to the condition that Supplementary Tanning Agents such as Gambier, Chestnut, Tara and Sumac shall be allowed a Maximum of 11 kg.	55 kg
		d)	Eco tanning agents and supplementary (Glutaraldehyde, Silica tanning agent)	40 kgs
			(ii) Chrome Tanning Agent	13 kg.
	13		Zirconium Tanning Salt	5 kgs
	14		Sodium Formate/ Acetate	5 kgs
	15		Sodium Bicarbonate	4 kgs
	16		Soda Ash	2 kgs
	17		Magnesium Oxide	2.5 kgs
	18		Syntan	20 kgs
	19		Borax	5 kgs
	20		Oxalic Acid	2.50 kgs
	21		Sodium thio-sulphate	5 kgs
	22		Sodium Dithionate (Hy-drose)	1 kgs
	23		Fatliquors	20 kgs
	24		Dye Levelling Agent	1 kgs
	25		Dyes (Acid dyes/ Direct Dyes/ Premetallised dyes/Basic Dyes/ Reactive dyes/ sulphur dyes)	10 kgs (Out of the total quantity of 10 kgs, the quantity of Reactive dyes shall not exceed 0.5 kg)
	26		Dispersing Agent	2.5 kgs
	27		Cationic dyes Fixative/Impregnating Resin	5 kgs
	28		Pigments	10 kgs
	29		a) Binders other than those indicated below	10 kgs
			b) Casein based binders	15 kgs
			OR	
			Resin/Polyurathane based binders	10 kgs
	30		Liquid Dyes (based on Acid dyes/Basic dyes/Metal complex dyes)	10 ltrs
	31		Feel Modifiers	1 kg
	32		Lacquer Emulsion	10 kgs
	33		Slipagents (Silicon based Oil)	1 kg
	34		Fixing Agents/ Cross Linkers (Formaldehyde free)	1 kg
	35		Wax Emulsion	2 kgs
	36		Oil/Wax for pull up finish	15 kgs
	37		Fillers for Leather Industry	3 kgs
	38		Spl. Auxiliaries for Stain/ Fire/ Grease/ Water/ Alkali/ Acid/ Oil resistance	5 kgs
	39		Pearlised Pigment and Powder	1 kg

			40		Fluorescent Pigment	4 kgs
			41		Special Lacquer for Brush off/ Two tone	10 kgs
			42		*Transfer foil (Polyester/ Polyurethane Metalised film - Silver/ Gold/ Bronze/ Mat/ Plain/ two Tone effect/ Glazy/ Nubuck effect/ Pull up effect/ Suede effect/Floral and other design effects)	120 sq.mtrs
					Note: *This item will be allowed only for laminated finished leather using the above Transfer Foil/Film.	
			43		Miscellaneous Items:	
					a) Knife Blades/ Band Knives: Splitting Band Knife/Fleshing Knife/Shaving Knife	As per note 3 below
					b) Grinding Wheels for Splitting Machine/Fleshing Machine/Shaving Machine	
					c) Felt/ Felt Sleeves for Samming Machine/ Setting cum Samming/ Polishing Felt Roller, Flet/ Felt sleeves for Ironing / Embossing machine	
					d) Stones: Polishing Stone Roller/wet Buffing stone Roller	
					e) Emery Paper: Roll of 50 Metre Length	
					f) Glazing Glass	
					g) Padding Mohair cloth	
					h) Embossing plate	
					i) Mesh for Vaccum machine	
					j) Roller /Design roller for Roller Coating Machine	
					k) Roller/Design roller/Re-design roller /Re-furbishing roller for Roller plating machine	
			44		Relevant Hide/wet Blue of Goat/ Sheep/ Calf	Net in sq ft + 15% Wasatge
					OR	
					Relevant Crust Leather of Goat/ Sheep/ Calf	Net in sq feet + 11% Wasatge

**Note: 1. Item No. (ii) for 12 (a) shall not be allowed for the grain garment leather and gloving leather.**

**Note: 2. Supplementary Vegetable Tanning Agents Gambier/ Chestnut/ Tara/ Sumac shall be allowed for import on Actual User condition. In case of DFRC, these items shall be used by the licensee only and shall not be allowed for transfer/sale.**

**a) Lactic Acid which is appearing as Deliming Agent against inputs shall not be allowed.**

**b) Synthetic Resins and Hydroxy Ethyl Cellulose in any broad heading of Chemicals may not be allowed.**

**c) Any product in the name of fillers may not be allowed because formulated products manufactured by Leather Chemical Companies (as supported by their technical data sheets) are used in Leather Industry.**

**Note: 3 Items 43 (a) to 43 (k) above (i.e. all items taken together) allowed upto 5% of FOB value of**

export or 5% of Invoice Value in case of Deemed Export.

**Note:4.** In case of Export of Suede and Nubuck Leather, the quantity of the import item 25 i.e Dyes shall be enhanced to 15 kgs (out of the total quantity of 15 kgs, the quantity of Reactive dyes shall not exceed 0.6kg).

**Note: 5.** In case finished leather is manufactured from wet blue Leather/ Crust Leather, chemicals at sl# 1 to sl# 9 shall not be allowed

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**GENERAL NOTES FOR LEATHER AND LEATHER PRODUCTS**  
(PRODUCT: G)

1. Wherever import of Zip Fastener is allowed in specific cut length, the same will be allowed on net to net basis or with wastage indicated in the norms, if any. However, in case the same is imported in running length/ coil form, 1% wastage will be allowed.

In case, where import of Zip fastener is not specifically permitted in the norms, the same may be allowed on Net to Net basis because some Shoes / Boots have 2 zippers per odd (4 per piece) depending on style.

In the advance license/duty free replenishment certificate the description of the Zip fastener should clearly indicate the size i.e. length of the Zip fastener, brand, whether open or closed ends, whether metallic or non-metallic i.e. made of Aluminum or Brass or synthetic i.e. Nylon or polyester etc.

2. Wherever import of Thermo plastic sheets have been allowed for manufacture of counter and Toe caps/ puff, Thermo plastic cut components may also be allowed with a wastage of 2% as an alternative of Thermo plastic sheets.
3. For the purposes of import as preservative or penetrating agent, as the case may be, against export of leather products, only the following items will be permissible for import:
  1. Thiocyanato Methyl ThioBenzoThiozol (MCMTB) 30%/ 20%.
  2. OctylIsoThiozolute 3-one (OITZ).
  3. OrthophenylPhenate (Mixture or OPP + DCMC).
4. Against export of leather goods/ garments where the lining material has not been specifically permitted in the norms, the relevant lining materials may also be permitted on Net plus 5% wastage basis.
5. Wherever import of any kind of Lining, Wadding is allowed, the type, specification etc. should conform both in imports and exports.
6. Wherever import of dyes have been allowed, the same would mean Dyes of 100% strength (assay). In addition to quantity limit fixed, the CIF value of Dyes shall not exceed 6% of FOB value of exports.
7. For manufacture of leather products, wherever a request is made for import of processing chemicals for making finished leather, the same may be allowed as per standard norms available at Sl. No. G7 or G46, as the case may be, provided the final leather product is manufactured out of finished leather made from Hide/**Wet Blue /Crust Leather** of Cow/ Buffalo or Skins/**Wet Blue /Crust Leather** of Goat/ Sheep/ Calf in the exporter's own tanning unit or in the tanning unit of exporter's supporting manufacturer so declared and endorsed in the license.



Import of finished leather be allowed as in Notes to respective SION.

8. For export of Dual Density (PU/TPU) Soles to be used as Component for Various Types of Footwear, the following import items (with quantities) may be allowed: -

<b>Import Item</b>	<b>Qty. required for per kg. PU/TPU Sole</b>
<b>1. Polyol</b>	<b>230 gms.</b>
<b>2. Isocynate</b>	<b>270 gms.</b>
<b>3. Thermoplastic Poly Urethane (TPU)</b>	<b>460 gms.</b>
<b>4. Catalyst</b>	<b>50 gms.</b>
<b>5. Pigment Paste</b>	<b>30 gms.</b>
<b>6. Release Agent</b>	<b>45 gms.</b>

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