MINUTES OF NORMS COMMITTEE (NC-7) OF PLASTIC & RUBBER PRODUCTS' MEETING NO.06/AM20 (HELD ON 17.07.2019) UNDER THE CHAIRMANSHIP OF SHRI VIJAY KUMAR, ADDL. DGFT

Meeting No. 06/87-NC-7/2019 of NORMS COMMITTEE (NC-7) dealing with 'Chapter 39 and 40 of ITC (HS) Code' held on 17.07.2019, under the Chairmanship of Shri Vijay Kumar, Addl. DGFT, Directorate General of Foreign Trade, Department of Commerce, Udyog Bhawan, New Delhi-110011. Following attended the Meeting:

- 1) Shri Nand Lal, Consultant, DIPP
- 2) Shri Shaish Kumar, Technical Expert (Consultant), DGFT
- 3) Shri D.N. Mathur, Technical Expert (Consultant), DGFT
- 4) Shri O.P. Sharma, Consultant, D/o C&PC
- 5) Shri Dilip Kumar, DDG
- 6) Shri Ashok Chander Bhatt, FTDO

Following are the decisions of the Norms Committee after deliberation and RA concerned shall take consequential action as per Foreign Trade Policy/Procedures:

The Committee approved the minutes of Norms Committee –VII Meting No. 3 dated 29.05.2019 since uploaded on DGFT website.

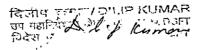
MANUAL CASES

Case No. A-52	M/s Amrapali Plastic	HQ F. No.	Status:
	Industries	01/87/050/00565/AM19/	Approved
		DES-VII	
NC No.:06/AM20	Adv. Lic. No. and Date	RA F. No.	j j
Dated: 17.07.2019	0310824422 dt. 12.10.2018	03/94/040/00616/AM19]

Subject: Request for enhance their wastage from 5% to 15%.

Decision: The committee heard the representative of the firm during the Personal Hearing and after considering their written submission about their export product and wastage decided that following norms may be adopted in the minutes of the Norms Committee-VII Meeting No. 22 which was held on 06.02.2019:-

EXPORT ITEM	QUANTITY	IMPORT ITEM	QUANTIT
·			Υ
Phenolic Parts of Different	400000Kg	Phenolic Moulding	1.15kg/kg



Sizes for Caliper Bushes	Compound	content in
		export
RA may take consequential action a	s per Policy / Procedures	

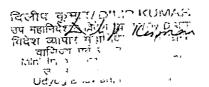
Case No. A-53	M/s High point Tradelink Pvt. Ltd.	HQ F. No. 01/87/050/00395/AM17/ DES-VII	Status: Approved
NC No.:06/AM20 Dated:17.07.2019			

Subject: Request to enhance the quantity of Import Item Melamine in respect of following 5 authorizations:

S. No	A.A. No.	Dated
1.	02110206974	28.08.2018
2.	02110207574	04.05.2017
3.	02110207705	22.06.2017
4.	02110207758	21.07.2017
5.	02110207966	09.11.2017

Decision: The committee heard the representative of the firm during the Personal Hearing and after considering their written submission wastage decided to amend the quantity of the import items in respect of their following advance authorizations:-

S. No	AA No & Dated	RLA File No.	Export Item	Quantity	Import Item	Amended Import Quantity
1.	0210206974 Dated 08.09.2016	02/24/040/00110/ AM17	Melamine Urea for Maldehyde Resin Powder{SBBR:201G} {Containing 40% Melamine}	170.100 MT	Melamine	68.040MT
			Mclamine Urea for Maldehyde Resin Powder{CH:12M} {Containing 30% Mclamine}	25.500 MT	Melamine	7.650 MT
			Melamine Urea for Maldehyde Resin Powder {SBMF:101M} {Containing 80% Melamine}	42.600 MT	Melamine	34.080MT
2.	0210207574 Dated 04.05.2017	02/24/040/00019/ AM18	Mclamine Formaldehyde Resin {Containing 40% Melamine}	106.550 MT	Melamine	55.933MT
3.	0210207705 Dated 22.06.2017	02/24/040/00059/ AM18	Melamine Formaldehyde Resin {SBBR:201G} {Contai ning 40% Melamine}	170.100 MT	Melamine	68.040MT
			Melamine Formaldehyde Resin {CH:12M}{Containing	25.500 MT	Melamine	7.650 MT



			30% Melamine}				
			Melamine Formaldehyde {SBMF:101M}	Resin	42.600 MT	Melamine	34.080MT
			{Containing Melamine}	80%			
4.	0210207758 Dated 21.07.2017	02/24/040/00058/ AM18	Melamine Formaldehyde {SBBR:201G}	Resin	170.100 MT	Melamine	68.0400MT
			{Containing Melamine}	40%			
	:		Melamine Formaldehyde {CH:12M}	Resin	25.500 МТ	Mclamine	7.650MT
			{Containing Melamine}	30%			
			Melamine Formaldehyde {SBMF:101M}	Resin	42.600 MT	Melamine	34.080 MT
			{Containing Melamine}	80%			
5.	0210207966 Dated 09.11.2017	02/24/040/00128/ AM18	Melamine Formaldehyde {SBBR:201G}	Resin	170.100 MT	Melamine	68.040 MT
			{Containing Melamine}	40%			
			Melamine Formaldehyde {CH:12M}	Resin	25.500 MT	Melamine	7.650MT
			{Containing Melamine}	30%			
			Melamine Formaldehyde {SBMF:101M}	Resin	42.600 MT	Melamine	34.080 MT
			{Containing Melamine}	80%			3 1000 1144
RA m	nay take conse	quential action as	per Policy / Proc	edures			

Case No. A-54		HQ F. No. 01/87/050/00025/AM17/ DES-VII	Status: Approved
NC No.:06/AM20 Dated:17.07.2019	Adv. Lic. No. and Date 0310802710 dt.19.02.2016	03/95/040/00889/AM16	

Subject: Request to Amend the description as well as quantities of Export Item and Import Item.

Decision: Based on the examination of the case of firm by Technical Expert (Consultant {SK}) in File No. 01/87/050/00025/AM17, the Committee decided to ratify the license as under:-

EXPORT ITEM	QTY	IMPORT ITEM	Quantity
Polyethylene Based Siloxane Master Batch Compound Silicone Master Batch Dow		Dow Corming (R) SGM 26,100Kg Drum Silicones in Primary	1.03Kg/Kg content in Export



Corming (R)	Form Other	
RA may take consequent	ial action as per Policy / Procedures	

Case No. A-55	M/s Finotex Fibrecast Pvt. Limited		Status: Approved
,,	Adv. Lic. No. and Date 3110066056 dt. 16.03.2016	31/24/040/00173/AM16	

Subject: Request for enhance their wastage from 7% to 15%.

Decision: Based on the examination of the case of firm by Technical Expert (Consultant {SK}) in File No. 01/87/050/00231/AM17, the Committee decided to ratify the license as under:-

EXPORT ITEM	QTY	IMPORT ITEM	Quantity
Piston Bush Made out of Phenolic Moulding Compound of Different Size and Part Numbers		Phenolic Moulding Compound Grade Durez 30190E Thermosett Plastic	58347.3 Kg
RA may take consequentia	l action as per Pol	licy / Procedures	-

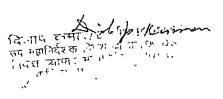
Case No. A-56		1	Status: Approved
11	Adv. Lic. No. and Date 3410043864 dt. 06.02.2018	34/24/040/00265/AM18	

Subject: Fixation of Adhoc Norms.

Decision: Based on the examination of the case of firm by Technical Expert (Consultant {SK}) in File No. 01/87/050/00186/AM19, the Committee decided to ratify the license as under:-

EXPORT ITEM	M QTY IMPORT ITEM				
Metalised Cast Polypropylene Film	200000Kg	Polypropylene Granules (Homopolymer)	154000Kg		
Polypropylene Granules (Copolymer) 61600Kg					
Aluminium Wire 220Kg					
. RA may ta	RA may take consequential action as per Policy / Procedures				

Case No. A-57 M/s Crest Composites &	HQ F. No.	Status:



	Plastcs Pvt. Limited	01/87/50/170/AM19/DES.VII Deferred
NC No.:06/AM20	Adv. Lic. No. and Date	RA F. No.
Dated: 17.07.2019	0810142102 dt. 01.03.2018	08/24/40/327/AM18

Request: Fixation of adhoc norms.

Decision: The committee considered the case as per agenda and decided to defer the matter for examination of the case by Technical Expert(Consultant){DNM}.

	M/s Crest Composites & Plastcs Pvt. Limited	HQ F. No. 01/87/50/177/AM19/DES.VII	Status: Deferred
II .	Adv. Lic. No. and Date 0810142246 dt. 27.03.2018	RA F. No. 08/24/40/387/AM18	

Request: Fixation of adhoc norms.

Decision: The committee considered the case as per agenda and decided to defer the matter for examination of the case by Technical Expert(Consultant){DNM}.

Case No. A-59	"	HQ F. No. 01/87/50/00581/ AM18/DES-VII	Status: Approved
	Adv. Lic. No. and Date 0510405151 dt.29.12.2017	RA F. No. 05/23/040/00372/AM18	

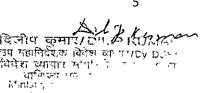
Subject: Correction in the Minutes of NC-VII Meeting No. 10/AM18 held on 21.03.2018.

Decision: The committee considered the request of the firm and decided that in the status column word Approved should be read instead of Deferred in the Minutes of Norms Committee-VII Meeting No.10 which was held on 21.03.2018 and the seriatim of Import Item may be read as 1,2,3,4 and 5

Case No. A-60			Status: Deferred
	Adv. Lic. No. and Date 2410042292 dt. 13.10.2017	RA F. No. 24/24/040/00001/AM18	

Subject: Enhancement in the quantity of Import Item allowed by NC against Advance Authorization No. 2410042292 dt. 13.10.2017.

Decision: The committee considered the case as per agenda and decided to defer the matter for examination of the case by Technical Expert(Consultant){SK}.



ONLINE CASES

HQ File 17.07.2019 Lic. No/Date: 0410160585 104/24/040/00020/AM16/ 27.05.2015 27.05.20								
Decision: The committee considered the case as per agenda and decided to ratify the license as under SEXPORT ITEM EXPORT ITEM OUANTITEM OUAN	Case No.:25/25/87-ALC1/20	18 Party	y Name: Sl	RF L	IMITED	ALC1/2	019	Status: Approved
EXPORT ITEM 30% Glass Fibre Filled Nylon - 6 Compound (Tufnyl SGF 30 E Black) RA may take consequential action as per Policy / Procedures Case No.:23/25/87-ALC1/2018 Party Name: SRF LIMITED Meet No/Date:6/87-ALC1/2019 17.07.2019 HQ File :01/87/050/01220/AM19/ :04/24/040/00018/AM16/ 05.06.2015 Decision: The committee considered the case as per agenda and decided to ratify the license as under the Chips Fibre Policy / Procedures EXPORT ITEM QTY IMPORT ITEM Quantity TUNFYL SGF15LEAF BROWN	· · · · · · · · · · · · · · · · · · ·		20/A	M16/			-	
30% Glass Fibre Filled Nylon - 6 Compound (Tufnyl SGF 30 E Black) RA may take consequential action as per Policy / Procedures Case No.:23/25/87-ALC1/2018 Party Name: SRF LIMITED Meet No/Date:6/87-ALC1/2019 17.07.2019 HQ File 101/87/050/01220/AM19/ POlymide-6/Nylon-6 Chips Policy / Procedures EXPORT ITEM QTY IMPORT ITEM Quantity TUNFYL SGF15LEAF BROWN Case No.:24/25/87-ALC1/2018 Party Name: SRF LIMITED Meet No/Date:6/87-ALC1/2019 105.06.2015 Branch Sylvanies Status: ALC1/2019 17.07.2019 EXPORT ITEM QTY IMPORT ITEM Quantity TUNFYL SGF15LEAF 5000.000 Polyamide-6/Nylon-6 Chips 1.025Kg/Kg content in Export Item GLASS FIBER 768.750Kg RA may take consequential action as per Policy / Procedures Case No.:24/25/87-ALC1/2018 Party Name: SRF LIMITED Meet No/Date:6/87-ALC1/2019 17.07.2019 HQ File 1.01/87/050/01221/AM19/ RLA File 1.04/24/040/00019/AM16/ 1.05.06.2015	Decision: The committee c	onsidere	d the case	as po	er agenda ar	nd decided	to ratify the licens	se as under:
Case No.:23/25/87-ALC1/2018 Party Name: SRF LIMITED Case No.:23/25/87-ALC1/2018 RLA File Case as per agenda and decided to ratify the license as under the SRF Decision: The committee considered the case as per agenda and decided to ratify the license as under the SRF Decision: The Committee Considered the case as per agenda and decided to ratify the license as under the SRF Decision: The Committee Considered the case as per agenda and decided to ratify the license as under the Chips Case No.:24/25/87-ALC1/2018 Party Name: SRF LIMITED Case No.:24/25/87-ALC1/2018 Case No.:24/25/87-ALC1/2018 Party Name: SRF LIMITED Case No.:24/25/87-ALC1/2018 Case No.:24/	EXPORT ITEM	[QTY	,	IMPOR'	T ITEM	Quantit	y
FIBER/CHOPPED 30750Kg STRANDS 30750Kg STRANDS STRANDS	6 Compound (Tufnyl So			Kg		nules		
Case No.:23/25/87-ALC1/2018					FIBER/CH STRANDS	5	<u></u>	0750Kg
ALC1/2019 17.07.2019 17.07.2019 17.07.2019 17.07.2019 17.07.2019 17.07.2019 17.07.2019 17.07.2019 17.07.2015	RA may	y take co	onsequent	ial a	ial action as per Policy / Procedures		Procedures	
Decision : The committee considered the case as per agenda and decided to ratify the license as under	Case No.:23/25/87-ALC1/201	18 Party	Name: SF	ĀF LI	IMITED	ALC1/20)19	Status: Approved
EXPORT ITEM QTY IMPORT ITEM Quantity	01/87/050/01220/AM19/	:04/2	4/040/000			05.06.20	15	
TUNFYL SGF15LEAF BROWN 5000.000 Polyamide-6/Nylon- 6 Chips 1.025Kg/Kg content in Export Item GLASS FIBER 768.750Kg RA may take consequential action as per Policy / Procedures Case No.:24/25/87-ALC1/2018 Party Name: SRF LIMITED Meet No/Date:6/87- ALC1/2019 17.07.2019 HQ File 01/87/050/01221/AM19/ RLA File 1.025Kg/Kg content in Export Item Class FIBER 768.750Kg Read No.:24/25/87-ALC1/2018 Party Name: SRF LIMITED Meet No/Date:6/87- ALC1/2019 17.07.2019 Lic.No/Date:0410160641 05.06.2015	Decision: The committee co	onsidere	d the case	as pc	r agenda an	d decided	to ratify the licens	e as under:
BROWN 5000.000 Polyamide-6/Nylon-6 Chips 1.025Kg/Kg content in Export Item	EXPORT ITEM		QTY		IMPORT	ITEM	Quantit	y
RA may take consequential action as per Policy / Procedures Case No.:24/25/87-ALC1/2018 Party Name: SRF LIMITED Meet No/Date:6/87-ALC1/2019 Approve Approve ALC1/2019 Approve Approve Approve ALC1/2019 Approve Approve ALC1/2019 Approve Approve Alc1/2019 Approve Approve Alc1/2019 Approve Approve Alc1/2019 Approve Approve Alc1/2019 Approve Approve	,		000.000			/Nylon-		
Case No.:24/25/87-ALC1/2018 Party Name: SRF LIMITED Meet No/Date:6/87-ALC1/2019 Approve ALC1/2019 17.07.2019 HQ File RLA File Lic.No/Date:0410160641 05.06.2015				GI	LASS FIBI	3R	768.750Kg	
ALC1/2019 Approve 17.07.2019 17.07.2019 17.07.2019	RA may	take co	onsequent	ial a	ction as per	Policy / P	rocedures	
01/87/050/01221/AM19/ :04/24/040/00019/AM16/ 05.06.2015	Case No.:24/25/87-ALC1/201	8 Party	Name: SR	RF LI	MITED	ALC1/20	119	Status: Approved
Decision: The committee considered the case as per agenda and decided to ratify the license as under				19/A	M16/			r -
	01/6//030/01221/AM19/	-		ac ne	r agenda an	d decided t	to ratify the licens	e as under:
EXPORT ITEM QTY IMPORT ITEM Quantity		onsidered	1 the case a	us pc				
30% Glass Filled PBT Compound (Grade TUF BET BGF 30 Black) 10000Kg PBT Resins / Chips 1.025Kg/Kg content in Export Item	Decision: The committee co	onsidered	· · · · · · · · · · · · · · · · · · ·	· 	IMPORT IT	ЕМ	Quantity	
GLASS FIBER 3075Kg	EXPORT ITEM 30% Glass Filled Compound (Grade	PBT	QTY	-]			1.025Kg/Kg co	ontent in

THE ENDERLY KENSING

RA may take consequential action as per Policy / Procedures

Case No.:26/25/87-ALC1/2018	1	AT 01/0010	Status: Approved
HQ File :01/87/050/01223/AM19/	0.1/0.1/0.10.10.00.00.00.00.00.00.00.00.00.00.00	Lic.No/Date:0410160642 05.06.2015	

Decision: The committee considered the case as per agenda and decided to ratify the license as under:

IMPORT ITEM	Quantity
Nylon-6/Polyamide- 6 Chips	1.025Kg/Kg content in Export Item
GLASS FIBER/CHOPPED STRANDS	15375Kg
1	Nylon-6/Polyamide- 6 Chips GLASS FIBER/CHOPPED

Case No.:28/25/87-ALC1/201	8 Party Name: SRF LIMITED	Meet No/Date:6/87- ALC1/2019 17.07.2019	Status: Approved
HQ File	RLA File	Lic.No/Date:0410160698	The state of the s
:01/87/050/01225/AM19/	:04/24/040/00070/AM16/	22.06.2015	

Decision: The committee considered the case as per agenda and decided to ratify the license as under:

EXPORT ITEM	QTY	IMPORT ITEM	Quantity
30 % Glass Filled Nylon 6 Compound-SGF 30 COLORS (Nylon 6 Compounded Chips SGF 30 COLORS, GradesTUFNYL SGF30 BLACK / SGF30M BLACK/SGF30E BLACK/SGF30 NATURAL/SGF30 RED/SGF30UV BLACK))	100000Kg	Nylon 6 Chips	1.025Kg/Kg content in Export Item
		GLASS FIBER/CHOPPED STRANDS	30750Kg

;	Case No.:30/25/87-ALC1/2018	Party Name: STERA ENGINEERING INDIA PRIVATE LIMITED	Meet No/Date:6/87- ALC1/2019 17.07.2019	Status: Deferred
16	HQ File :01/87/050/01227/AM19/	RLA File:04/24/040/00100/AM16/	Lic.No/Date:0410160835	

Decision: The committee considered the case as per agenda and noted that hard copy of the application has not been received so far from RA, Chennai despite reminder on 04.07.19. Therefore, committee decided that RA may be reminded again and after receipt of the Hard Copy, the same may be sent to TEC{SK} for examination and deferred the case.

THE THE THE PROSENCE

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	Case No.:337/24/87- ALC1/2018	Party Name: SHAKTI ECOGREEN	Mcet No/Date:6/87- 'ALC1/2019 17.07.2019	Status: Deferred
7	HQ File :01/87/050/01143/AM19/	RLA File :06/24/040/00023/AM16/	Lic.No/Date:0610038207 25.08.2015	

Decision: The committee considered the case as per agenda and noted that quantity of Import Item is very high with comparison to Export Item. Therefore, committee decided that firm may be asked to explain it and it was also decided that firm may submit no objection certificate from Ministry of Environment and Forest and deferred the case.

Case No.:27/25/87-ALC1/20	18 Party Name:SRF LIMITED	Meet No/Date:6/87- ALC1/2019 17.07.2019	Status: Deferred
HQ File	RLA File	Lic.No/Date:0410161052	
:01/87/050/01224/AM19/	1:04/24/040/00032/AM16/	28.09.2015	

Decision: The committee considered the case as per agenda and noted that hard copy of the application has not been received so far from RA, Chennai despite reminder on 04.07.19. Therefore, committee decided that RA may be reminded again and after receipt of the Hard Copy, the same may be sent to DPIIT for examination and deferred the case.

Case No.:390/24/87- ALC1/2018	Party Name: KATALINE INFRAPRODUCTS PVT. LTD.		Status: Deferred
HQ File :01/87/050/01196/AM19/	RLA File :50/24/040/00012/AM16/	Lic.No/Date:5010002226	

Decision: The Committee considered the case as per agenda and decided to issue deficiency letter to the authorization holder for submission of the following information and deferred the case:-

- a) Technical descriptions/specifications, percentage composition (by weight) of the products to be exported.
- b) Detailed manufacturing process along with technical justification for wastages claimed at each stage and each of the materials required in the manufacturing process.
- c) Chemical name, Technical specifications of items proposed to be imported.
- d) Whether the scrap generated in the process is being reused or not. If not the technical justification for its non-use may be furnished. If the scrap is being sold, the sale value/commercial value may be indicated.
- c) Material balance indicating calculative statement of the requirement of each of item for manufacture of each of export product
- f) Complete application

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g) Exact description of Export Item

1	Case No.:31/25/87-ALC1/2018	Party Name: OREN HYDROCARBONS PRIVATE 'LTD.		Status: Deferred	- i
₄ 10	HQ File :01/87/050/01228/AM19/	RLA File :04/24/040/00215/AM16/	Lic.No/Date:0410161604 12.02.2016	; - } ,	-'

Decision: The committee considered the case as per agenda and noted that hard copy of the application has not been received so far from RA, Chennai despite reminder on 04.07.19. Therefore, committee decided that RA may be reminded again and deferred the case.

हिसीय कुमार/D'LIP KUMAT

Case No.:27/14/87- ALC1/2016	Party Name: KLJ POLYMER AND CHEMICALS LTD	Meet No/Date:6/87- ALC1/2019 17.07.2019	Status: Approved
HQ File :01/87/050/00360/AM17/	RLA File :05/23/040/00140/AM17/	Lic.No/Date:0510398908	

Decision: Based on the technical comments of Department for Promotion of Industry and Internal Trade furnished vide their communication No. P-47011/184/2019/-TSW dated 22.07.2019, Committee decided to ratify license as under:-

EXPORT ITEM	QTY	IMPORT ITEM	Quantity
THERMOPLASTIC RUBBER (TPR) COMPOUND	400000Kg	STYRENE BUTADIENE STYRENE	326337.24Kg
		SYNTHETIC RUBBER (GRADE: RB 840) GRADE: RB 840	32633.73Kg
		STYRENE ETHYLENE BUTADIENE STYRENE	49029.03Kg
RA may take co	nsequential	action as per Policy / Procedures	<u>.</u>

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	Case No.:375/24/87- ALC1/2018	Party Name: SAGAR POLYTECHNIK LTD	Mcet No/Date:6/87- ALC1/2019 17.07.2019	Status: Deferred
12	HQ File :01/87/050/01181/AM19/	RLA File 1:24/24/040/00015/AM17/	Lic,No/Date:2410042077 26.10.2016	

Decision: The committee considered the case as per agenda and noted that RA and firm were requested on 06.06.19 for Hard Copy and the same is awaited. Therefore, committee decided to remind them and deferred the case.

	= :::= : - : - : : : : : : : : : :	UNISEAL PRIVATE	Meet No/Date:6/87- ALC1/2019 17.07.2019	Status: Deferred
13	HQ File :01/87/050/00944/AM19/	RLA File :07/24/040/00174/AM17/	Lic.No/Date:0710110989	

Decision: The committee considered the case as per agenda and noted that RA and firm were requested on 06.06.19 for Hard Copy and the same is awaited. Therefore, committee decided to remind them and deferred the case.

	Case No.:376/24/87- ALC1/2018	Party Name: SAGAR POLYTECHNIK LTD	Meet No/Date:6/87- ALC1/2019 17.07.2019	Status: Deferred
14	HQ File :01/87/050/01182/AM19/	RLA File :24/24/040/00029/AM17/	Lic.No/Date:2410042133 25.01.2017	:

Decision: The committee considered the case as per agenda and noted that RA and firm were requested on 06.06.19 for Hard Copy and the same is awaited. Therefore, committee decided to remind them and deferred the case.

Ail & Kesoman

Decision: Based on the examination of the case of firm by Technical Expert (Consultant {SK}) in File No. 01/87/050/00962/AM19, the Committee decided to adopt following norms:-

EXPORT ITEM	QTY	IMPORT ITEM	Quantity
Polyether Ketone Ketone (60:40)	1Kg	Terephthaloyl Chloride (TCL)	0.437Kg
Polyether Ketone Ketone (72:28)	1Kg	Isophthaloyl Chloride (ICL)	0.271Kg
		Diphenyl Oxide (DPO)	0.673Kg
		Methanol (meoh)	0.295Kg
		N-Hexane (N-Hexane)	0.195Kg
		Terephthaloyl Chloride (TCL)	0.533Kg
14.14		Isophthaloyl Chloride (ICL)	0.197 K g
		Diphenyl Oxide (DPO)	0.674Kg
		Methanol (meoh)	0.295Kg
		N-Hexane (N-Hexane)	0.195Kg

· · · · · · · · · · · · · · · · · · ·	Deferred	
HQ File RLA File Lic.No/Date:07101 08.02.2017	111105	

Decision: The committee considered the case as per agenda and noted that RA and firm were requested on 06.06.19 for Hard Copy and the same is awaited. Therefore, committee decided to remind them and deferred the case.

	Case No.:107/24/87- ALC1/2018	Party Name: ALUPLAST INDIA PRIVATE LIMITED	Mcct No/Date:6/87- ALC1/2019 17.07.2019	Status: Deferred
7	HQ File :01/87/050/00913/AM19/	RLA File :34/24/040/00250/AM17/	Lic.No/Date:3410043209 22.05.2017	
		considered the case as per agenda an nittee decided to defer the case.	nd noted that a DL was issued	to the firm

विजीप कुनार के प्रेम KUMA? उप महानिर्देशक विरोध का गर/Dy. DEFT विदेश कापा: पंजी क्टें का गर/DGFT

	LTD.,	ALC1/2019 17.07.2019	Withdrawn
HQ File :01/87/050/01230/AM19/	RLA File :04/24/040/00232/AM17/	Lic.No/Date:0410163144 23.05.2017	,
Decision: The committee surrendered the Advance Aut	considered the reply of the firm	m wherein it was informed the	nat they have draw the case.

Case No.:12/9/80-ALC2/2017	Party Name: HELVOET RUBBER AND PLASTIC TECHNOLOGIES INDIA P.L.	Mcet No/Date:6/87- ALC1/2019 17.07.2019	Status: Approved
HQ File	RLA File	Lic.No/Date:3110066788	
:01/80/050/00190/AM18/	:31/83/040/00046/AM18/	20.06.2017	

Decision: Based on the examination of the case of firm by Technical Expert (Consultant {SK}) in File No. 01/87/050/00962/AM19, the Committee decided to ratify the license as under:-

EXPORT ITEM	QTY	IMPORT ITEM	Quantity
Fuel Pumps sMTS Bkt Conductive (Net Weight = 2700 Kgs) (Net wet of Import Item 2700 Kgs.)	900000Number	Hosta Form EC140XF CD3068 BLACK PS (A7) (PLASTIC GRANULES) [Net wt. of Export Item sr. No. (1) 3048.00 kgs & (2) 1205.00]	4253Kg
MTS Bkt Conductive (Net Weight = 1080 Kgs.) (Net wet of import item - 1080 Kgs)	300000Number		

Case No.:102/23/87- ALC1/2018	Party Name: GUJARAT FLUORO CHEMICALS LTD	Meet No/Date:6/87- ALC1/2019 17.07.2019	Status: Deferred
20 HQ File	RLA File	Lic.No/Date:3410043423	
:01/87/050/00800/AM19/	;:34/24/040/00066/AM18/	30.08.2017	

Decision: The committee considered the case as per agenda and noted that a DL was issued to the firm. However, firm has not replied the DL Therefore, committee decided that a final reminder to firm in this regard may be issued and deferred the case.

	Case No.:35/9/87-ALC1/2017	INDIA PRIVATE LIMITED	Meet No/Date:6/87- ALC1/2019 17.07.2019	Status: Deferred
21	.HQ File :01/87/050/00476/AM18/	RLA File :03/94/040/00495/AM18/	Lic.No/Date:0310815735 13.09.2017	

Decision: The committee considered the case as per agenda and noted that a DL was issued to the firm. However, firm has not replied the DL Therefore, committee decided that a final reminder to firm in this regard may be issued and deferred the case.

Case No.:2/19/87-ALC1/2018	Party Name: PORUS	Mcet No/Date:6/87-	Status:
22	•	ALC1/2019	Deferred
1	LIMITED	17.07.2019	
			

दलीप कुमार/DILIP KUMAR ज्य महानिर्धेष्टम विदेश व्यागार/Dy. DGFT विदेश

	<u></u>			
	HQ File :01/87/050/00496/AM19/	RLA File :09/24/040/00563/AM18/	Lic.No/Date:0910065993 16.02.2018	
	Decision: The committee common on 09.07.19 for Hard Copy and deferred the case.	nsidered the case as per agenda id the same is awaited. Therefo	and noted that RA and firm ore, committee decided to re-	were requeste mind them an
	Case No.:103/23/87- ALC1/2018	Party Name: PRISTINE MELAMINE LLP	Meet No/Date:6/87- ALC1/2019 17.07.2019	Status: Deferred
23	HQ File :01/87/050/00801/AM19/	RLA File :34/24/040/00394/AM18/	Lic.No/Date:3410043993 22.03.2018	
_	Decision: The committee cor However, firm has not replied regard may be issued and deferred	the DL Therefore, committee d	and noted that a DL was issu decided that a final reminder	ed to the firm to firm in th
	Case No.:106/24/87- ALC1/2018	Party Name: ALUPLAST INDIA PRIVATE LIMITED	Meet No/Date:6/87- ALC1/2019 17.07.2019	Status: Deferred
24	HQ Filc :01/87/050/00912/AM19/	RLA File ':34/24/040/00085/AM19/	Lic.No/Date:3410044236 12.06.2018	
	Decision: The committee con 0.8.07.2019. Therefore, committee Case No.:108/24/87-ALC1/2018		Meet No/Date:6/87- ALC1/2019 17.07.2019	Status: Deferred
25	HQ File :01/87/050/00914/AM19/	'RLA File ':34/24/040/00084/AM19/	Lic.No/Date:3410044237	<u> </u>
*********	Decision: The committee con 08.07.2019. Therefore, committee		nd noted that a DL was issued	d to the firm o
	Case No.:25/12/87-ALC1/2018	Party Name: G.B.SPORTS	Meet No/Date:6/87- ALC1/2019 17.07.2019	Status: Deferred
26	HQ File :01/87/050/00244/AM19/	RLA File :05/23/040/00125/AM19/	Lic.No/Date:0510406854	į -
	Decision : The committee cons DPIIT. Therefore, committee dec		nd noted that a DL was issued	to the firm by
**********	ALC1/2018	Party Name: CREST COMPOSITES & PLASTICS PVT. LTD.		Status: Approved
27	HQ File :01/87/050/00365/AM19/	RLA File :08/24/040/00079/AM19/	Lic.No/Date:0810142952 ,04.07.2018	
.1	Decision: Based on the exam No. 01/87/050/00365/AM19, the			DNM}) in Fil
	EVPORT ITEM	OTV	MPORT ITEM (Duantity



CT 7022 - SATURATED COLYESTER RESIN { RESIN CONTENT 65% Min.}	1Kg	GLYCERINE	0.0483Kg
		NEO PENTYL GLYCOL	0.1092Kg
		PHTHALIC ANHYDRIDE	0.3907Kg
	_	LAURIC ACID	0.0417Kg
		BUTYLE CELLOSOLVE	0.0676Kg

Case No.:105/23/87- ALC1/2018	Party Name: GUJARAT FLUORO CHEMICALS LTD	Mcet No/Date:6/87- ALC1/2019 17.07.2019	Status: Deferred
HQ File :01/87/050/00803/AM19/	'RLA File :34/24/040/00133/AM19/	Lic.No/Date:3410044314 09.07.2018	
Decision - Theit-			

Decision: The committee considered the case as per agenda and noted that a DL was issued to the firm. However, firm has not replied the DL Therefore, committee decided that a final reminder to firm in this regard may be issued and deferred the case.

	Case No.:104/23/87- ALC1/2018	Party Name: GUJARAT IFLUORO CHEMICALS LTD	Meet No/Date:6/87- ALC1/2019 17.07.2019	Status: Deferred
170	HQ File :01/87/050/00802/AM19/	RLA File :34/24/040/00128/AM19/	Lic.No/Date:3410044337 18.07.2018	
1				

Decision: The committee considered the case as per agenda and noted that a DL was issued to the firm. However, firm has not replied the DL Therefore, committee decided that a final reminder to firm in this regard may be issued and deferred the case.

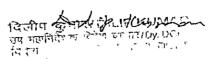
Case No.:19/18/87-ALC1/2018	Party Name: SHIVA PHARMACHEM LTD	Meet No/Date:6/87- ALC1/2019 17.07.2019	Status: Deferred
HQ File :01/87/050/00468/AM19/	RLA File:34/24/040/00102/AM19/	Lic.No/Date:3410044412 09.08.2018	adale statement (all and all all all all all all all all all al

- Decision: The Committee considered the case as per agenda and decided to issue deficiency letter to the authorization holder for submission of the following information and deferred the case.
 - ia) Percentage of solid content in Export
 - b) Material balance between Import and Export indicating wastage at each stage of Manufacturing

	Case No.:21/18/87-ALC1/2018	Party Name: SHIVA PHARMACHEM LTD	Meet No/Datc:6/87- ALC1/2019 17.07.2019	Status: Deferred
31	HQ File :01/87/050/00470/AM19/	RLA File :34/24/040/00104/AM19/	Lic.No/Date:3410044411 09.08.2018	

Decision: The Committee considered the case as per agenda and decided to issue deficiency letter to the authorization holder for submission of the following information and deferred the case.

(a) Percentage of solid content in Export



b) Material balance between Import and Export indicating wastage at each stage of Manufacturing

•	Case No.:22/18/87-ALC1/2018	Party Name: SHIVA PHARMACHEM LTD	Meet No/Date:6/87- ALC1/2019 17.07.2019	Status: Deferred
32		RLA File :34/24/040/00105/AM19/	Lic.No/Date:3410044410 09.08.2018	

Decision: The Committee considered the case as per agenda and decided to issue deficiency letter to the authorization holder for submission of the following information and deferred the case.

- a) Percentage of solid content in Export
- b) Material balance between Import and Export indicating wastage at each stage of Manufacturing

	Case No.:24/18/87-ALC1/2018	Party Name: SHIVA PHARMACHEM LTD	Meet No/Date:6/87- ALC1/2019 17.07.2019	Status: Deferred
	HQ File :01/87/050/00473/AM19/	RLA File :34/24/040/00107/AM19/	Lic.No/Date:3410044413 09.08.2018	
3	Decision: The Committee con	esidered the seas as you as and		
	authorization holder for submissi-	on of the following information	i and decided to issue deficient in and deferred the case.	y letter to the
	authorization holder for submission at Percentage of solid content in l	on of the following informatio	n and deferred the case.	cy letter to t

Case No.:46/19/87-ALC1/2018	Party Name: SHIVA PHARMACHEM LTD	Meet No/Date:6/87- ALC1/2019 17.07.2019	Status: Deferred
	RLA File :34/24/040/00101/AM19/	Lic.No/Date:3410044408 09.08.2018	-

Decision: The Committee considered the case as per agenda and decided issue deficiency letter to the authorization holder for submission of the following information and deferred the case.

- a) Percentage of solid content in Export
- lb) Material balance between Import and Export indicating wastage at each stage of Manufacturing

<u> </u>	Case No.:29/25/87- ALC1/2018	Party Name: SUPERFIL PRODUCTS PRIVATE LIMITED	17 01 0010	Status: Approved
	HQ File :01/87/050/01226/AM19/	RLA File:04/24/040/00071/AM19/	Lic.No/Date:0410164580 09.08.2018	<u> </u>

Decision: Based on the examination of the case of firm by Technical Expert (Consultant {SK}) in File No. 01/87/050/00962/AM19, the Committee decided to ratify the license as under:-

EXPORT ITEM	QTY	I)	MPORT ITE	М	Quantity
Polyester Monofilament yarn (Black in colour)	50000Kg	Pct Raw ma	terial	Chips	52500Kg
		Black	Master	Batch	325Kg

lating the Kingman

Raw material	
UV Stabilizer Raw material	250Kg
ABS Granules for making bobbin packing material	As per packing policy
Kraft Paper packing material	As per packing policy

	Case No.:124/24/87- ALC1/2018	Party Name: RATHNA PACKAGING INDIA PVT.LTD,	Mcet No/Date:6/87- ALC1/2019 17.07.2019	Status: Deferred
,36 I	HQ File :01/87/050/00930/AM19/	RLA File :07/24/040/00105/AM19/	Lic.No/Date:0710113709 13.08.2018	A SAME AND A STREET OF THE SAME AS A STREET OF THE SAM
		considered the case as per agenda nittee decided to defer the case.	and noted that a DL was issued	to the firm on

	Case No.;20/18/87-ALC1/2018	Party Name: SHIVA PHARMACHEM LTD	Meet No/Date:6/87- ALC1/2019 17.07.2019	Status: Deferred
27	HQ File :01/87/050/00469/AM19/	RLA File :34/24/040/00103/AM19/	Lic.No/Date:3410044422 16.08.2018	

Decision: The Committee considered the case as per agenda and decided to issue deficiency letter to the authorization holder for submission of the following information and deferred the case.

- a) Percentage of solid content in Export
- b) Material balance between Import and Export indicating wastage at each stage of Manufacturing

	Case No.:23/18/87-ALC1/2018	Party Name: SHIVA PHARMACHEM LTD	Meet No/Date:6/87- ALC1/2019 17.07.2019	Status: Deferred
	HQ File:01/87/050/00472/AM19/	RLA File ::34/24/040/00106/AM19/	Lic.No/Date:3410044423	1
2.2	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	.54/24/040/00100/XW115/	10.00.2010	

Decision: The Committee considered the case as per agenda and decided to issue deficiency letter to the authorization holder for submission of the following information and deferred the case.

- (a) Percentage of solid content in Export
- b) Material balance between Import and Export indicating wastage at each stage of Manufacturing

0-2011011111111111111111111111111111111	, mrs, 1 (miller 011221		Status: Approved
HQ File	RLA File	Lic.No/Date:0810143479	
39 :01/87/050/00464/AM19/	:08/24/040/00189/AM19/	18.09.2018	

Decision: Based on the examination of the ease of firm by Technical Expert (Consultant {DNM}) in File No. 01/87/050/00464/AM19, the Committee decided to adopt following norms:-

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EXPORT ITEM	QTY	IMPORT ITEM	Quantity
CT 7022 - SATURATED POLYESTER RESIN { RESIN CONTENT 65% Min.}	lKg	MONO ETHLENE GLYCOL	0.0352kG
		GLYCERINE	0.0483Kg
		NEO PENTYL GLYCOL	0.1092Kg
		PHTHALIC ANHYDRIDE	0.3907Kg
		LAURIC ACID	0.0417Kg
		BUTYLE CELLOSOLVE	0.0676Kg

HQ File RLA File Lic.No/Date:0310823 :01/87/050/00614/AM19/ :03/95/040/00571/AM19/ 19.09.2018	
	3869
Decision: The committee considered the case as per agenda and noted that a DL was is 04.07.2019. Therefore, committee decided to defer the case.	ssued to the firm of

	Case No.:66/21/87-ALC1/2018	Party Name: MRK HEALTHCARE PVT. LTD.	Mcet No/Date:6/87- ALC1/2019 17.07.2019	Status: Deferred
	HQ File :01/87/050/00615/AM19/	RLA File :03/95/040/00572/AM19/	Lic.No/Date:0310823872	
	Decision: The committee cons 04.07.2019. Therefore, committe	sidered the case as per agenda a	nd noted that a DL was issued	to the firm or

Case No.:43/17/87-ALC1/	2018 Party Name: G.B.SPORTS	Mcct No/Date:6/87- ALC1/2019 17.07.2019	Status: Deferred
42 HQ File :01/87/050/00435/AM19/	RLA File :05/23/040/00269/AM19/	Lic.No/Date:0510407861 24.09.2018	
	e considered the case as per agenda age decided to defer the matter.	and noted that a DL was issued	to the firm by

	Case No.:90/21/87-ALC1/2018	Party Name: SPECIALTY POLYFILMS (INDIA) PVT. LTD.	Mcet No/Date:6/87- ALC1/2019 17.07.2019	Status: Deferred
	HQ File :01/87/050/00639/AM19/	RLA File :03/95/040/00929/AM18/	Lic.No/Date:0310824160 03.10.2018	
}	Decision: The committee c	onsidered the case as per agen	da and decided to defer th	ne matter for

Decision: The committee considered the case as per agenda and decided to defer the matter for examination of the case by Technical Expert(Consultant) {SK}.

	Case No.:118/21/87-	Party Name: SNF [INDIA]	Meet No/Date:6/87-	Status:
144	ALC1/2018	PVT. LTD.,	ALC1/2019	Rejected
44	į		17.07.2019	
	HQ File	RLA File	Lic.No/Date:2610012852	

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:01/87/050/00667/AM19/	:26/24/040/00002/AM19/	15.10.2018		
Decision: The committee	noted that a DL was issued to fir	rm on 07.03.2019, w	hich was followed by	/ a
reminder on 14.06.2019. How	wever, firm has not replied to the	DL. Therefore, com	mittee decided to reju	ect

	Case No.:119/21/87- ALC1/2018	Party Name: SNF [INDIA] .PVT. LTD.,	'Meet No/Date:6/87- ALC1/2019 17.07.2019	Status: Rejected
45	HQ File :01/87/050/00668/AM19/	RLA File :26/24/040/00006/AM19/	Lic.No/Date:2610012853 15.10.2018	

Decision: The committee noted that a DL was issued to firm on 07.03.2019, which was followed by a reminder on 14.06.2019. However, firm has not replied to the DL. Therefore, committee decided to reject the case.

Case No.:121/21/87- ALC1/2018	PVT. LTD.,		Status: Deferred	
HQ File j:01/87/050/00670/AM19/	RLA File :26/24/040/00012/AM19/	Lic.No/Date:2610012854 15.10.2018		

Decision: The Committee considered the case as per agenda and decided issue deficiency letter to the authorization holder for submission of the following information and deferred the case:-

- a) Technical descriptions/specifications, percentage composition (by weight) of the products to be exported.
- b) Detailed manufacturing process along with technical justification for wastages claimed at each stage and 46 each of the materials required in the manufacturing process.
 - c) Chemical name, Technical specifications of items proposed to be imported.
 - d) Whether the scrap generated in the process is being reused or not. If not the technical justification for its non-use may be furnished. If the scrap is being sold, the sale value/commercial value may be indicated.
 - c) Material balance indicating calculative statement of the requirement of each of item for manufacture of each of export product
 - f) Whether the export product is different than given in SION Λ-2492, in terms of percentage content of Sodium Polyacrylate

 	Case No.:120/21/87- ALC1/2018	Party Name: SNF [INDIA] PVT. LTD.,	Meet No/Date:6/87- ALC1/2019 17.07.2019	Status: Rejected
47	HQ File :01/87/050/00669/AM19/	RLA File :26/24/040/00009/AM19/	Lic.No/Date:2610012855 16.10.2018	

Decision: The committee noted that a DL was issued to firm on 07.03.2019, which was followed by a reminder on 14.06.2019. However, firm has not replied to the DL. Therefore, committee decided to reject the case.

 48	Case No.:115/21/87- ALC1/2018	Party Name: KA PREVULCANISED LATEX PRIVATE LIMITED	Meet No/Date:6/87- ALC1/2019 17.07.2019	Status: Deferred	
1	HQ File :01/87/050/00664/AM19/	RLA File :10/24/040/00051/AM19/	Lic.No/Date:1010060053 01.11.2018	1	

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Decision: The committee considered the case as per agenda and decided to defer the matter for examination of the case by DPIIT.

Decision: Based on the examination of the case of firm by Technical Expert (Consultant {SK}) in File No. 01/87/050/00653/AM19, the Committee decided to ratify the license as under:-

EXPORT ITEM QTY IMPORT ITEM Quantity POLY ISOBUTYLENE Poly Iso Butylenes COMPOUND 104MT 54.600MT Polymer Grade PT-66 LLDPE Granules 32.760MT Polyethylene Porous Polypropylene Copolymer 6.552MT Additive - Grade Hifax CA 7153S Koattro Additive Grade KTAr05 {Polyolefin 15.288MT Box} RA may take consequential action as per Policy / Procedures

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	Case No.:105/21/87- ALC1/2018	Party Name: POLYFILL TECHNOLOGIES PVT LTD	Meet No/Date:6/87- ALC1/2019 17.07.2019	Status: Rejected
50	HQ File :01/87/050/00654/AM19/	RLA File :34/24/040/00219/AM19/	Lic.No/Date:3410044682 12.11.2018	
	Decision : The committee no			

reminder on 14.06.2019. However, firm not replied to the DL. Therefore, committee decided to reject the case.

	Case No.:113/21/87-	Party Name: CREST	Meet No/Date:6/87-	Status:
1	ALC1/2018	COMPOSITES & PLASTICS	ALC1/2019	Deferred
	1	PVT. LTD.	17.07.2019	1
	HQ File		Lic.No/Date:0810143840	; —
İ	:01/87/050/00662/AM19/	;:08/24/040/00255/AM19/	13.11.2018	
1	Decision: The committee cons	sidered the case as per agenda and	noted that a DL was issued t	o the firm on

Decision: The committee considered the case as per agenda and noted that a DL was issued to the firm on 08.07.2019. Therefore, committee decided to defer the case.

	Case No.:95/21/87-ALC1/2018	Party Name: VINYL TUBES PVT.LTD.,	Meet No/Date:6/87- ALC1/2019 17.07.2019	Status: Deferred
52	HQ File :01/87/050/00644/AM19/	RLA File :05/24/040/00458/AM19/	Lic.No/Date:0510408482 20.11.2018	
	Decision: The committee con and decided to give time to firm	*	for extension of time for submi-	ssion of reply

वितीय कुमार/DUP KUNG त्या म्यासिक केला व्यासर/Dy Du

Case No.:108/21/87- ALC1/2018	Party Name: KINGFA SCIENCE & TECHNOLOGY (INDIA) LIMITED	Meet No/Date:6/87- ALC1/2019 17.07.2019	Status: Rejected
53 HQ File	RLA File	Lic.No/Date:0410164907	
:01/87/050/00657/AM19/	:04/24/040/00171/AM19/	26.11.2018	

Decision: The committee noted that a DL was issued to firm on 14.03.2019, which was followed by a reminder on 14.06.2019. However, firm has not replied to the DL. Therefore, committee decided to reject the case.

Case N	o.:52/23/87-ALC1/2018	Party Name: MICROS (INDIA)	PHERES Meet No/Date:6/87 ALC1/2019 17.07.2019	7- Status: Approved
HQ File :01/87/	050/00750/AM19/	RLA File :03/95/040/00960/AM	Lic.No/Date:03108	325666
			firm by Technical Expert (Co ratify the license as under:-	onsultant {SK}) in F
'	EXPORT ITEM	OTY	IMPORT ITEM	Ouantity

EXPORT ITEM	QTY	IMPORT ITEM	Quantity			
Expancel Microspheres 920 DET 40 d25 (Copolymer of Acrylonitrile)		Expancel 920 DU 40-Fibre Drum 50 KGS Net {Acrylic Copolymer with blowing agent}	1.03Kg/Kg content in Export			
RA may take consequential action as per Policy / Procedures						

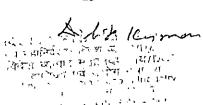
 Case No.:21/22/87-ALC1/2018	Party Name: SRI RAMKARTHIC POLYMERS PRIVATE LIMITED	Meet No/Date:6/87- ALC1/2019 17.07.2019	Status: Deferred
	RLA File :32/24/040/00046/AM19/	Lic.No/Date:3210078784 17.12.2018	
Decision : The committee c examination of the case by DPIII		da and decided to defer th	ne matter for

Case No.:193/24/87-	Party Name: MPD	Meet No/Date:6/87-	Status:
ALC1/2018	INDUSTRIES PVT. LTD.,	ALC1/2019	Deferred
!	r	17.07.2019	
66 HQ File	RLA File	Lic.No/Date:5610005529	_
:01/87/050/00999/AM19/	:56/24/040/00027/AM19/	18.12.2018	

Decision: The committee considered the case as per agenda and noted that a DL was issued to the firm on 08.07.2019. Therefore, committee decided to defer the case.

Case No.:8/23/87-ALC1/2018	Party Name: ARCHROMA INDIA PRIVATE LIMITED	Mcct No/Date:6/87- ALC1/2019 17.07.2019	Status: Deferred
HQ Filc :01/87/050/00706/AM19/	RLA File :03/94/040/00814/AM19/	Lic.No/Date:0310825879 21.12.2018	
Decision: The committee co			

Decision: The committee considered the case as per agenda and noted that a DL was issued to the firm. However, firm has not replied the DL Therefore, committee decided that a final reminder to firm in this regard may be issued and deferred the case.



	Case No.:24/22/87-ALC1/2018	Party Name: JINDAL SPECIALTY TEXTILES LTD	Meet No/Date:6/87- ALC1/2019 17.07.2019	Status: Deferred
58	HQ File :01/87/050/00698/AM19/	RLA File ':30/24/040/00046/AM19/	Lic.No/Date:3010104543 27.12.2018	
	Decision: The committee con-	sidered the case as par accords	- <u>-</u>	'

Decision: The committee considered the case as per agenda and noted that a DL was issued to the firm. However, firm has not replied the DL Therefore, committee decided that a final reminder to firm in this regard may be issued and deferred the case.

Case No.:99/23/87- ALC1/2018	Party Name: TTI POLYMERS PRIVATE LIMITED	Meet No/Date:6/87- ALC1/2019 17.07.2019	Status: Approved
HQ File	RLA File	Lic.No/Date:2210016044	
:01/87/050/00797/AM19/	:22/24/040/00067/AM19/	04.01.2019	

Decision: The committee considered the case as per agenda and decided to ratify the license as under:

EXPORT ITEM	QTY	IMPORT ITEM	Quantity
Oil resistant metal fitted /metal bounded/metal un-bounded rubber parts moulded/extruded including Engine Mounting and Automative part paddy De-husking Rolls/Rubber Rolls (Containing 405 MT of Rubber content, 30000 nos. of prime aluminium sleeves & 30000 nos. of prime cast iron sleeves)	564MT	Synthetic Rubber (NBR)	268.515MT
		Zinc oxide Active	4.957MT
		Misc Chemicals included sulphur, titanium oxide, SI 69, stearic acid, etc	9.088MT
		Silica	117.320MT
		Rubber Chemicals (Accelerators/Antioxidant)	6.610MT
		Adhesive	6.610MT
		Prime Aluminium Sleeves	Net to Net
		Prime Cast iron Sleeves	Net to Net

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Case No.:215/24/87- ALC1/2018	Party Name: INTERNATIONAL CONVEYORS LIMITED	Mcct No/Date:6/87- ALC1/2019 17.07.2019	Status: Deferred
0 [[] HQ File :01/87/050/01021/AM19/	RLA File :03/94/040/00832/AM19/	Lic.No/Date:0310826209 07.01.2019	
Decision: The committee c 08.07.2019. Therefore, comm	onsidered the case as per agenda a tree decided to defer the case.	and noted that a DL was issued	to the firm or

	Case No.:217/24/87-	Party Name:	Meet No/Date:6/87-	Status:	
61	ALC1/2018	INTERNATIONAL	ALC1/2019	Deferred	;
		CONVEYORS LIMITED	17.07.2019		

विलीय कुमार/DILIP (CUCIA) स्पार्टिक कुमार/DILIP (CUCIA) स्पार्टिक क्षेत्रेश व्यागर/Dy. DGr (विशेष) व्यागर/DGF) व्याप्टिक क्षेत्रेश व्याप्टिक क्षेत्रेश व्याप्टिक क्षेत्रेश व्याप्टिक क्षेत्रेश व्याप्टिक व्या

	HQ File :01/87/050/01023/AM19/	RLA File :03/94/040/00833/AM19/	Lic.No/Date:0310826211 07.01.2019	
	Decision: The committee cons 08.07.2019. Therefore, committee	sidered the case as per agenda and decided to defer the case.	d noted that a DL was issued	to the firm
	Case No.:218/24/87- ALC1/2018	Party Name: PRISTINE MELAMINE LLP	Mcct No/Date:6/87- ALC1/2019 17.07.2019	Status: Deferred
,	HQ File :01/87/050/01024/AM19/	RLA File :34/24/040/00307/AM19/	Lic.No/Date:3410044805 08.01.2019	II soloni
_	Decision: The committee cons 08.07.2019. Therefore, committe		d noted that a DL was issued	to the firm (
	Case No.:98/23/87-ALC1/2018	Party Name: MAX 'SPECIALITY FILMS LIMITED	Mcet No/Date:6/87- ALC1/2019 17.07.2019	Status: Deferred
	HQ File :01/87/050/00796/AM19/	RLA File :22/24/040/00061/AM19/	Lic.No/Date:2210016056 11.01.2019	, 1000 M pt 1000 MILLION
	Decision: The committee con However, firm has not replied t regard may be issued and deferre Case No.:66/23/87-ALC1/2018	he DL Therefore, committee de d the case.		
ļ	HQ File	'RLA File	17.07.2019 Lic.No/Date:0510409333	1
•	:01/87/050/00764/AM19/	:05/24/040/00582/AM19/	15.01.2019	1
_	Decision: The committee con However, firm has not replied t regard may be issued and deferre Case No.:225/24/87-	sidered the case as per agenda as he DL Therefore, committee de d the case. Party Name: SUPARNA	nd noted that a DL was issue cided that a final reminder t	o firm in the
	Decision: The committee con However, firm has not replied to regard may be issued and deferrence Case No.:225/24/87-ALC1/2018 HQ File	sidered the case as per agenda as he DL Therefore, committee ded the case. Party Name: SUPARNA CHEMICALS LTD.,	Mcet No/Date:6/87-ALC1/2019 17.07.2019 Lic.No/Date:0310826406	o firm in th
	Decision: The committee con However, firm has not replied to regard may be issued and deferrence Case No.:225/24/87-ALC1/2018	sidered the case as per agenda as he DL Therefore, committee ded the case. Party Name: SUPARNA CHEMICALS LTD., RLA File ':03/95/040/01060/AM19/ Sidered the case as per agenda an	Mcet No/Date:6/87-ALC1/2019 17.07.2019 Lic.No/Date:0310826406	Status: Deferred
	Decision: The committee con However, firm has not replied to regard may be issued and deferred. Case No.:225/24/87-ALC1/2018 HQ File:01/87/050/01031/AM19/ Decision: The committee const	sidered the case as per agenda as he DL Therefore, committee ded the case. Party Name: SUPARNA CHEMICALS LTD., RLA File ':03/95/040/01060/AM19/ Sidered the case as per agenda an	Meet No/Date:6/87-ALC1/2019 17.07.2019 Lic.No/Date:0310826406 16.01.2019 d noted that a DL was issued	Status: Deferred to the firm
5	Decision: The committee con However, firm has not replied to regard may be issued and deferred. Case No.:225/24/87-ALC1/2018 HQ File:01/87/050/01031/AM19/ Decision: The committee cons 08.07.2019. Therefore, committee. Case No.:277/24/87-	Party Name: SUPARNA CHEMICALS LTD., RLA File :03/95/040/01060/AM19/ sidered the case as per agenda an e decided to defer the case.	Mcet No/Date:6/87-ALC1/2019 Lic.No/Date:0310826406 16.01.2019 d noted that a DL was issued Meet No/Date:6/87-ALC1/2019	Status: Deferred to the firm o
5	Decision: The committee con However, firm has not replied to regard may be issued and deferred. Case No.:225/24/87-ALC1/2018 HQ File:01/87/050/01031/AM19/ Decision: The committee cons 08.07.2019. Therefore, committee. Case No.:277/24/87-ALC1/2018 HQ File	Party Name: SUPARNA CHEMICALS LTD., RLA File 103/95/040/01060/AM19/ Party Name: JIGER PLAST INDIA RLA File 103/94/040/00850/AM19/ Sidered the case as per agenda and and aded to defer the case.	Meet No/Date:6/87-ALC1/2019 Lic.No/Date:6/87-ALC1/2019 d noted that a DL was issued Meet No/Date:0310826406 16.01.2019 d noted that a DL was issued Meet No/Date:6/87-ALC1/2019 17.07.2019 Lic.No/Date:0310826397 16.01.2019	Status: Deferred to the firm of

ि एश कामा कि का कि काम महातान वार्मिका एवं दि तेन महातान Ministry of Corne use to Inness y दिस्त १ ने कि कि Jayon Bilanan, Navy Joh

			17.07.2019	
	HQ File :01/87/050/01088/AM19/	RLA File :03/94/040/00856/AM19/	Lic.No/Date:0310826403 16.01.2019	
	Decision: The committee of 08.07.2019. Therefore, committee of the commi	considered the case as per agenda an nittee decided to defer the case.	d noted that a DL was issued	to the firm
	Case No.:235/24/87- ALC1/2018	Party Name: PIONEER POLYLEATHERS LIMITED	Meet No/Date:6/87- ALC1/2019 117.07.2019	Status: Deferred
	HQ File :01/87/050/01041/AM19/	RLA File ;:05/24/040/00604/AM19/	Lic.No/Date:0510409474 25.01.2019	
	Decision: The committee of 08.07.2019. Therefore, comm	considered the case as per agenda and ittee decided to defer the case.	d noted that a DL was issued	to the firm
- 1	Case No.:100/23/87- ALC1/2018	Party Name: AUM UDYOG	Meet No/Date:6/87- ALC1/2019 17.07.2019	Status: Deferred
	HQ File	RLA File	Lic.No/Date:2210016072	i
	However, firm has not replie regard may be issued and defo		cided that a final reminder t	o firm in t
	Decision: The committee of However, firm has not replie	considered the case as per agenda as the DL Therefore, committee de	nd noted that a DL was issue	d to the firm to firm in the
	Decision: The committee of However, firm has not replie	considered the case as per agenda as the DL Therefore, committee de	nd noted that a DL was issue	d to the firm to firm in t
	Decision: The committee of However, firm has not replied regard may be issued and deformation of the Property	considered the case as per agenda as ed the DL Therefore, committee de erred the case. Party Name: INTERNATIONAL CONVEYORS LIMITED RLA File	Meet No/Date:6/87-ALC1/2019 17.07.2019 Lic.No/Date:0310826733	Status:
	Decision: The committee of However, firm has not replied regard may be issued and deferment of the committee	considered the case as per agenda as ed the DL Therefore, committee de erred the case. Party Name: INTERNATIONAL CONVEYORS LIMITED	Meet No/Date:6/87-ALC1/2019 17.07.2019 Lic.No/Date:0310826733	Status: Deferred
	Decision: The committee of However, firm has not replied regard may be issued and deferment of the committee	Party Name: INTERNATIONAL CONVEYORS LIMITED RLA File :03/94/040/00915/AM19/ considered the case as per agenda and	Meet No/Date:6/87-ALC1/2019 17.07.2019 Lic.No/Date:0310826733	Status: Deferred
	Decision: The committee of However, firm has not replied regard may be issued and deformation of the However, firm has not replied regard may be issued and deformation of the However, firm has not replied regard may be issued and deformation of the However, firm has not replied an	Party Name: INTERNATIONAL CONVEYORS LIMITED RLA File :03/94/040/00915/AM19/ considered the case as per agenda and ittee decided to defer the case. Party Name: INTERNATIONAL	Meet No/Date:6/87-ALC1/2019 Lic.No/Date:0310826733 31.01.2019 Inoted that a DL was issued Meet No/Date:04/87-ALC1/2019	Status: Deferred to the firm
	Decision: The committee of However, firm has not replied regard may be issued and deformation of the committee of the conference of the conference of the conference of the conference of the committee of the conference of the conference of the conference of the committee of	Party Name: INTERNATIONAL CONVEYORS LIMITED RLA File :03/94/040/00915/AM19/ considered the case as per agenda and ittee decided to defer the case. Party Name: INTERNATIONAL CONVEYORS LIMITED CONVEYORS LIMITED RLA File INTERNATIONAL CONVEYORS LIMITED RLA File	Meet No/Date:6/87-ALC1/2019 Lic.No/Date:0310826733 31.01.2019 Inoted that a DL was issued Meet No/Date:0310826733 J.01.2019 Inoted that a DL was issued Meet No/Date:6/87-ALC1/2019 J.1.07.2019 Lic.No/Date:0310826734 J.1.01.2019	Status: Deferred to the firm
	Decision: The committee of However, firm has not replied regard may be issued and deformation of the committee of the conference of the conference of the conference of the conference of the committee of the conference of the conference of the conference of the committee of	Party Name: INTERNATIONAL CONVEYORS LIMITED RLA File :03/94/040/00915/AM19/ Party Name: INTERNATIONAL CONVEYORS LIMITED RLA File :03/94/040/00915/AM19/ considered the case as per agenda and ittee decided to defer the case.	Meet No/Date:6/87-ALC1/2019 Lic.No/Date:0310826733 31.01.2019 Inoted that a DL was issued Meet No/Date:0310826733 J.01.2019 Inoted that a DL was issued Meet No/Date:6/87-ALC1/2019 J.1.07.2019 Lic.No/Date:0310826734 J.1.01.2019	Status: Deferred to the firm

Ally Kuman

Meet No/Date:6/87-ALC1/2019

Status: Deferred

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Party Name: COSMO FILMS LTD

73 Case No.:268/24/87-ALC1/2018

17.07.2019 HQ File RLA File Lic.No/Date:0310826828 :01/87/050/01074/AM19/ :03/94/040/00942/AM19/ 05.02.2019

Decision: The committee considered the case as per agenda and noted that a DL was issued to the firm on 08.07.2019. Therefore, committee decided to defer the case.

	ase No.:270/24/87- LC1/2018	Party Name: COSMO FILMS LTD	Meet No/Date:6/87- ALC1/2019 17.07.2019	Status: Deferred
	Q File 1/87/050/01076/AM19/	RLA File :03/94/040/00957/AM19/	Lic.No/Date:0310826832 05.02.2019	
D 08	ecision: The committee cons 3.07.2019. Therefore, committee	idered the case as per agenda and e decided to defer the case.	I noted that a DL was issued	to the firm on

	Case No.:274/24/87- ALC1/2018	INTERNATIONAL	1.7.01.00.00	Status: Deferred
: -	HQ File :01/87/050/01080/AM19/		Lic.No/Date:0310826854 06.02.2019	

Decision: The committee considered the case as per agenda and noted that a DL was issued to the firm on 08.07.2019. Therefore, committee decided to defer the case.

	Case No.:297/24/87- ALC1/2018	Party Name: MPD INDUSTRIES PVT. LTD.,	Meet No/Date:6/87- ALC1/2019 17.07.2019	Status: Deferred
	HQ File :01/87/050/01103/AM19/	RLA File :56/24/040/00026/AM19/	Lic.No/Date:5610005577 14.02.2019	-
	Decision: The committee cor	isidered the case as per agenda and	noted that a DL was issued t	o the firm on

08.07.2019. Therefore, committee decided to defer the case.

Case No.:298/24/87- ALC1/2018	Party Name: MULTIBASE INDIA LIMITED,	Meet No/Date:6/87- ALC1/2019 17.07.2019	Status: Deferred
HQ File :01/87/050/01104/AM19/	RLA File ::03/95/040/01171/AM19/	Lic.No/Date:0310822705 '15.02.2019	

|08.07.2019. Therefore, committee decided to defer the case.

Case No.:8/25/87-ALC1/2018	Party Name: ARCHROMA INDIA PRIVATE LIMITED	Meet No/Date:6/87- ALC1/2019 17.07.2019	Status: Deferred
HQ File :01/87/050/01205/AM19/	RLA File :03/94/040/01023/AM19/	Lic.No/Date:0310827305 26.02.2019	

178 Decision: The Committee considered the case as per agenda and decided issue deficiency letter to the authorization holder for submission of the following information and deferred the case:-

- a) Percentage of non volatile matter in Export
- b) Catalogue of Import Item No.1 and 2

विदेशीय एवं महानिदेश र ११ में 10 10 विदेश व्यापार महानिदेश स्वय/DCol शामिज्य एवं उद्योग महास्थ Ministry of Corns are & Industry 3 सेरा में में में में Udyog Bhawan, Navy Oshi

Case No.:4/1/87-ALC1/2019	Party Name: VACMET INDIA LIMITED	Meet No/Date:6/87- ALC1/2019 17.07.2019	Status: Deferred
HQ File	RLA File	Lic.No/Date:0610039131	
:01/87/050/01234/AM19/	:06/24/040/00072/AM19/	05.03.2019	

Decision: The Committee considered the case as per agenda and decided to issue deficiency letter to the authorization holder for submission of the following information and deferred the case:-

- a) Technical descriptions/specifications, percentage composition (by weight) of the products to be exported.
- b) Detailed manufacturing process along with technical justification for wastages claimed at each stage and each of the materials required in the manufacturing process.
 - c) Chemical name, Technical specifications of items proposed to be imported.
 - d) Whether the scrap generated in the process is being reused or not. If not the technical justification for its non-use may be furnished. If the scrap is being sold, the sale value/commercial value may be indicated.
 - e) Material balance indicating calculative statement of the requirement of each of item for manufacture of each of export product
 - f) Wastage at each stage of manufacturing

Case No.:2/1/87-ALC1/2019	Party Name: AMI POLYMER PVT. LTD.	Mcet No/Date:6/87- ALC1/2019 17.07.2019	Status: Deferred
80 HQ File	RLA File	Lic.No/Date:0310827516	
:01/87/050/01232/AM19/	:03/94/040/01067/AM19/	07.03.2019	

Decision: The committee considered the case as per agenda and noted that a DL was issued to the firm by DPIIT. Therefore, committee decided to defer the matter.

Case No.:11/1/87-ALC1/2019	Party Name: JINDAL SPECIALTY TEXTILES LTD	Meet No/Date:6/87- ALC1/2019 17.07.2019	Status: Deferred
81 HQ File	RLA File	Lic.No/Date:3010104621	
:01/87/050/01241/AM19/	:30/24/040/00054/AM19/	07.03.2019	

Decision: The committee considered the case as per agenda and noted that a DL was issued to the firm. However, firm has not replied the DL Therefore, committee decided that a final reminder to firm in this regard may be issued and deferred the case.

Case No.:30/1/87-ALC1/2019	Party Name: ASTRA CORPORATION	Meet No/Date:6/87- ALC1/2019 17.07.2019	Status: Deferred
	RLA File :22/24/040/00094/AM19/ considered the case as per age	Lic.No/Date:2210016108 07.03.2019 nda and decided to defer the	ne matter for

examination of the case by DPIIT.

उप महिने रुल विवेश व्यापार ने भी वह गर्य/एउन विश व्यापा १ को विश्व स्थि / 1965 व विशेष ये पूर्व चित्रांग अभारता March of Mar Mes & Industry Udyog Shawad, Now Weshi

Case No.:20/1/87-ALC1/201	9 Party Name: JAIN IRRIGATION SYSTEMS LTD.	Meet No/Date:6/87- ALC1/2019 17.07.2019	Status: Approved
HQ File	RLA File	Lic.No/Date:0310827593	
:01/87/050/01250/AM19/	:03/94/040/00149/AM19/	11.03.2019	1

Decision: Based on the examination of the case of firm by Technical Expert (Consultant {SK}) in File No. 01/87/050/01250/AM19, the Committee decided to adopt following norms:-

EXPORT ITEM	QTY	IMPORT ITEM	Quantity
PVC Pipe, PVC Quick Fix Pipe, PVC Well Casing Pipe, PVC Screen Pipe, PVC Sure-Loc Pipe, PVC Thread-Loc Plus Pipe, PVC Plumbing Pipe, PVC SWR Pipes, PVC Drainage Pipe, PVC SKT Pipe, PVC RRJ Pipe, UPVC Pipe	iKg	PVC Resin	0.8682Kg
		Master Batch of following ingrediants: PVC Stabilizer	0.0295Kg
		Lubricant (Wax) (Sasolwax)	0.0104Kg
		Flow Promoter (Kane Ace PA-30)	0.0366Kg
		Impact Modified (Kane Ace FM-50)	0.0366Kg
		Filler (Calcium Corbonate)	0.0366Kg
		Titanium Dioxide	0.0321Kg
PVC Fittings	lKg	PVC Resin	1.042Kg
		Master Batch of following ingrediants: TIN Stabilizer	0.00198Kg
		Flow Promoter (Kane Ace PA-30)	0.00198Kg
		Calcium Stearate	0.00198Kg
		Lubricant (Wax) (Sasolwax)	<u>.</u>
		Titanium Dioxide	-
		Colour Master Batch	-
		Filler (Calcium Corbonate)	0.00198Kg
RA may take consequentia		as per Policy / Procedures	

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	Case No.:24/1/87-ALC1/2019	Party Name: CEAT LTD.	Meet No/Date:6/87-	Status:
			ALC1/2019	Deferred
84			17.07.2019	
	HO File	RLA File	Lic.No/Date:0310827631	

Dit & Kuman

:01/87/050/01254/AM19/

87

:03/94/040/01006/AM19/

12.03.2019

Decision: The Committee considered the case as per agenda and decided issue deficiency letter to the authorization holder for submission of the following information and deferred the case:-

- a) To indicate clearly whether export product tyre is tubeless or pneumatic.
- b) Calculation for requirement of raw materials (both Imported & Indigenous) indicating their wastage of raw material for the manufacture of export product.
- c) Part production of the export item vis-a-vis consumption of all the raw materials for the last three years duly certified by the Chartered Accountant.

Case No.:25/1/87-ALC1/2019	Party Name: ARVIND LIMITED		Status: Deferred
85 HQ File	RLA File	Lic.No/Datc:0810144762	
:01/87/050/01255/AM19/	:08/24/040/00419/AM1	9/ 13.03.2019	

Decision: The committee considered the case as per agenda and noted that RA as well firm were requested on 13.06.19 for Hard Copy and the same is awaited. Therefore, committee decided to remind them and deferred the case.

Case No.:26/1/87-ALC1/2019	Party Name: ASAWA INSULATION PVT. LTD.	Meet No/Date:6/87- ALC1/2019 17.07.2019	Status: Approved
HQ File :01/87/050/01256/AM19/	RLA File ::03/94/040/01087/AM19/	Lic.No/Date:0310827689 14.03.2019	

Decision: Based on the examination of the case of firm by Technical Expert (Consultant {SK}) in File No. 01/87/050/01256/AM19, the Committee decided to ratify the license as under:-

EXPORT ITEM	QTY	IMPORT ITEM	Quantity
SMART PIR PANEL AXAX20	100000Sq.meter	Aluminium Foil 55 Micron Thickness both sides (+- 10% tolerance)	
RA may take cor	sequential action a	s per Policy / Procedures	

Case No.:33	/1/87-ALC1/2019	Party Name: BULK LIQUID SOLUTIONS PVT LTD	Meet No/Date:6/87- ALC1/2019 17.07.2019	Status: Approved
HQ File :01/87/050/0	1263/AM19/	RLA File :07/24/040/00298/AM19/	Lic.No/Date:0710114669 18.03.2019	

Decision: Based on the examination of the case of firm by Technical Expert (Consultant {SK}) in File No. 01/87/050/01263/AM19, the Committee decided to ratify the license as under:-

EXPORT ITEM	QTY	IMPORT ITEM	Quantity
63/0- ONE LOOP BAGS CONTAINING PP GRANULES 234490 Kgs UV STABILIZER MB 4581 Kgs ENHANCED PE RESIN /	343412Kg	ENHANCED POLYETHYLENE RESIN / LDPE GRANULES / LLDPE GRANULES ITCHS 39011010 / ITCHS 39019090	88844Kg

अप महाविद्य के जा कि 1000 है। विद्याल आहार में मार्ग के क्यां कि का का कि वाणित्वा कि जोने मंत्रात्व Ministry of Constrates के Industry कि त्या के निर्माण

LDPE GRANULES / LLDPE GRANULES 84613 Kgs ANTI BLOCK MB 1571 Kgs, ETHYLENE VINYL ACETATE CO		- 100 May 2 g games 1 g g
POLYMER 18157 Kgs		
	PLASTIC ADDITIVE MASTERBATCH - ANTI BLOCK MASTER BATCH	1650Kg
	ETHYLENE VINYL ACETATE CO POLYMER	19065Kg
	POLYPROPYLENE GRANULES	257939Kg
	U.V. STABILIZER MASTER BATCH	4675Kg

Case No.:34/1/87-ALC1/2019	Party Name: BULK LIQUID SOLUTIONS PVT LTD	Meet No/Date:6/87- ALC1/2019 17.07.2019	Status: Approved
HQ File	RLA File	Lic.No/Date:0710114674	
:01/87/050/01264/AM19/	:07/24/040/00297/AM19/	18.03.2019	

Decision: Based on the examination of the case of firm by Technical Expert (Consultant {SK}) in File No. 01/87/050/01263/AM19, the Committee decided to ratify the license as under:-

EXPORT ITEM	QTY	IMPORT ITEM	Quantity
ONE LOOP BAGS CONTAINING PP GRANULES 234490 Kgs UV STABILIZER MB 4581 Kgs ENHANCED PE RESIN / LDPE GRANULES / LLDPE GRANULES 84613 Kgs ANTI BLOCK MB 1571 Kgs, ETHYLENE VINYL ACETATE CO POLYMER 18157 Kgs	343412Kg	ENHANCED POLYETHYLENE RESIN / LDPE GRANULES / LLDPE GRANULES ITCHS 39011010 / ITCHS 39019090	88844Kg
		PLASTIC ADDITIVE MASTERBATCH - ANTI BLOCK MASTER BATCH	1650Kg
		ETHYLENE VINYL ACETATE CO POLYMER	19065Kg
		POLYPROPYLENE GRANULES	257939Kg
	<u></u>	U.V. STABILIZER MASTER BATCH	4675Kg
RA may take consequer	ntial action a	BATCH us per Policy / Procedures	40/3

Case No.:28/1/87-ALC1/2019	Party Name: CREST	Meet No/Date:6/87-	Status:
	COMPOSITES & PLASTICS	ALC1/2019	Deferred
	PVT. LTD.	17.07.2019	1

27 । स्वयं महीः ह्यास्थ

HQ File :01/87/050/01258/AM19/	RLA File :08/24/040/00414/AM19/	Lic.No/Date:0810144815	
Decision: The committee of requested on 26.06.19 for Hardthem and deferred the case.	considered the case as per agend d Copy and the same is awaited	a and noted that RA as w. Therefore, committee decident	vell firm wo
Case No.:29/1/87-ALC1/2019	Party Name: SRI RAMKARTHIC POLYMERS PRIVATE LIMITED	Meet No/Date:6/87- ALC1/2019 17.07.2019	Status: Deferred

Decision: The committee considered the case as per agenda and decided to defer the matter for examination of the case by DPIIT.

Case No.: 48/1/87-ALC1/2019 | Party Name: KEV EXPORTS | Most No/Detail/97 | 10/14

Case No.:48/1/87-ALC1/2019	Party Name: KEY EXPORTS,	17 (71 (0010	Status: Approved
HQ File :01/87/050/01278/AM19/	1 mm im 1 im 1 m i m i m i m i m i m i m	Lic.No/Date:0310827998 28.03.2019	

Decision: Based on the decision taken in Norms Committee-VII Meeting No.3/87-ALC1/2019 which was held on 29.05.2019, committee decided to ratify the license subject to statutory clearances including Ministry of Environment and Forests:

EXPORT ITEM	QTY	IMPORT ITEM	Quantity
Polypropylene Granules (PP Granules/IPP Granules For the Production of Water troofing PP EPROCESSED 85 (Containing trinimum 70% polypropylene)	5000Kg	POLYMERS OF PROPYLENE OR OF OTHER OLEFINS, IN PRIMARY FORMS: Other (Stock Lot of Plastic Pipes)	598500Kg

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Case No.:2/2/87-ALC1/2019	Party Name: GALA SHRINK	Meet No/Date:6/87- ALC1/2019 17.07.2019	Status: Approved
HQ File :01/87/050/00002/AM20/	RLA File::03/94/040/01084/AM19/	Lic.No/Date:0310828048 01.04.2019	

Decision: Based on the examination of the case of firm by Technical Expert (Consultant {SK}) in File No. 01/87/050/00002/AM19, the Committee decided to ratify the license as under:-

EXPORT ITEM	QTY	IMPORT ITEM	Quantity		
CROSS LINKABLE POLYETHYLENE COMPOUND {CONTAINING 86.2%LDPE}	67320Kg	LDPE LOTRENE FB 3003	58610Kg		
RA may take consequential action as per Policy / Procedures					

Case No.:3/2/87-ALC1/2019	Party Name: JINDAL POLY FILMS LTD.	Meet No/Date:6/87- ALC1/2019 17.07.2019	Status: Withdrawn
HQ File:01/87/050/00003/AM20/	RLA File ;:05/23/040/00521/AM19/	Lic.No/Date:0510410121 02.04.2019	
Decision : The committee condition was iss	ued under Para 4.07(A) of FTP	ew Delhi wherein it was men for which fixation of norms	tioned that the not required

	Case No.:5/2/87-ALC1/2019	Party Name: BULK LIQUID SOLUTIONS PVT LTD	Meet No/Date:6/87- ALC1/2019 17.07.2019	Status: Deferred
74	HQ File :01/87/050/00005/AM20/	RLA File :07/24/040/00305/AM19/	Lic.No/Date:0710114741 02.04.2019	
	Decision: The Committee considered the case as per agenda and decided issue deficiency letter to the			

authorization holder for submission of the following information and deferred the case:-

a) Exact name of Polymer for Liquid Liner Film {Import} and its thickness

Therefore, committee decided to withdraw the case.

Case No.:65/3/87-ALC1/2019	Party Name: VISION PRODUCTS (P) LTD	Meet No/Date:6/87- ALC1/2019 17.07.2019	Status: Approved
HQ File	RLA File	Lic.No/Date:3410045016	14 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
:01/87/050/00110/AM20/	:34/24/040/00287/AM19/	02.04.2019	

Decision: Based on the examination of the case of firm by Technical Expert (Consultant {DNM}) in File No. 01/87/050/00110/AM20, the Committee decided to adopt following norms:-

95

EXPORT ITEM	QTY	IMPORT ITEM	Quantity
POLYURETHANE VLK-5030-[70% RESIN CONTENT	lKg	GLYCERINE	0.215Kg
		PHTHALIC ANHYDRIDE	0.279Kg

	Case No.:30/2/87-ALC1/2019	Party Name: JINDAL POLY FILMS LTD.	Meet No/Date:6/87- ALC1/2019 17.07.2019	Status: Withdrawn
96	HQ File :01/87/050/00030/AM20/	RLA File :05/23/040/00489/AM19/	Lic.No/Date:0510410187 09.04.2019	

Decision: The committee considered the mail of the CLA, New Delhi wherein it was mentioned that the Advance Authorization was issued under Para 4.07(A) of FTP for which fixation of norms not required. Therefore, committee decided to withdraw the case.

97	Case No.:38/2/87-ALC1/2019	Party Name: VIKAS ECOTECH LIMITED	Mcet No/Date:6/87- ALC1/2019 ,17.07.2019	Status: Deferred
	HQ File :01/87/050/00038/AM20/	RLA File :05/24/040/00633/AM19/	Lic.No/Date:0510410272 16.04.2019	

विजा : इस्मार्ग स्थाप स्थिति उन् महानि दिस्त । जेरमा स्थापर/Dy. Da: विवेश स्थापार मार्गनिवेर ।ताय/Der नागिवर एवं स्टाप्ट स्थाप **Decision**: The committee considered the case as per agenda and decided to defer the matter for examination of the case by DPIIT.

	Case No.:45/2/87-ALC1/2019	Party Name: AAKASH POLYFILMS LIMITED	Meet No/Date:6/87- ALC1/2019 17.07.2019	Status: Deferred
98	HQ File :01/87/050/00045/AM20/	RLA File :52/24/040/00003/AM20/	Lic.No/Date:5210043032 16.04.2019	
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Decision: The committee considered the case as per agenda and noted that RA as well firm were requested on 26.06.19 for Hard Copy and the same is awaited. Therefore, committee decided to remind them and deferred the case.

	Case No.:3/3/87-ALC1/2019	Party Name: CONTINENTAL INDIA PRIVATE LIMITED	Meet No/Date:6/87- ALC1/2019 17.07.2019	Status: Deferred
99	HQ File :01/87/050/00048/AM20/	RLA File :05/23/040/00021/AM20/	Lic.No/Date:0510410325 23.04.2019	
	Decision : The committee examination of the case by DPII	considered the case as per agen T.	da and decided to defer the	ne matter for

	Case No.:4/3/87-ALC1/2019	Party Name: IMPEL EXPORTS	Mcet No/Date:6/87- ALC1/2019 17.07.2019	Status: Deferred
100		I	Lic.No/Date:0710114792 24.04.2019	

Decision: The committee considered the case as per agenda and noted that RA as well firm were requested on 08.07.19 for Hard Copy and the same is awaited. Therefore, committee decided to remind them and deferred the case.

	Case No.:5/3/87-ALC1/2019	Party Name: MRL TYRES LIMITED	Meet No/Date:6/87- ALC1/2019 17.07.2019	Status: Withdrawn
101	'HQ File	RLA File	Lic.No/Date:0510410340	· · · · · · · · · · · · · · · · · · ·
1	:01/87/050/00050/AM20/	1:05/24/040/00038/AM20/	24.04.2019	!

Decision: The committee considered the mail of the CLA, New Delhi wherein it was mentioned that the Advance Authorization was issued on repeat basis. Therefore, committee decided to withdraw the case.

	Case No.:6/3/87-ALC1/2019	Party Name: ARMOR PLAST LIMITED	Meet No/Date:6/87- ALC1/2019 17.07.2019	Status: Deferred
102	HQ File :01/87/050/00051/AM20/	RLA File :07/24/040/00012/AM20/	Lic.No/Date:0710114801 24.04.2019	

Decision: The committee considered the case as per agenda and noted that RA as well firm were requested on 08.07.19 for Hard Copy and the same is awaited. Therefore, committee decided to remind them and deferred the case.

10	Case No.:8/3/87-ALC1/2019	Party Name: ST.MARYS RUBBERS PVT.LTD	Meet No/Date:6/87- ALC1/2019 17.07.2019	Status: Deferred	-
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HQ File RLA File Lic.No/Date:1010060169 :01/87/050/00053/AM20/ :10/24/040/00004/AM20/ 24.04.2019

Decision: The committee considered the case as per agenda and noted that RA as well firm were requested on 08.07.19 for Hard Copy and the same is awaited. Therefore, committee decided to remind them and deferred the case.

:Case No.:12/3/87-ALC1/2019	Party Name: ARMOR PLAST LIMITED	Mcet No/Date:6/87- ALC1/2019 17.07.2019	Status: Approved
HQ File :01/87/050/00057/AM20/	RLA File:07/24/040/00011/AM20/	Lic.No/Date:0710114809 24.04.2019	

Decision: Based on the examination of the case of firm by Technical Expert (Consultant {SK}) in File No. 01/87/050/00057/AM20, the Committee decided to ratify the license:

EXPORT ITEM	QTY	IMPORT ITEM	Quantity
ARTICLES MADE OF PP CMP MD000ISC BKNAT STAT-KON Net Content of Import Item in Export Product 2471 KGS	2471Kg	PP CMP MD000ISC BKNAT STAT-KON	2595Kg
RA may take consequential action as per Policy / Procedures			

Case No.:19/3/87-ALC1/2019	Party Name: CINTURONES ALVI (INDIA) PVT. LTD.	Meet No/Date:6/87- ALC1/2019 17.07.2019	Status: Deferred
105 HQ File	RLA File	Lic.No/Date:0510410399	
:01/87/050/00064/AM20/	:05/23/040/00035/AM20/	26.04.2019	

Decision: The committee considered the case as per agenda and decided to defer the matter for examination of the case by DPIIT.

Case No.:20/3/87-ALC1/2019	Party Name: AGNI FIBER BOARDS PVT.LTD,	1	Status: Approved
HQ File :01/87/050/00065/AM20/	'RLA File :34/24/040/00037/AM20/	Lic.No/Date:3410045084 26.04.2019	

Decision: Based on the technical comments of Department for Promotion of Industry and Internal Trade furnished vide their communication No. P-47011/102/2019/-TSW dated 22.07.2019, Committee decided to ratify license as under:-

EXPORT ITEM	QTY	IMPORT ITEM	Quantity
GRP MOULDED GRATING WITH OR WIHTOUT CHECKERED PLATE (GRP GRATING, GRP COVER, GRP GRATING WITH CHECKERED PLATE)	625MT	GLASS FIBER ROVING (E GLASS/ C GLASS/ ECR GLASS/ DIRECT ROVING	1.05MT/MT content in the export product
		RESIN (Unsaturated Polyester Resin, Epoxy Resin, Vinyl Ester Resin	1.05MT/MT content in the export product

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Case No.:25/3/87-ALC1/2019	Party Name: MACRO POLYMERS P. LTD.	Meet No/Date:6/87- ALC1/2019 17.07.2019	Status: Withdrawn
HQ File :01/87/050/00070/AM20/	RLA File :08/24/040/00055/AM19/	Lic.No/Date:0810145141 01.05.2019	. Hampingson a
Decision: The committee correspond to the the decided to withdraw the case.	sidered the mail of the RA, Ahne Advance Authorization was	emdabad issued on repeat basis. Therefo	ore, committee

i	Case No.:29/3/87-ALC1/2019	Party Name: INDUSTRIAL RUBBER COMPANY	Meet No/Date:6/87- ALC1/2019 17.07.2019	Status: Deferred
	HQ File :01/87/050/00074/AM20/	RLA File :04/24/040/00008/AM20/	Lic.No/Date:0410165547 02.05.2019	

Decision: The Committee considered the case as per agenda and decided to issue deficiency letter to the authorization holder for submission of the following information and deferred the case:-

- a) Manufacturing process indicating stage wise wastage of raw materials giving correct unit of measurement for import item {as U.O.M is indicated in number which is not correct}
- b) To indicate weight of rubber parts of tyre and clarify whether quantity of export product indicated in application includes bead wires etc. also

	Case No.:48/3/87-ALC1/2019	Party Name: VISION PRODUCTS (P) LTD	Meet No/Date:6/87- ALC1/2019 17.07.2019	Status: Approved
1	HQ File :01/87/050/00093/AM20/	RLA File :34/24/040/00322/AM19/	Lic.No/Date:3410045114 06.05.2019	and spring on minings and a

Decision: Based on the examination of the case of firm by Technical Expert (Consultant {DNM}) in File No. 01/87/050/00093/AM20, the Committee decided to adopt following norms:-

QTY	IMPORT ITEM	Quantity
lKg	GLYCERINE	0.198Kg
	PHTHALIC ANHYDRIDE	0.287Kg
		IKg GLYCERINE

MIX- XYLENE

0.150Kg

RA may take consequential action as per Policy / Procedures

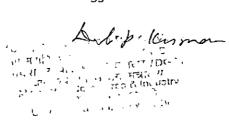
109

	Case No.:42/3/87-ALC1/2019	BALKRISHNA		Status: Approved
11 0	HQ File :01/87/050/00087/AM20/		Lic.No/Date:0310828819 07.05.2019	

Decision: Based on the technical comments of Department for Promotion of Industry and Internal Trade furnished vide their communication No. P-47011/101/2019/-TSW dated 17.07.2019, Committee decided to ratify license as under:-

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Export Item	QTY	Sr. No.	Description	QTY									
1. New Pneumatic	100 kgs	1	NATURAL RUBBER-SMOKED SHEETS (RSS)	14.774									
Tyres of Rubber, Of a kind used on Buses or Lorries:		2	NATURAL RUBBER-TECHNICALLY SPECIFIED NATURAL RUBBER (TSNR)	14.513									
A. Radials - Nylon		3	SYNTHETIC RUBBER:BUTADIENE RUBBER (BR)	9.451									
and Steel Belt. (Total Quantity to		4	SYNTHETIC RUBBER:STYRENE BUTADIENE RUBBER SBR-1500/1502	7.130									
be exported 3,000.00 kgs)		5	SYNTHETIC RUBBER:OIL EXTENDED STYRENE BUTADIENE RUBBER SBR- 1712 / 1723 / 1783	1.648									
		7	CARBON BLACK	26.789									
		8	NYLON TYRE CORD FABRIC (DIPPED)	3.872									
		9	RUBBERISED TEXTILE FABRIC NYLON CHAFER FABRIC (DIPPED)	0.095									
		11	STRANDED WIRE, ROPES AND CABLES (BRASS COATED STEEL TYRE CORD)	7.767									
			12	WIRE OF IRON OR NON-ALLOY STEEL OF A THICKNESS ABOVE 18 SWG BUT UP TO 26 SWG (BRONZE COATED TYRE BEADWIRE)	2.726								
		13	RUBBER CHEMICAL :ANTIOXIDANTS TMQ / TDQ / HS	0.559									
		14	RUBBER CHEMICAL :ANTIOXIDANTS	1.105									
		15	RUBBER CHEMICAL :ACCELERATOR	0.560									
		16	RUBBER CHEMICAL :RETARDERS	0.111									
		17	ZINC OXIDE	1.953									
		18	STEARIC ACID	0.775									
		19	MICROCRYSTALLINE PETROLEUM WAX	0.627									
								21	RAE (Residual Aromatic Extract) OIL OR SIMILAR PRODUCTS IN WHICH THE WEIGHT OF THE AROMATIC CONSTITUENTS EXCEEDS THAT OF THE NON AROMATIC CONSTITUENT, USED AS PLASTICISERS AND ALSO KNOWN AS RUBBER PROCESS OIL.	3.528			
	Į	24	INSOLUBLE SULPHUR	0.728									
		26	AGEING RESISTANCE CHEMICAL (PERKALINK-900 / HVA -2)	0.173									
		27	AGEING RESISTANCE CHEMICAL (HTS)	0.157									
		28	PROCESSING ADDITIVES	0.320									
		29	HOMOGENIZING AGENT	0.461									
		30	COBALT BORON COMPLEX-COBALT 22.5% (MONO BOND)	0.042									
	ļ	31	MOULD RELEASE PREPARATION (INSIDE RELEASE)	0.190									
].	32	MOULD RELEASE PREPARATION (OUTSIDE RELEASE)	0.160									
,		33	BLADDERS (in Nos.)	0.020									
		34	ANTITACK RELEASE PREPARATION (RUBBER COMPOUND RELEASE)	0.200									
		-	TOTAL	101.157									



Export Item	QTY	Sr. No.	Description	QTY			
2. New Pneumatic Tyres of Rubber, Of a kind used on Buses or Lorries: Other Bias -	100 kgs	1	NATURAL RUBBER-SMOKED SHEETS (RSS)	19.46			
		2	NATURAL RUBBER-TECHNICALLY SPECIFIED NATURAL RUBBER (TSNR)	18.99			
		3	SYNTHETIC RUBBER:BUTADIENE RUBBER (BR)	7.493			
Nylon. (Total Quantity to be			4	SYNTHETIC RUBBER:STYRENE BUTADIENE RUBBER SBR-1500/1502	1.563		
exported 16,000.00 kgs)		7	CARBON BLACK	24.25			
		8	NYLON TYRE CORD FABRIC (DIPPED)	10.52			
		9	RUBBERISED TEXTILE FABRIC NYLON CHAFER FABRIC (DIPPED)	0.170			
		12	WIRE OF IRON OR NON-ALLOY STEEL OF A THICKNESS ABOVE 18 SWG BUT UP TO 26 SWG (BRONZE COATED TYRE BEADWIRE)	3.821			
		13	RUBBER CHEMICAL :ANTIOXIDANTS TMQ/TDQ/HS	0.590			
		14	RUBBER CHEMICAL :ANTIOXIDANTS	0.792			
		15	RUBBER CHEMICAL :ACCELERATOR	0.464			
		16	RUBBER CHEMICAL :RETARDERS	0.123			
		17	ZINC OXIDE	2.155			
		18	STEARIC ACID	1.246			
		19	MICROCRYSTALLINE PETROLEUM WAX	0.674			
		20	PRECIPITATED SILICA	0.429			
			21	RAE (Residual Aromatic Extract) OIL OR SIMILAR PRODUCTS IN WHICH THE WEIGHT OF THE AROMATIC CONSTITUENTS EXCEEDS THAT OF THE NON AROMATIC CONSTITUENT, USED AS PLASTICISERS AND ALSO KNOWN AS RUBBER PROCESS OIL.	4.212		
				23	PHENOLIC TACKIFIER RESIN	0.107	
		24	INSOLUBLE SULPHUR	0.137			
		28	PROCESSING ADDITIVES	0.545			
					31	MOULD RELEASE PREPARATION (INSIDE RELEASE)	0.190
		32	MOULD RELEASE PREPARATION (OUTSIDE RELEASE)	0.160			
	1	33	BLADDERS (in Nos.)	0.020			
		34	ANTITACK RELEASE PREPARATION (RUBBER COMPOUND RELEASE)	0.200			
			TOTAL	98.326			
Export Item	QΤΥ	Sr. No.	Description	QTY			
3. New	100	1	NATURAL RUBBER-SMOKED SHEETS (RSS)	4.489			
Pneumatic Tyres of Rubber, Of a kind used on	kgs	2	NATURAL RUBBER-TECHNICALLY SPECIFIED NATURAL RUBBER (TSNR)	25.35 2			
and used Oil		3	SYNTHETIC RUBBER: BUTADIENE RUBBER (BR)	3.063			

agricultural or forestry vehicles		4	SYNTHETIC RUBBER:STYRENE BUTADIENE RUBBER SBR-1500/1502	4.706		
and machines, A. Bias - Nylon.		5	SYNTHETIC RUBBER:OIL EXTENDED STYRENE BUTADIENE RUBBER SBR- 1712 / 1723 / 1783	8.735		
(Total Quantity to be exported		7	CARBON BLACK	27.11		
2,806,000.00 kgs)		8	NYLON TYRE CORD FABRIC (DIPPED)	6.878		
		9	RUBBERISED TEXTILE FABRIC NYLON CHAFER FABR (DIPPED)	0,100		
	!	12	WIRE OF IRON OR NON-ALLOY STEEL OF A THICKNESS ABOVE 18 SWG BUT UP TO 26 SWG (BRONZE COATED TYRE BEADWIRE)	3.367		
		13	RUBBER CHEMICAL :ANTIOXIDANTS TMQ / TDQ / H	IS 0.494		
		14	RUBBER CHEMICAL :ANTIOXIDANTS	0.917		
		15	RUBBER CHEMICAL :ACCELERATOR	0.494		
		16	RUBBER CHEMICAL :RETARDERS	0.097		
		17	ZINC OXIDE	1.810		
		18	STEARIC ACID	1.084		
		19	MICROCRYSTALLINE PETROLEUM WAX	0.836		
		20	PRECIPITATED SILICA	0.002		
		21	RAE (Residual Aromatic Extract) OIL OR SIMILAR PRODUCTS IN WHICH THE WEIGHT OF THE AROMATIC CONSTITUENTS EXCEEDS THAT OF THE NON AROMATIC CONSTITUENT, USED AS PLASTICISERS AND ALSO KNOWN AS RUBBER PROCESS OIL.	4.312		
		23	PHENOLIC TACKIFIER RESIN	0.199		
		24	INSOLUBLE SULPHUR	0.101		
		28	PROCESSING ADDITIVES	0.568		
		29	HOMOGENIZING AGENT	0.001		
				31	MOULD RELEASE PREPARATION (INSIDE RELEASE)	0.190
		32	MOULD RELEASE PREPARATION (OUTSIDE RELEASE			
		33	BLADDERS (in Nos.)	0.020		
		34	ANTITACK RELEASE PREPARATION (RUBBER COMPOUND RELEASE)	0.200		
			TOTAL	95.286		
Export Item	QTY	Sr. No.	Description	QTY		
4. New	100	1	NATURAL RUBBER-SMOKED SHEETS (RSS)	9.740		
Pneumatic Tyres	kgs		NATURAL RUBBER-TECHNICALLY SPECIFIED			
of Rubber, Of a kind used on		2	NATURAL RUBBER (TSNR)	17.339		
agricultural or		3	SYNTHETIC RUBBER:BUTADIENE RUBBER (BR)	11.926		
forestry vehicles and machines, B.		4	SYNTHETIC RUBBER:STYRENE BUTADIENE RUBBER SBR-1500/1502	10.158		
Radials - Nylon and Polyester, Polyester. (Total		5	SYNTHETIC RUBBER:OIL EXTENDED STYRENE BUTADIENE RUBBER SBR- 1712 / 1723 / 1783	1.466		
rolyester. (Total		7	CARBON BLACK	29.518		

Quantity to be		8	NYLON TYRE CORD FABRIC (DIPPED)		
exported		_ -	RUBBERISED TEXTILE FABRIC NYLON CHAFER	2.054	
3,590,000.00 kgs)		9	FABRIC (DIPPED)	0.053	
	1	10	POLYESTER TYRE CORD FABRIC (DIPPED)	0.052	
		10	WIRE OF IRON OR NON-ALLOY STEEL OF A	3.009	
			THICKNESS ABOVE 18 SWG BUT UP TO 26 SWG		
		12	(BRONZE COATED TYRE BEADWIRE)	2.872	
		10	RUBBER CHEMICAL :ANTIOXIDANTS TMQ / TDQ		
		13	/HS	0.474	
		14	RUBBER CHEMICAL :ANTIOXIDANTS	1.352	
		15	RUBBER CHEMICAL :ACCELERATOR	0.685	
	ļ	16	RUBBER CHEMICAL :RETARDERS	0.130	
		17	ZINC OXIDE	1.808	
		18	STEARIC ACID	0.889	
		_19	MICROCRYSTALLINE PETROLEUM WAX	0.882	
			RAE (Residual Aromatic Extract) OIL OR SIMILAR		
	ļ		PRODUCTS IN WHICH THE WEIGHT OF THE		
	1		AROMATIC CONSTITUENTS EXCEEDS THAT OF THE NON AROMATIC CONSTITUENT, USED AS		
			PLASTICISERS AND ALSO KNOWN AS RUBBER		
		21	PROCESS OIL.	4.090	
		23	PHENOLIC TACKIFIER RESIN	0.636	
		24	INSOLUBLE SULPHUR	0.292	
		28	PROCESSING ADDITIVES	0.514	
		29	HOMOGENIZING AGENT	0.443	
		ļ		MOULD RELEASE PREPARATION (INSIDE	
		31	RELEASE)	0.190	
			MOULD RELEASE PREPARATION (OUTSIDE		
		32	RELEASE)	0.160	
	1	33	BLADDERS (in Nos.)	0.020	
	ļ	34	ANTITACK RELEASE PREPARATION (RUBBER COMPOUND RELEASE)	0.200	
	İ	34-	TOTAL		
			I I I I I I I I I I I I I I I I I I I	100.899	
Export Item	QTY	Sr. No.	Description	QTY	
5. New	100	1	NATURAL RUBBER-SMOKED SHEETS (RSS)	12.251	
Pneumatic Tyres	kgs		NATURAL RUBBER-TECHNICALLY SPECIFIED		
of Rubber, Of a kind used on		2	NATURAL RUBBER (TSNR)	14.884	
agricultural or		3	SYNTHETIC RUBBER:BUTADIENE RUBBER (BR)	9.955	
forestry vehicles			SYNTHETIC RUBBER:STYRENE BUTADIENE		
and machines, C.		4	RUBBER SBR-1500/1502	8.223	
Nylon and Steel			SYNTHETIC RUBBER:OIL EXTENDED STYRENE	<u>-</u> -	
Belt. (Total Quantity to be		5	BUTADIENE RUBBER SBR- 1712 / 1723 / 1783	1.193	
exported		7	CARBON BLACK	26.734	
484,000.00 kgs)		8	NYLON TYRE CORD FABRIC (DIPPED)	4.185	
			RUBBERISED TEXTILE FABRIC NYLON CHAFER		
		9	FABRIC (DIPPED)	0.041	

		TOTAL	101.142
	34	ANTITACK RELEASE PREPARATION (RUBBER COMPOUND RELEASE)	0.200
,	33	BLADDERS (in Nos.)	0.020
	32	MOULD RELEASE PREPARATION (OUTSIDE RELEASE)	0.160
	31	RELEASE)	0.190
	30	(MONO BOND) MOULD RELEASE PREPARATION (INSIDE	0.032
	29	HOMOGENIZING AGENT COBALT BORON COMPLEX-COBALT 22.5%	0.561
	28		0.448
	27	AGEING RESISTANCE CHEMICAL (HTS) PROCESSING ADDITIVES	0.123
	26	900 / HVA -2)	0.135
	24	INSOLUBLE SULPHUR AGEING RESISTANCE CHEMICAL (PERKALINK-	0.569
	23	PHENOLIC TACKIFIER RESIN	0.728
	21	PROCESS OIL.	3.551
	24	PLÁSTICISERS AND ALSO KNOWN AS RUBBER	
		THE NON AROMATIC CONSTITUENT, USED AS	
		AROMATIC CONSTITUENTS EXCEEDS THAT OF	
	1	RAE (Residual Aromatic Extract) OIL OR SIMILAR PRODUCTS IN WHICH THE WEIGHT OF THE	
	19	MICROCRYSTALLINE PETROLEUM WAX	0.751
	18	STEARIC ACID	0.771
	17	ZINC OXIDE	1.839
	16	RUBBER CHEMICAL :RETARDERS	0.111
	15	RUBBER CHEMICAL :ACCELERATOR	0.605
	14	RUBBER CHEMICAL :ANTIOXIDANTS	1.249
	13	RUBBER CHEMICAL :ANTIOXIDANTS TMQ / TDQ / HS	0.443
	12	(BRONZE COATED TYRE BEADWIRE)	3.248
		THICKNESS ABOVE 18 SWG BUT UP TO 26 SWG	
	-	WIRE OF IRON OR NON-ALLOY STEEL OF A	7.942
	11	STRANDED WIRE, ROPES AND CABLES (BRASS COATED STEEL TYRE CORD)	7 043

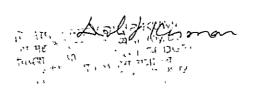
Export Item	QTY	Sr. No.	Description	QTY
6. New Pneumatic	100 kgs	1	NATURAL RUBBER-SMOKED SHEETS (RSS)	22.348
Tyres of Rubber, Of a kind used on		2	NATURAL RUBBER-TECHNICALLY SPECIFIED NATURAL RUBBER (TSNR)	10.024
agricultural or forestry vehicles	l	3	SYNTHETIC RUBBER:BUTADIENE RUBBER (BR)	2.586
and machines, D. Radials - All Steel.		4	SYNTHETIC RUBBER:STYRENE BUTADIENE RUBBER SBR-1500/1502	7.541
(Total Quantity to be exported		6	HALO BUTYL RUBBER - CHLORO BUTYL RUBBER (CIIR) / BROMO BUTYL RUBBER (BIIR)	1.425
3,000.00 kgs)		7	CARBON BLACK	24.504

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Udyog Shawan, New Dachi

		9	RUBBERISED TEXTILE FABRIC NYLON CHAFER FABRIC (DIPPED)	0.03
		11	STRANDED WIRE, ROPES AND CABLES (BRASS COATED STEEL TYRE CORD)	16.00
		12	WIRE OF IRON OR NON-ALLOY STEEL OF A THICKNESS ABOVE 18 SWG BUT UP TO 26 SWG	10.00
		L	(BRONZE COATED TYRE BEADWIRE)	5.02
		13	RUBBER CHEMICAL :ANTIOXIDANTS TMQ / TDQ / HS	0.46
		14	RUBBER CHEMICAL :ANTIOXIDANTS	1.17
		15	RUBBER CHEMICAL :ACCELERATOR	0.47
		16	RUBBER CHEMICAL :RETARDERS	0.04
		17	ZINC OXIDE	2.09
		18	STEARIC ACID	0.54
		19	MICROCRYSTALLINE PETROLEUM WAX	0.55
		21	RAE (Residual Aromatic Extract) OIL OR SIMILAR PRODUCTS IN WHICH THE WEIGHT OF THE	
			AROMATIC CONSTITUENTS EXCEEDS THAT OF THE	
			NON AROMATIC CONSTITUENT, USED AS PLASTICISERS AND ALSO KNOWN AS RUBBER	
	[PROCESS OIL.	1.66
		22	PETROLEUM TACKIFIER RESIN	0.04
	ĺ	23	PHENOLIC TACKIFIER RESIN	1.09
		24	INSOLUBLE SULPHUR	0.92
		26	AGEING RESISTANCE CHEMICAL (PERKALINK-900 / HVA -2)	0.64
		27	AGEING RESISTANCE CHEMICAL (HTS)	0.45
		28	PROCESSING ADDITIVES	0.19
		29	HOMOGENIZING AGENT	0.93
		30	COBALT BORON COMPLEX-COBALT 22.5% (MONO BOND)	0.12
		31	MOULD RELEASE PREPARATION (INSIDE RELEASE)	0.19
		32	MOULD RELEASE PREPARATION (OUTSIDE RELEASE)	0.16
		33	BLADDERS (in Nos.)	0.02
		34	ANTITACK RELEASE PREPARATION (RUBBER COMPOUND RELEASE)	0.20
			TOTAL	101.512
Export Item	QTY	Sr. No.	Description	QTY
7. New Pneumatic	100 kgs	1	NATURAL RUBBER-SMOKED SHEETS (RSS)	13.79
Tyres of Rubber, Of a kind used on construction, mining or industrial handling vehicles and		2	NATURAL RUBBER-TECHNICALLY SPECIFIED NATURAL RUBBER (TSNR)	21.90
		3	SYNTHETIC RUBBER:BUTADIENE RUBBER (BR)	3.08
		4	SYNTHETIC RUBBER:STYRENE BUTADIENE RUBBER SBR-1500/1502	9.00
machines, A. Nylon, Nylon and		5	SYNTHETIC RUBBER:OIL EXTENDED STYRENE BUTADIENE RUBBER SBR- 1712 / 1723 / 1783	1.04
Aramide. (Total Quantity to be		6	HALO BUTYL RUBBER - CHLORO BUTYL RUBBER (CIIR) / BROMO BUTYL RUBBER (BIIR)	0.24

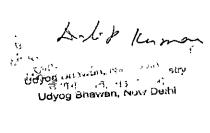
exported 1,919,000.00 kgs)	7	CARBON BLACK	26.705
	8	NYLON TYRE CORD FABRIC (DIPPED)	7.990
	9	RUBBERISED TEXTILE FABRIC NYLON CHAFER FABRIC (DIPPED)	0.081
	_ 10	POLYESTER TYRE CORD FABRIC (DIPPED)	0.045
	12	WIRE OF IRON OR NON-ALLOY STEEL OF A THICKNESS ABOVE 18 SWG BUT UP TO 26 SWG (BRONZE COATED TYRE BEADWIRE)	2.971
	13	RUBBER CHEMICAL: ANTIOXIDANTS TMQ / TDQ / HS	0.702
	14	RUBBER CHEMICAL :ANTIOXIDANTS	0.904
·	15	RUBBER CHEMICAL :ACCELERATOR	0.551
	16	RUBBER CHEMICAL :RETARDERS	0.109
	17	ZINC OXIDE	1.919
	18	STEARIC ACID	1.118
	19	MICROCRYSTALLINE PETROLEUM WAX	0.804
	20	PRECIPITATED SILICA	0.139
	21	RAE (Residual Aromatic Extract) OIL OR SIMILAR PRODUCTS IN WHICH THE WEIGHT OF THE AROMATIC CONSTITUENTS EXCEEDS THAT OF THE NON AROMATIC CONSTITUENT, USED AS PLASTICISERS AND ALSO KNOWN AS RUBBER PROCESS OIL.	3.730
	22	PETROLEUM TACKIFIER RESIN	0.025
	23	PHENOLIC TACKIFIER RESIN	0.524
	24	INSOLUBLE SULPHUR	0.121
	25	SILANE COUPLING AGENT	0.007
	26	AGEING RESISTANCE CHEMICAL (PERKALINK-900 / HVA -2)	0.004
	28	PROCESSING ADDITIVES	0.481
	29	HOMOGENIZING AGENT	0.050
	31	MOULD RELEASE PREPARATION (INSIDE RELEASE)	0.190
	32	MOULD RELEASE PREPARATION (OUTSIDE RELEASE)	0.160
ļ	33	BLADDERS (in Nos.)	0.020
	34	ANTITACK RELEASE PREPARATION (RUBBER COMPOUND RELEASE)	0.200
		TOTAL	98.631

Export Item	QTY	Sr. No.	Description	QTY
8. New Pneumatic	100	1	NATURAL RUBBER-SMOKED SHEETS (RSS)	19.086
Tyres of Rubber, Of a kind used on	ruction, g or trial ing vehicles	2	NATURAL RUBBER-TECHNICALLY SPECIFIED NATURAL RUBBER (TSNR)	11.462
construction,		3	SYNTHETIC RUBBER:BUTADIENE RUBBER (BR)	3.012
industrial handling vehicles		4	SYNTHETIC RUBBER:STYRENE BUTADIENE RUBBER SBR-1500/1502 .	12.483
and machines, B.		6	HALO BUTYL RUBBER - CHLORO BUTYL RUBBER	1.799

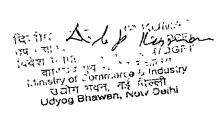


Radials - All Steel. (Total Quantity to			(CIIR) / BROMO BUTYL RUBBER (BIIR)	
be exported		7	CARBON BLACK	23.963
806,000.00 kgs)		8	NYLON TYRE CORD FABRIC (DIPPED)	0.010
5 5		11	STRANDED WIRE, ROPES AND CABLES (BRASS COATED STEEL TYRE CORD)	10.953
		12	WIRE OF IRON OR NON-ALLOY STEEL OF A THICKNESS ABOVE 18 SWG BUT UP TO 26 SWG (BRONZE COATED TYRE BEADWIRE)	2.421
		13	RUBBER CHEMICAL :ANTIOXIDANTS TMQ / TDQ / HS	0.448
		14	RUBBER CHEMICAL :ANTIOXIDANTS	1.381
		15	RUBBER CHEMICAL :ACCELERATOR	0.746
		16	RUBBER CHEMICAL :RETARDERS	0.022
	ļ	17	ZINC OXIDE	2.408
		18	STEARIC ACID	0.368
		19	MICROCRYSTALLINE PETROLEUM WAX	0.683
	1	20	PRECIPITATED SILICA	2.128
		21	RAE (Residual Aromatic Extract) OIL OR SIMILAR PRODUCTS IN WHICH THE WEIGHT OF THE AROMATIC CONSTITUENTS EXCEEDS THAT OF THE NON AROMATIC CONSTITUENT, USED AS PLASTICISERS AND ALSO KNOWN AS RUBBER	1.461
		22	PROCESS OIL. PETROLEUM TACKIFIER RESIN	0.564
		23	PHENOLIC TACKIFIER RESIN	0.733
		24	INSOLUBLE SULPHUR	0.733
		25	SILANE COUPLING AGENT	0.357
		26	AGEING RESISTANCE CHEMICAL (PERKALINK-900 / HVA -2)	0.766
		27	AGEING RESISTANCE CHEMICAL (HTS)	0.299
		28	PROCESSING ADDITIVES	0.370
		29	HOMOGENIZING AGENT	1.405
		30	COBALT BORON COMPLEX-COBALT 22.5% (MONO BOND)	0.076
		31	MOULD RELEASE PREPARATION (INSIDE RELEASE)	0.190
		32	MOULD RELEASE PREPARATION (OUTSIDE RELEASE)	0.160
		33	BLADDERS (in Nos.)	0.020
		34	ANTITACK RELEASE PREPARATION (RUBBER COMPOUND RELEASE)	0.200
			TOTAL	100.669
Export Item	QTY	Sr. No.	Description	QTY
9. New Pneumatic	100	1	NATURAL RUBBER-SMOKED SHEETS (RSS)	9.923
Tyres of Rubber, Of a kind used on	kgs	2	NATURAL RUBBER-TECHNICALLY SPECIFIED NATURAL RUBBER (TSNR)	17.453
construction,		3	SYNTHETIC RUBBER:BUTADIENE RUBBER (BR)	10.307

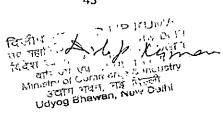
mining or industrial		4	SYNTHETIC RUBBER:STYRENE BUTADIENE RUBBER SBR-1500/1502	10.87
handling vehicles and machines, C.		5	SYNTHETIC RUBBER:OIL EXTENDED STYRENE	1.44
Radials - Nylon		7	BUTADIENE RUBBER SBR- 1712 / 1723 / 1783 CARBON BLACK	20.24
and Polyester. (Total Quantity to		8	NYLON TYRE CORD FABRIC (DIPPED)	29.24 3.49
be exported 61,000.00 kgs)	į	9	RUBBERISED TEXTILE FABRIC NYLON CHAFER FABRIC (DIPPED)	0.05
		10	POLYESTER TYRE CORD FABRIC (DIPPED)	2.93
		12	WIRE OF IRON OR NON-ALLOY STEEL OF A THICKNESS ABOVE 18 SWG BUT UP TO 26 SWG (BRONZE COATED TYRE BEADWIRE)	2.98
		13	RUBBER CHEMICAL :ANTIOXIDANTS TMQ / TDQ / HS	0.48
	İ	14	RUBBER CHEMICAL :ANTIOXIDANTS	1.20
		15	RUBBER CHEMICAL :ACCELERATOR	0.63
		16	RUBBER CHEMICAL :RETARDERS	0.12
		17	ZINC OXIDE	1.77.
		18	STEARIC ACID	0.87
		19	MICROCRYSTALLINE PETROLEUM WAX	0.82
		21	RAE (Residual Aromatic Extract) OIL OR SIMILAR PRODUCTS IN WHICH THE WEIGHT OF THE AROMATIC CONSTITUENTS EXCEEDS THAT OF THE NON AROMATIC CONSTITUENT, USED AS PLASTICISERS AND ALSO KNOWN AS RUBBER PROCESS OIL.	4.12
		23	PHENOLIC TACKIFIER RESIN	0.56
		24	INSOLUBLE SULPHUR	0.24
		28	PROCESSING ADDITIVES	0.46
	_	29	HOMOGENIZING AGENT	0.30
		31	MOULD RELEASE PREPARATION (INSIDE RELEASE)	0.19
		32	MOULD RELEASE PREPARATION (OUTSIDE RELEASE)	0.16
		33	BLADDERS (in Nos.)	0.02
		34	ANTITACK RELEASE PREPARATION (RUBBER COMPOUND RELEASE)	0.20
			TOTAL	100.90
Export Item	QTY	Sr. No.	Description	QTY
10. New	100	1	NATURAL RUBBER-SMOKED SHEETS (RSS)	16.79
Pneumatic Tyres of Rubber, Of a	kgs	2	NATURAL RUBBER-TECHNICALLY SPECIFIED NATURAL RUBBER (TSNR)	14.21
kind used on		3	SYNTHETIC RUBBER:BUTADIENE RUBBER (BR)	4.78
construction, mining or industrial		4	SYNTHETIC RUBBER:STYRENE BUTADIENE RUBBER SBR-1500/1502	12.40
handling vehicles and machines, D.		5	SYNTHETIC RUBBER:OIL EXTENDED STYRENE BUTADIENE RUBBER SBR- 1712 / 1723 / 1783	0.88
Nylon and Steel		6	HALO BUTYL RUBBER - CHLORO BUTYL RUBBER	0.22



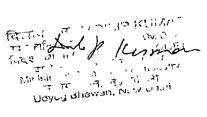
Quantity to be exported 65,000.00 kgs)		7 8 9 11 12	(CIIR) / BROMO BUTYL RUBBER (BIIR) CARBON BLACK NYLON TYRE CORD FABRIC (DIPPED) RUBBERISED TEXTILE FABRIC NYLON CHAFER FABRIC (DIPPED) STRANDED WIRE, ROPES AND CABLES (BRASS COATED STEEL TYRE CORD) WIRE OF IRON OR NON-ALLOY STEEL OF A THICKNESS ABOVE 18 SWG BUT UP TO 26 SWG (BRONZE COATED TYRE BEADWIRE)	27.354 4.039 0.058 5.551 2.665
1 - 1		9 11 12 13	RUBBERISED TEXTILE FABRIC NYLON CHAFER FABRIC (DIPPED) STRANDED WIRE, ROPES AND CABLES (BRASS COATED STEEL TYRE CORD) WIRE OF IRON OR NON-ALLOY STEEL OF A THICKNESS ABOVE 18 SWG BUT UP TO 26 SWG	4.039 0.058 5.551
		11 12 13	FABRIC (DIPPED) STRANDED WIRE, ROPES AND CABLES (BRASS COATED STEEL TYRE CORD) WIRE OF IRON OR NON-ALLOY STEEL OF A THICKNESS ABOVE 18 SWG BUT UP TO 26 SWG	5.551
		12	STRANDED WIRE, ROPES AND CABLES (BRASS COATED STEEL TYRE CORD) WIRE OF IRON OR NON-ALLOY STEEL OF A THICKNESS ABOVE 18 SWG BUT UP TO 26 SWG	
		13	THICKNESS ABOVE 18 SWG BUT UP TO 26 SWG	2.665
	,			
		4.4	RUBBER CHEMICAL :ANTIOXIDANTS TMQ / TDQ / HS	0.657
		14	RUBBER CHEMICAL :ANTIOXIDANTS	1.057
		15	RUBBER CHEMICAL :ACCELERATOR	0.566
		16	RUBBER CHEMICAL :RETARDERS	0.096
		17	ZINC OXIDE	1.873
		18	STEARIC ACID	0.865
		19	MICROCRYSTALLINE PETROLEUM WAX	0.798
		20	PRECIPITATED SILICA	0.216
		21	RAE (Residual Aromatic Extract) OIL OR SIMILAR PRODUCTS IN WHICH THE WEIGHT OF THE AROMATIC CONSTITUENTS EXCEEDS THAT OF THE NON AROMATIC CONSTITUENT, USED AS PLASTICISERS AND ALSO KNOWN AS RUBBER PROCESS OIL.	3.456
		22	PETROLEUM TACKIFIER RESIN	0.089
		23	PHENOLIC TACKIFIER RESIN	0.660
		24	INSOLUBLE SULPHUR	0.452
		25	SILANE COUPLING AGENT	0.040
		26	AGEING RESISTANCE CHEMICAL (PERKALINK-900 / HVA -2)	0.132
		27	AGEING RESISTANCE CHEMICAL (HTS)	0.093
		28	PROCESSING ADDITIVES	0.321
		29	HOMOGENIZING AGENT	0.197
	l	30	COBALT BORON COMPLEX-COBALT 22.5% (MONO BOND)	0.024
		31	MOULD RELEASE PREPARATION (INSIDE RELEASE)	0.190
		32	MOULD RELEASE PREPARATION (OUTSIDE RELEASE)	0.160
		33	BLADDERS (in Nos.)	0.020
		34	ANTITACK RELEASE PREPARATION (RUBBER COMPOUND RELEASE)	0.200
			TOTAL	101.135
Export Item Q	QTY	Sr. No.	Description	QTY
11. New 100	•••	1	<u> </u>	4.344



Pneumatic Tyres of Rubber, Other,	kgs	2	NATURAL RUBBER-TECHNICALLY SPECIFIED NATURAL RUBBER (TSNR)	29.42
A. Bias - Nylon,		3	SYNTHETIC RUBBER:BUTADIENE RUBBER (BR)	4.367
Nylon and Aramide. (Total Quantity to be		4	SYNTHETIC RUBBER:STYRENE BUTADIENE RUBBER SB. 1500/1502	
exported 129,000.00 kgs)		5	SYNTHETIC RUBBER:OIL EXTENDED STYRENE BUTADIENE RUBBER SBR- 1712 / 1723 / 1783	7.686
		7	CARBON BLACK	26.47
		8	NYLON TYRE CORD FABRIC (DIPPED)	5.970
		9	RUBBERISED TEXTILE FABRIC NYLON CHAFER FABRIC (DIPPED)	0.099
		12	WIRE OF IRON OR NON-ALLOY STEEL OF A THICKNESS ABOVE 18 SWG BUT UP TO 26 SWG (BRONZE COATED TYRE BEADWIRE)	2.620
ļ		13	RUBBER CHEMICAL :ANTIOXIDANTS TMQ / TDQ / HS	0.513
		14	RUBBER CHEMICAL :ANTIOXIDANTS	0.923
	l	15	RUBBER CHEMICAL :ACCELERATOR	0.460
		16	RUBBER CHEMICAL :RETARDERS	0.087
		17	ZINC OXIDE	2.174
	ĺ	18	STEARIC ACID	1.205
		19	MICROCRYSTALLINE PETROLEUM WAX	0.801
		20	PRECIPITATED SILICA	0.474
		21	RAE (Residual Aromatic Extract) OIL OR SIMILAR PRODUCTS IN WHICH THE WEIGHT OF THE AROMATIC CONSTITUENTS EXCEEDS THAT OF THE NON AROMATI CONSTITUENT, USED AS PLASTICISERS AND ALSO KNOWN AS RUBBER PROCESS OIL.	
		23	PHENOLIC TACKIFIER RESIN	0.194
		24	INSOLUBLE SULPHUR	0.097
		28	PROCESSING ADDITIVES	0.702
		29	HOMOGENIZING AGENT	0.001
		31	MOULD RELEASE PREPARATION (INSIDE RELEASE)	0.190
		32	MOULD RELEASE PREPARATION (OUTSIDE RELEASE)	0.160
		33	BLADDERS (in Nos.)	0.020
		34	ANTITACK RELEASE PREPARATION (RUBBER COMPOUND RELEASE)	0.200
			TOTAL	94.779
Export Item	QTY	Sr. No.	Description	QTY
12. New	100	1	NATURAL RUBBER-SMOKED SHEETS (RSS)	10.417
Pneumatic Tyres of Rubber, Other,	kgs	2	NATURAL RUBBER-TECHNICALLY SPECIFIED NATURAL RUBBER (TSNR)	18.812
B. Radials - Nylon and Polyester.		3	SYNTHETIC RUBBER:BUTADIENE RUBBER (BR)	9.124
(Total Quantity to be exported		4	SYNTHETIC RUBBER:STYRENE BUTADIENE RUBBER SBR-1500/1502	6.007
6,000.00 kgs)		5	SYNTHETIC RUBBER:OIL EXTENDED STYRENE	4.460



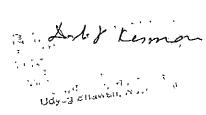
		7	BUTADIENE RUBBER SBR- 1712 / 1723 / 1783 CARBON BLACK	26.78
		8	NYLON TYRE CORD FABRIC (DIPPED)	3.17
		9	RUBBERISED TEXTILE FABRIC NYLON CHAFER FABRIC (DIPPED)	0.08
		11	STRANDED WIRE, ROPES AND CABLES (BRASS	6.09
		12	COATED STEEL TYRE CORD) WIRE OF IRON OR NON-ALLOY STEEL OF A THICKNESS ABOVE 18 SWG BUT UP TO 26 SWG	2.44
		13	(BRONZE COATED TYRE BEADWIRE) RUBBER CHEMICAL :ANTIOXIDANTS TMQ / TDQ /	0.41
		14	HS RUBBER CHEMICAL ;ANTIOXIDANTS	1.22
		15	RUBBER CHEMICAL :ACCELERATOR	0.59
		16	RUBBER CHEMICAL :RETARDERS	0.10
		17	ZINC OXIDE	1.91
		18	STEARIC ACID	0.84
		19	MICROCRYSTALLINE PETROLEUM WAX	0.76
		20	PRECIPITATED SILICA	0.85
		21	RAE (Residual Aromatic Extract) OIL OR SIMILAR PRODUCTS IN WHICH THE WEIGHT OF THE AROMATIC CONSTITUENTS EXCEEDS THAT OF THE NON AROMATIC CONSTITUENT, USED AS	3.88
			PLASTICISERS AND ALSO KNOWN AS RUBBER PROCESS OIL.	
	İ	23	PHENOLIC TACKIFIER RESIN	0.53
		24	INSOLUBLE SULPHUR	0.47
		26	AGEING RESISTANCE CHEMICAL (PERKALINK-900 / HVA -2)	0.10
		27	AGEING RESISTANCE CHEMICAL (HTS)	0.09
		28	PROCESSING ADDITIVES	0.52
		29	HOMOGENIZING AGENT	0.43
		30	COBALT BORON COMPLEX-COBALT 22.5% (MONO BOND)	0.02
		31	MOULD RELEASE PREPARATION (INSIDE RELEASE)	0.19
		32	MOULD RELEASE PREPARATION (OUTSIDE RELEASE)	0.16
		33	BLADDERS (in Nos.)	0.02
		34	ANTITACK RELEASE PREPARATION (RUBBER COMPOUND RELEASE)	0.20
	ļ		TOTAL	100.72
Export Item	QTY	Sr. No.	Description	QTY
13. Solid Rubber Tyres for Motor	100 kgs	2	NATURAL RUBBER-TECHNICALLY SPECIFIED NATURAL RUBBER (TSNR)	50.23
Vehicles. (Total Quantity to be		3	SYNTHETIC RUBBER:BUTADIENE RUBBER (BR)	5.01
exported 106,000.00 kgs)		4	SYNTHETIC RUBBER:STYRENE BUTADIENE RUBBER SBR-1500/1502	0.24



5	SYNTHETIC RUBBER:OIL EXTENDED STYRENE BUTADIENE RUBBER SBR- 1712 / 1723 / 1783	0.707
7	CARBON BLACK	31.630
12	WIRE OF IRON OR NON-ALLOY STEEL OF A THICKNESS ABOVE 18 SWG BUT UP TO 26 SWG (BRONZE COATED TYRE BEADWIRE)	1.264
13	RUBBER CHEMICAL :ANTIOXIDANTS TMQ / TDQ / HS	0.528
14	RUBBER CHEMICAL :ANTIOXIDANTS	0.890
15	RUBBER CHEMICAL :ACCELERATOR	0.879
16	RUBBER CHEMICAL :RETARDERS	0.170
17	ZINC OXIDE	2.806
18	STEARIC ACID	1.091
19	MICROCRYSTALLINE PETROLEUM WAX	0.026
20	PRECIPITATED SILICA	0.954
21	RAE (Residual Aromatic Extract) OIL OR SIMILAR PRODUCTS IN WHICH THE WEIGHT OF THE AROMATIC CONSTITUENTS EXCEEDS THAT OF THE NON AROMATIC CONSTITUENT, USED AS PLASTICISERS AND ALSO KNOWN AS RUBBER PROCESS OIL.	1.510
22	PETROLEUM TACKIFIER RESIN	0.034
23	PHENOLIC TACKIFIER RESIN	0.350
24	INSOLUBLE SULPHUR	0.488
29	HOMOGENIZING AGENT	0.025
	TOTAL	98.846

Export Item	QTY	Sr. No.	Description	QTY																					
14. New	100 kgs	1	NATURAL RUBBER-SMOKED SHEETS (RSS)	29.48																					
Pneumatic Tyres of Rubber, Of a		2	NATURAL RUBBER-TECHNICALLY SPECIFIED NATURAL RUBBER (TSNR)	7.548																					
kind used on Buses or Lorries :		3	SYNTHETIC RUBBER:BUTADIENE RUBBER (BR)	2.725																					
B. Radials - All steel. (Total																							4	SYNTHETIC RUBBER:STYRENE BUTADIENE RUBBER SBR-1500/1502	4.182
Quantity to be exported 6,000.00						6	HALO BUTYL RUBBER - CHLORO BUTYL RUBBER (CIIR) / BROMO BUTYL RUBBER (BIIR)	1.979																	
kgs)		7	CARBON BLACK	22.568																					
		8	NYLON TYRE CORD FABRIC (DIPPED)	0.032																					
								11	STRANDED WIRE, ROPES AND CABLES (BRASS COATED STEEL TYRE CORD)	13.639															
																13	RUBBER CHEMICAL: ANTIOXIDANTS TMQ / TDQ / HS	0.243							
																			ļ	14	RUBBER CHEMICAL :ANTIOXIDANTS	1.49			
														15	RUBBER CHEMICAL :ACCELERATOR	0.645									
		16	RUBBER CHEMICAL :RETARDERS	0.04																					
		17	ZINC OXIDE	2.395																					

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18	STEARIC ACID	0.445
19	MICROCRYSTALLINE PETROLEUM WAX	0.509
20	PRECIPITATED SILICA	2.242
21	RAE (Residual Aromatic Extract) OIL OR SIMILAR PRODUCTS IN WHICH THE WEIGHT OF THE AROMATIC CONSTITUENTS EXCEEDS THAT OF THE NON AROMATIC CONSTITUENT, USED AS PLASTICISERS AND ALSO KNOWN AS RUBBER PROCESS OIL.	0.61
22	PETROLEUM TACKIFIER RESIN	0.687
23	PHENOLIC TACKIFIER RESIN	0.834
24	INSOLUBLE SULPHUR	1.042
25	SILANE COUPLING AGENT	0.38
26	AGEING RESISTANCE CHEMICAL (PERKALINK-900 / HVA -2)	0.806
27	AGEING RESISTANCE CHEMICAL (HTS)	0.495
28	PROCESSING ADDITIVES	0.347
29	HOMOGENIZING AGENT	1.308
30	COBALT BORON COMPLEX-COBALT 22.5% (MONO BOND)	0.133
31	MOULD RELEASE PREPARATION (INSIDE RELEASE)	0.19
32	MOULD RELEASE PREPARATION (OUTSIDE RELEASE)	0.16
33	BLADDERS (in Nos.)	0.02
34	ANTITACK RELEASE PREPARATION (RUBBER COMPOUND RELEASE)	0.2
	TOTAL	97.374

Value CAP Note: Rubber Chemicals & misc. chemicals may be allowed as per general note of the Hand Book of Procedure, Vol. II. for all export items.

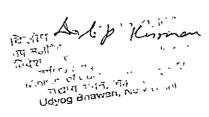
RA may take consequential action as per Policy / Procedures

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Case No.:43/3/87-ALC1/2019	Party Name: BALKRISHNA INDUSTRIES LIMITED		Status: Approved
HQ File	RLA File	Lic.No/Date:0310828824	
:01/87/050/00088/AM20/	:03/94/040/00084/AM20/	07.05.2019	

Decision: Based on the technical comments of Department for Promotion of Industry and Internal Trade furnished vide their communication No. P-47011/101/2019/-TSW dated 11.07.2019, Committee decided to ratify license as under:-

Export Item	QTY	Sr. No.	Description	QTY
1. New Pneumatic	100 kgs	1	NATURAL RUBBER-SMOKED SHEETS (RSS)	14.774
Tyres of Rubber, Of a kind used on		2	NATURAL RUBBER-TECHNICALLY SPECIFIED NATURAL RUBBER (TSNR)	14.513
Buses or Lorries :		3	SYNTHETIC RUBBER:BUTADIENE RUBBER (BR)	9.451



		TOTAL	101.157
	34	ANTITACK RELEASE PREPARATION (RUBBER COMPOUND RELEASE)	0.200
	33	BLADDERS (in Nos.)	0.020
	32	MOULD RELEASE PREPARATION (OUTSIDE RELEASE)	0.160
	31	MOULD RELEASE PREPARATION (INSIDE RELEASE)	0.190
	30	BOND)	0.042
		COBALT BORON COMPLEX-COBALT 22.5% (MONO	
	28	HOMOGENIZING AGENT	0.320
	27	AGEING RESISTANCE CHEMICAL (HTS) PROCESSING ADDITIVES	0.157
	26	HVA -2)	0.173
	24	INSOLUBLE SULPHUR AGEING RESISTANCE CHEMICAL (PERKALINK-900 /	0.728
	23	PHENOLIC TACKIFIER RESIN	0.723
	21	PRODUCTS IN WHICH THE WEIGHT OF THE AROMATIC CONSTITUENTS EXCEEDS THAT OF THE NON AROMATIC CONSTITUENT, USED AS PLASTICISERS AND ALSO KNOWN AS RUBBER PROCESS OIL.	3.528
		RAE (Residual Aromatic Extract) OIL OR SIMILAR	
	19	MICROCRYSTALLINE PETROLEUM WAX	0.627
	18	STEARIC ACID	0.775
	17	ZINC OXIDE	1.953
	16	RUBBER CHEMICAL :RETARDERS	0.360
	15	RUBBER CHEMICAL :ACCELERATOR	1.105 0.560
	13	HS RUBBER CHEMICAL :ANTIOXIDANTS	0.559
	12	THICKNESS ABOVE 18 SWG BUT UP TO 26 SWG (BRONZE COATED TYRE BEADWIRE) RUBBER CHEMICAL :ANTIOXIDANTS TMQ / TDQ /	2.726
	11	COATED STEEL TYRE CORD) · WIRE OF IRON OR NON-ALLOY STEEL OF A	7.767
	9	FABRIC (DIPPED) STRANDED WIRE, ROPES AND CABLES (BRASS	0.095
	8	NYLON TYRE CORD FABRIC (DIPPED) RUBBERISED TEXTILE FABRIC NYLON CHAFER	3.872
	7	CARBON BLACK	26.789
be exported 3,000.00 kgs)	5	BUTADIENE RUBBER SBR- 1712 / 1723 / 1783	1.648
(Total Quantity to	-	SBR-1500/1502 SYNTHETIC RUBBER:OIL EXTENDED STYRENE	7.130
A. Radials - Nylon and Steel Belt.	4	SYNTHETIC RUBBER:STYRENE BUTADIENE RUBBER	7.130

Export Item	QTY	Sr. No.	Description	QTY
2. New Pneumatic	100 kgs	1	NATURAL RUBBER-SMOKED SHEETS (RSS)	19.463

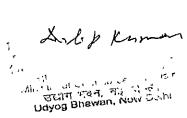
Tyres of Rubber,		NATURAL PURPLE TECHNICAL	T
Of a kind used on	2	NATURAL RUBBER-TECHNICALLY SPECIFIED NATURAL RUBBER (TSNR)	18.998
Buses or Lorries : Other Bias - Nylon.	3	SYNTHETIC RUBBER:BUTADIENE RUBBER (BR)	7.493
(Total Quantity to be exported	4	SYNTHETIC RUBBER:STYRENE BUTADIENE RUBBER SBR-1500/1502	1.563
16,000.00 kgs)	7	CARBON BLACK	24.254
	8	NYLON TYRE CORD FABRIC (DIPPED)	10.520
	9	RUBBERISED TEXTILE FABRIC NYLON CHAFER FABRIC (DIPPED)	0.170
	12	WIRE OF IRON OR NON-ALLOY STEEL OF A THICKNESS ABOVE 18 SWG BUT UP TO 26 SWG (BRONZE COATED TYRE BEADWIRE)	3.821
	13	RUBBER CHEMICAL :ANTIOXIDANTS TMQ / TDQ / HS	0.590
	14	RUBBER CHEMICAL :ANTIOXIDANTS	0.792
	15	RUBBER CHEMICAL :ACCELERATOR	0.464
	16	RUBBER CHEMICAL :RETARDERS	0.123
	17	ZINC OXIDE	2.155
	18	STEARIC ACID	1.246
	19	MICROCRYSTALLINE PETROLEUM WAX	0.674
	20	PRECIPITATED SILICA	0.429
	21	RAE (Residual Aromatic Extract) OIL OR SIMILAR PRODUCTS IN WHICH THE WEIGHT OF THE AROMATIC CONSTITUENTS EXCEEDS THAT OF THE NON AROMATIC CONSTITUENT, USED AS PLASTICISERS AND ALSO KNOWN AS RUBBER PROCESS OIL.	4.212
	23	PHENOLIC TACKIFIER RESIN	0.107
	24	INSOLUBLE SULPHUR	0.137
	28	PROCESSING ADDITIVES	0.545
	31	MOULD RELEASE PREPARATION (INSIDE RELEASE)	0.190
	32	MOULD RELEASE PREPARATION (OUTSIDE RELEASE)	0.160
	33	BLADDERS (in Nos.)	0.020
	34	ANTITACK RELEASE PREPARATION (RUBBER COMPOUND RELEASE)	0.200
		TOTAL	98.326

Export Item	QTY	Sr. No.	Description	QTY
3. New Pneumatic	100 kgs	1	NATURAL RUBBER-SMOKED SHEETS (RSS)	4.489
Tyres of Rubber, Of a kind used on		2	NATURAL RUBBER-TECHNICALLY SPECIFIED NATURAL RUBBER (TSNR)	25.352
agricultural or forestry vehicles		3	SYNTHETIC RUBBER:BUTADIENE RUBBER (BR)	3.063
and machines, A. Bias - Nylon. (Total	4	SYNTHETIC RUBBER:STYRENE BUTADIENE RUBBER SBR-1500/1502	4.706	
Quantity to be exported		5	SYNTHETIC RUBBER:OIL EXTENDED STYRENE BUTADIENE RUBBER SBR- 1712 / 1723 / 1783	8.735

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2,806,000.00 kgs)	7	CARBON BLACK	27.111
	8	NYLON TYRE CORD FABRIC (DIPPED)	6.878
	9	RUBBERISED TEXTILE FABRIC NYLON CHAFER FABRIC (DIPPED)	0.100
	12	WIRE OF IRON OR NON-ALLOY STEEL OF A THICKNESS ABOVE 18 SWG BUT UP TO 26 SWG (BRONZE COATED TYRE BEADWIRE)	3.367
	13	RUBBER CHEMICAL :ANTIOXIDANTS TMQ / TDQ / HS	0.494
	14	RUBBER CHEMICAL :ANTIOXIDANTS	0.917
	15	RUBBER CHEMICAL :ACCELERATOR	0.494
	16	RUBBER CHEMICAL :RETARDERS	0.097
	17	ZINC OXIDE	1.810
	18	STEARIC ACID	1.084
	19	MICROCRYSTALLINE PETROLEUM WAX	0.836
	20	PRECIPITATED SILICA	0.002
	21	RAE (Residual Aromatic Extract) OIL OR SIMILAR PRODUCTS IN WHICH THE WEIGHT OF THE AROMATIC CONSTITUENTS EXCEEDS THAT OF THE NON AROMATIC CONSTITUENT, USED AS PLASTICISERS AND ALSO KNOWN AS RUBBER PROCESS OIL.	4.312
	23	PHENOLIC TACKIFIER RESIN	0.199
	24	INSOLUBLE SULPHUR	0.101
	28	PROCESSING ADDITIVES	0.568
	29	HOMOGENIZING AGENT	0.001
	31	MOULD RELEASE PREPARATION (INSIDE RELEASE)	0.190
	32	MOULD RELEASE PREPARATION (OUTSIDE RELEASE)	0.160
	33	BLADDERS (in Nos.)	0.020
	34	ANTITACK RELEASE PREPARATION (RUBBER COMPOUND RELEASE)	0.200
		TOTAL	95.286

Export Item	ΩΤΥ	Sr. No.	Description	QTY							
4. New Pneumatic	100 kgs	1	NATURAL RUBBER-SMOKED SHEETS (RSS)	9.740							
Tyres of Rubber, Of a kind used on	2	NATURAL RUBBER-TECHNICALLY SPECIFIED NATURAL RUBBER (TSNR)	17. <u>33</u> 9								
agricultural or forestry vehicles									3	SYNTHETIC RUBBER:BUTADIENE RUBBER (BR)	11.920
and machines, B. Radials - Nylon			4	SYNTHETIC RUBBER:STYRENE BUTADIENE RUBBER SBR-1500/1502	10.15						
and Polyester, Polyester. (Total Quantity to be exported	5	SYNTHETIC RUBBER:OIL EXTENDED STYRENE BUTADIENE RUBBER SBR- 1712 / 1723 / 1783	1.46								
	7	CARBON BLACK	29.51								
3,590,000.00 kgs)		8	NYLON TYRE CORD FABRIC (DIPPED)	2.05							



		RUBBERISED TEXTILE FABRIC NYLON CHAFER	
1	9	FABRIC (DIPPED)	0.052
	10	POLYESTER TYRE CORD FABRIC (DIPPED)	3.009
		WIRE OF IRON OR NON-ALLOY STEEL OF A	
	12	THICKNESS ABOVE 18 SWG BUT UP TO 26 SWG	
	12	(BRONZE COATED TYRE BEADWIRE)	2.872
	13	RUBBER CHEMICAL :ANTIOXIDANTS TMQ / TDQ / HS	0.474
	14	RUBBER CHEMICAL :ANTIOXIDANTS	1.352
	15	RUBBER CHEMICAL :ACCELERATOR	0.685
	16	RUBBER CHEMICAL :RETARDERS	0.130
	17	ZINC OXIDE	1.808
	18	STEARIC ACID	0.889
	19	MICROCRYSTALLINE PETROLEUM WAX	0.882
	_	RAE (Residual Aromatic Extract) OIL OR SIMILAR	
		PRODUCTS IN WHICH THE WEIGHT OF THE	1
		AROMATIC CONSTITUENTS EXCEEDS THAT OF THE	
		NON AROMATIC CONSTITUENT, USED AS	
	24	PLASTICISERS AND ALSO KNOWN AS RUBBER	1
	21	PROCESS OIL.	4.090
	23	PHENOLIC TACKIFIER RESIN	0.636
	24	INSOLUBLE SULPHUR	0.292
	28	PROCESSING ADDITIVES	0.514
	29	HOMOGENIZING AGENT	0.443
	31	MOULD RELEASE PREPARATION (INSIDE RELEASE)	0.190
		MOULD RELEASE PREPARATION (OUTSIDE	
	32	RELEASE)	0.160
	33_	BLADDERS	0.020
		ANTITACK RELEASE PREPARATION (RUBBER	
	34	COMPOUND RELEASE)	0.200
		TOTAL	100.899

Export Item	QTY	Sr. No.	Description	QTY
5. New Pneumatic	100 kgs	1	NATURAL RUBBER-SMOKED SHEETS (RSS)	12.251
Tyres of Rubber, Of a kind used on agricultural or		2	NATURAL RUBBER-TECHNICALLY SPECIFIED NATURAL RUBBER (TSNR)	14.884
forestry vehicles	!	3	SYNTHETIC RUBBER:BUTADIENE RUBBER (BR)	9.955
and machines, C. Nylon and Steel Belt. (Total Quantity to be		4	SYNTHETIC RUBBER:STYRENE BUTADIENE RUBBER SBR-1500/1502	8.223
		5	SYNTHETIC RUBBER:OIL EXTENDED STYRENE BUTADIENE RUBBER SBR- 1712 / 1723 / 1783	1.193
exported 484,000.00 kgs)		7	CARBON BLACK	26.734
	8	NYLON TYRE CORD FABRIC (DIPPED)	4.185	
	9	RUBBERISED TEXTILE FABRIC NYLON CHAFER FABRIC (DIPPED)	0.041	
		11	STRANDED WIRE, ROPES AND CABLES (BRASS COATED STEEL TYRE CORD)	7.942

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•	ì	WIRE OF IRON OR NON-ALLOY STEEL OF A	
		THICKNESS ABOVE 18 SWG BUT UP TO 26 SWG	
!	12_	(BRONZE COATED TYRE BEADWIRE)	3.248
}		RUBBER CHEMICAL :ANTIOXIDANTS TMQ / TDQ /	
	13	HS	0.443
	14	RUBBER CHEMICAL :ANTIOXIDANTS	1.249
	15	RUBBER CHEMICAL :ACCELERATOR	0.605
	16	RUBBER CHEMICAL :RETARDERS	0.111
	17	ZINC OXIDE	1.839
	18	STEARIC ACID	0.771
	19	MICROCRYSTALLINE PETROLEUM WAX	0.751
		RAE (Residual Aromatic Extract) OIL OR SIMILAR	-
		PRODUCTS IN WHICH THE WEIGHT OF THE	
		AROMATIC CONSTITUENTS EXCEEDS THAT OF THE	
		NON AROMATIC CONSTITUENT, USED AS	
	1	PLASTICISERS AND ALSO KNOWN AS RUBBER	
	21	PROCESS OIL.	3.551
	23	PHENOLIC TACKIFIER RESIN	0.728
	24	INSOLUBLE SULPHUR	0.569
		AGEING RESISTANCE CHEMICAL (PERKALINK-900 /	
	26	HVA -2)	0.135
	27	AGEING RESISTANCE CHEMICAL (HTS)	0.123
	28	PROCESSING ADDITIVES	0.448
	29	HOMOGENIZING AGENT	0.561
		COBALT BORON COMPLEX-COBALT 22.5% (MONO	_
	30	BOND)	0.032
	31	MOULD RELEASE PREPARATION (INSIDE RELEASE)	0.190
	32	MOULD RELEASE PREPARATION (OUTSIDE	
	32	RELEASE)	0.160
	33	BLADDERS	0.020
	34	ANTITACK RELEASE PREPARATION (RUBBER	
		COMPOUND RELEASE)	0.200
	1	TOTAL	101.142

Export Item	QTY	Sr. No.	Description	QTY												
6. New Pneumatic	100 kgs	1	NATURAL RUBBER-SMOKED SHEETS (RSS)	22.348												
Tyres of Rubber, Of a kind used on		2	NATURAL RUBBER-TECHNICALLY SPECIFIED NATURAL RUBBER (TSNR)	10.024												
agricultural or forestry vehicles	į	3	SYNTHETIC RUBBER:BUTADIENE RUBBER (BR)	2.586												
and machines, D. Radials - All Steel.	and machines, D.	4	SYNTHETIC RUBBER:STYRENE BUTADIENE RUBBER SBR-1500/1502	7.541												
be exported		6	HALO BUTYL RUBBER - CHLORO BUTYL RUBBER (CIIR) / BROMO BUTYL RUBBER (BIIR)	1.425												
3,000.00 kgs)															7	CARBON BLACK
	9	RUBBERISED TEXTILE FABRIC NYLON CHAFER FABRIC (DIPPED)	0.036													
		11	STRANDED WIRE, ROPES AND CABLES (BRASS COATED STEEL TYRE CORD)	16.002												

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	12	WIRE OF IRON OR NON-ALLOY STEEL OF A THICKNESS ABOVE 18 SWG BUT UP TO 26 SWG	
	ı	(BRONZE COATED TYRE BEADWIRE)	F 035
	13	RUBBER CHEMICAL :ANTIOXIDANTS TMQ / TDQ /	5.025
	<u> </u>	HS	0.467
	14	RUBBER CHEMICAL :ANTIOXIDANTS	1.178
	15	RUBBER CHEMICAL :ACCELERATOR	0.477
	16	RUBBER CHEMICAL :RETARDERS	0.049
	17	ZINC OXIDE	2.097
	18	STEARIC ACID	0.547
	19	MICROCRYSTALLINE PETROLEUM WAX	0.551
	21	RAE (Residual Aromatic Extract) OIL OR SIMILAR PRODUCTS IN WHICH THE WEIGHT OF THE	
		AROMATIC CONSTITUENTS EXCEEDS THAT OF THE NON AROMATIC CONSTITUENT, USED AS	
		PLASTICISERS AND ALSO KNOWN AS RUBBER	
	22	PROCESS OIL. PETROLEUM TACKIFIER RESIN	1.664
			0.045
	23	PHENOLIC TACKIFIER RESIN	1.097
	24	INSOLUBLE SULPHUR	0.926
	26	AGEING RESISTANCE CHEMICAL (PERKALINK-900 / HVA -2)	0.645
	27	AGEING RESISTANCE CHEMICAL (HTS)	0.453
	28	PROCESSING ADDITIVES	0.197
	29	HOMOGENIZING AGENT	0.936
	30	COBALT BORON COMPLEX-COBALT 22.5% (MONO BOND)	0.122
	31	MOULD RELEASE PREPARATION (INSIDE RELEASE)	0.190
	32	MOULD RELEASE PREPARATION (OUTSIDE RELEASE)	0.160
	33	BLADDERS (in Nos.)	0.020
	34	ANTITACK RELEASE PREPARATION (RUBBER	
-		COMPOUND RELEASE)	0.200
	l	TOTAL	101.512

	Export Item	QTY	Sr. No.	Description	QTY
	7. New Pneumatic	100 kgs	1	NATURAL RUBBER-SMOKED SHEETS (RSS)	13.795
	Tyres of Rubber, Of a kind used on		2	NATURAL RUBBER-TECHNICALLY SPECIFIED NATURAL RUBBER (TSNR)	21.909
	construction, mining or		3	SYNTHETIC RUBBER:BUTADIENE RUBBER (BR)	3.081
	industrial handling vehicles and machines, A. Nylon, Nylon and Aramide. (Total Quantity to be		4	SYNTHETIC RUBBER:STYRENE BUTADIENE RUBBER SBR-1500/1502	9.005
			5	SYNTHETIC RUBBER:OIL EXTENDED STYRENE BUTADIENE RUBBER SBR- 1712 / 1723 / 1783	1.043
			6	HALO BUTYL RUBBER - CHLORO BUTYL RUBBER (CIIR) / BROMO BUTYL RUBBER (BIIR)	0.248
	exported 1,919,000.00 kgs)		7	CARBON BLACK	26.705

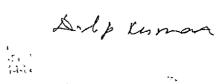
	8	NYLON TYRE CORD FABRIC (DIPPED)	7.990
	9	RUBBERISED TEXTILE FABRIC NYLON CHAFER FABRIC (DIPPED)	0.081
	10	POLYESTER TYRE CORD FABRIC (DIPPED)	0.045
	12	WIRE OF IRON OR NON-ALLOY STEEL OF A THICKNESS ABOVE 18 SWG BUT UP TO 26 SWG (BRONZE COATED TYRE BEADWIRE)	2.971
	13	RUBBER CHEMICAL :ANTIOXIDANTS TMQ / TDQ / HS	0.702
	14	RUBBER CHEMICAL :ANTIOXIDANTS	0.904
	15	RUBBER CHEMICAL :ACCELERATOR	0.551
	16	RUBBER CHEMICAL :RETARDERS	0.109
	17	ZINC OXIDE	1.919
	18	STEARIC ACID	1.118
	19	MICROCRYSTALLINE PETROLEUM WAX	0.804
	20	PRECIPITATED SILICA	0.139
	21	RAE (Residual Aromatic Extract) OIL OR SIMILAR PRODUCTS IN WHICH THE WEIGHT OF THE AROMATIC CONSTITUENTS EXCEEDS THAT OF THE NON AROMATIC CONSTITUENT, USED AS PLASTICISERS AND ALSO KNOWN AS RUBBER PROCESS OIL.	3.730
	22	PETROLEUM TACKIFIER RESIN	0.025
	23	PHENOLIC TACKIFIER RESIN	0.524
	24	INSOLUBLE SULPHUR	0.121
	25	SILANE COUPLING AGENT	0.007
	26	AGEING RESISTANCE CHEMICAL (PERKALINK-900 / HVA -2)	0.004
	28	PROCESSING ADDITIVES	0.481
	29	HOMOGENIZING AGENT	0.050
	31	MOULD RELEASE PREPARATION (INSIDE RELEASE)	0.190
	32	MOULD RELEASE PREPARATION (OUTSIDE RELEASE)	0.160
j	33	BLADDERS (in Nos.)	0.020
	34	ANTITACK RELEASE PREPARATION (RUBBER COMPOUND RELEASE)	0.200
		TOTAL	98.631

Export Item	QTY	Sr. No.	Description	QTY
8. New Pneumatic	100 kgs	1	NATURAL RUBBER-SMOKED SHEETS (RSS)	19.086
Tyres of Rubber, Of a kind used on		2	NATURAL RUBBER-TECHNICALLY SPECIFIED NATURAL RUBBER (TSNR)	11.462
construction, mining or		3	SYNTHETIC RUBBER:BUTADIENE RUBBER (BR)	3.012
industrial handling vehicles and machines, B.		4	SYNTHETIC RUBBER:STYRENE BUTADIENE RUBBER SBR-1500/1502	12.483
		6	HALO BUTYL RUBBER - CHLORO BUTYL RUBBER	1.799

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Radials - All Steel.		(CIIR) / BROMO BUTYL RUBBER (BIIR)	
(Total Quantity to	7	CARBON BLACK	23.963
be exported 806,000.00 kgs)	8	NYLON TYRE CORD FABRIC (DIPPED)	0.010
	11	STRANDED WIRE, ROPES AND CABLES (BRASS COATED STEEL TYRE CORD)	10.953
	12	WIRE OF IRON OR NON-ALLOY STEEL OF A THICKNESS ABOVE 18 SWG BUT UP TO 26 SWG (BRONZE COATED TYRE BEADWIRE)	2.421
	13	RUBBER CHEMICAL :ANTIOXIDANTS TMQ / TDQ / HS	0.448
	14	RUBBER CHEMICAL :ANTIOXIDANTS	1.381
	15	RUBBER CHEMICAL :ACCELERATOR	0.746
	16	RUBBER CHEMICAL :RETARDERS	0.022
	17	ZINC OXIDE	2.408
	18	STEARIC ACID	0.368
	19	MICROCRYSTALLINE PETROLEUM WAX	0.683
	20	PRECIPITATED SILICA	2.128
	21	RAE (Residual Aromatic Extract) OIL OR SIMILAR PRODUCTS IN WHICH THE WEIGHT OF THE AROMATIC CONSTITUENTS EXCEEDS THAT OF THE NON AROMATIC CONSTITUENT, USED AS PLASTICISERS AND ALSO KNOWN AS RUBBER PROCESS OIL.	1.461
	22	PETROLEUM TACKIFIER RESIN	0.564
	23	PHENOLIC TACKIFIER RESIN	0.733
	24	INSOLUBLE SULPHUR	0.695
	25	SILANE COUPLING AGENT	0.357
	26	AGEING RESISTANCE CHEMICAL (PERKALINK-900 / HVA -2)	0.766
	27	AGEING RESISTANCE CHEMICAL (HTS)	0.299
	28	PROCESSING ADDITIVES	0.370
	29	HOMOGENIZING AGENT	1.405
	30	COBALT BORON COMPLEX-COBALT 22.5% (MONO BOND)	0.076
	31	MOULD RELEASE PREPARATION (INSIDE RELEASE)	0.190
	32	MOULD RELEASE PREPARATION (OUTSIDE RELEASE)	0.160
	33	BLADDERS (in Nos.)	0.020
	34	ANTITACK RELEASE PREPARATION (RUBBER COMPOUND RELEASE)	0.200
	1	TOTAL	100.669

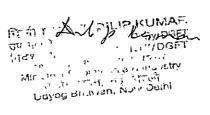
Export Item	QTY	Sr. No.	Description	QTY
9. New Pneumatic	100 kgs	1	NATURAL RUBBER-SMOKED SHEETS (RSS)	9.923
Tyres of Rubber, Of a kind used on		2	NATURAL RUBBER-TECHNICALLY SPECIFIED NATURAL RUBBER (TSNR)	17.453
construction,		3	SYNTHETIC RUBBER:BUTADIENE RUBBER (BR)	10.307



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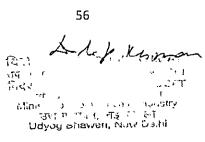
mining or industrial handling vehicles and	4	SYNTHETIC RUBBER:STYRENE BUTADIENE RUBBER SBR-1500/1502	10.875
machines, C. Radials - Nylon	5	SYNTHETIC RUBBER:OIL EXTENDED STYRENE BUTADIENE RUBBER SBR- 1712 / 1723 / 1783	1.442
and Polyester.	7	CARBON BLACK	29.248
(Total Quantity to be exported	8	NYLON TYRE CORD FABRIC (DIPPED)	3.495
61,000.00 kgs)	9	RUBBERISED TEXTILE FABRIC NYLON CHAFER FABRIC (DIPPED)	0.051
	10	POLYESTER TYRE CORD FABRIC (DIPPED)	2.938
	12	WIRE OF IRON OR NON-ALLOY STEEL OF A THICKNESS ABOVE 18 SWG BUT UP TO 26 SWG (BRONZE COATED TYRE BEADWIRE)	2.983
	13	RUBBER CHEMICAL :ANTIOXIDANTS TMQ / TDQ / HS	0.482
	14	RUBBER CHEMICAL :ANTIOXIDANTS	1.207
4-	15	RUBBER CHEMICAL :ACCELERATOR	0.632
	16	RUBBER CHEMICAL :RETARDERS	0.126
	17	ZINC OXIDE	1.772
	18	STEARIC ACID	0.876
	19	MICROCRYSTALLINE PETROLEUM WAX	0.828
	21	RAE (Residual Aromatic Extract) OIL OR SIMILAR PRODUCTS IN WHICH THE WEIGHT OF THE AROMATIC CONSTITUENTS EXCEEDS THAT OF THE NON AROMATIC CONSTITUENT, USED AS PLASTICISERS AND ALSO KNOWN AS RUBBER PROCESS OIL.	4.124
	23	PHENOLIC TACKIFIER RESIN	0.569
	24	INSOLUBLE SULPHUR	0.240
	28	PROCESSING ADDITIVES	0.463
	29	HOMOGENIZING AGENT	0.303
	31	MOULD RELEASE PREPARATION (INSIDE RELEASE)	0.190
	32	MOULD RELEASE PREPARATION (OUTSIDE RELEASE)	0.160
	33	BLADDERS (in Nos.)	0.020
	. 34	ANTITACK RELEASE PREPARATION (RUBBER COMPOUND RELEASE)	0.200
		TOTAL	100.907

Export Item	ΩТΥ	Sr. No.	Description	QTY				
10. New	100 kgs	1	NATURAL RUBBER-SMOKED SHEETS (RSS)	16.795				
Pneumatic Tyres of Rubber, Of a						2	NATURAL RUBBER-TECHNICALLY SPECIFIED NATURAL RUBBER (TSNR)	14.216
kind used on construction.			3	SYNTHETIC RUBBER:BUTADIENE RUBBER (BR)	4.786			
mining or industrial handling		4	SYNTHETIC RUBBER:STYRENE BUTADIENE RUBBER SBR-1500/1502	12.403				
vehicles and machines, D.		5	SYNTHETIC RUBBER:OIL EXTENDED STYRENE BUTADIENE RUBBER SBR- 1712 / 1723 / 1783	0.886				



Belt. (Total Quantity to be exported	Nylon and Steel		LIALO BUDG BUDGED COM	
Quantity to be exported		6	HALO BUTYL RUBBER - CHLORO BUTYL RUBBER	0.220
8		7		27 354
9 RUBBERISED TEXTILE FABRIC NYLON CHAFER FABRIC (DIPPED) 11 STRANDED WIRE, ROPES AND CABLES (BRASS COATED STEEL TYRE CORD) 12 WIRE OF IRON OR NON-ALLOY STEEL OF A THICKNESS ABOVE 18 SWG BUT UP TO 26 SWG (BRONZE COATED TYRE BEADWIRE) 13 RUBBER CHEMICAL :ANTIOXIDANTS TMQ / TDQ / HS 14 RUBBER CHEMICAL :ANTIOXIDANTS TMQ / TDQ / HS 15 RUBBER CHEMICAL :ANTIOXIDANTS 1.057 15 RUBBER CHEMICAL :RETARDERS 0.096 17 ZINC OXIDE 1.873 18 STEARIC ACID 0.865 19 MICROCRYSTALLINE PETROLEUM WAX 0.798 20 PRECIPITATED SILICA 0.216 21 RAE (Residual Aromatic Extract) OIL OR SIMILAR PRODUCTS IN WHICH THE WEIGHT OF THE AROMATIC CONSTITUENT, USED AS PLASTICISERS AND ALSO KNOWN AS RUBBER PROCESS OIL. 22 PETROLEUM TACKIFIER RESIN 0.660 24 INSOLUBLE SULPHUR 0.452 25 SILANE COUPLING AGENT 0.040 26 AGEING RESISTANCE CHEMICAL (PERKALINK-900 / 0.132 HVA - 2) 27 AGEING RESISTANCE CHEMICAL (PERKALINK-900 / 0.093 28 PROCESSING ADDITIVES 0.321 29 HOMOGENIZING AGENT 0.097 30 COBALT BORON COMPLEX-COBALT 22.5% (MONO 0.024 BOND) 31 MOULD RELEASE PREPARATION (INSIDE RELEASE) 0.190 32 MOULD RELEASE PREPARATION (INSIDE RELEASE) 0.190 33 BLADDERS (IN Nos.) 0.020 34 ANTITACK RELEASE PREPARATION (RUBBER 0.200)			ANY ON TYPE CORD FARRIC (DIRECT)	<u> </u>
FABRIC (DIPPED) 11 STRANDED WIRE, ROPES AND CABLES (BRASS COATED STEEL TYRE CORD) 12 WIRE OF IRON OR NON-ALLOY STEEL OF A THICKNESS ABOVE 18 SWG BUT UP TO 26 SWG (BRONZE COATED TYRE BEADWIRE) 13 RUBBER CHEMICAL :ANTIOXIDANTS TMQ / TDQ / HS 14 RUBBER CHEMICAL :ANTIOXIDANTS TMQ / TDQ / HS 1.057 15 RUBBER CHEMICAL :ACCELERATOR 0.566 16 RUBBER CHEMICAL :ACCELERATOR 0.566 16 RUBBER CHEMICAL :RETARDERS 0.096 17 ZINC OXIDE 1.873 18 STEARIC ACID 0.865 19 MICROCRYSTALLINE PETROLEUM WAX 0.798 20 PRECIPITATED SILICA 0.216 21 RAE (Residual Aromatic Extract) OIL OR SIMILAR PRODUCTS IN WHICH THE WEIGHT OF THE AROMATIC CONSTITUENTS EXCEEDS THAT OF THE NON AROMATIC CONSTITUENT, USED AS PLASTICISERS AND ALSO KNOWN AS RUBBER PROCESS OIL. 22 PETROLEUM TACKIFIER RESIN 0.0660 24 INSOLUBLE SULPHUR 0.452 25 SILANE COUPLING AGENT 0.040 26 AGEING RESISTANCE CHEMICAL (PERKALINK-900 / 1.32 HVA -2) 27 AGEING RESISTANCE CHEMICAL (HTS) 0.093 28 PROCESSING ADDITIVES 0.321 29 HOMOGENIZING AGENT 0.197 30 COBALT BORON COMPLEX-COBALT 22.5% (MOND BOND) 31 MOULD RELEASE PREPARATION (INSIDE RELEASE) 0.190 32 MOULD RELEASE PREPARATION (INSIDE RELEASE) 0.190 33 BLADDERS (in Nos.) 0.020 COMPOUND RELEASE) 33 BLADDERS (in Nos.) 0.020 COMPOUND RELEASE) 0.200 COMPOUND RELEASE) 0.2	65,000.00 kgs)	l °	NYLON TYRE CORD FABRIC (DIPPED)	4.039
11 STRANDED WIRE, ROPES AND CABLES (BRASS COATED STEEL TYRE CORD) 12 WIRE OF IRON OR NON-ALLOY STEEL OF A THICKNESS ABOVE 18 SWG BUT UP TO 26 SWG (BRONZE COATED TYRE BEADWIRE) 13 RUBBER CHEMICAL : ANTIOXIDANTS TMQ / TDQ / HS 14 RUBBER CHEMICAL : ANTIOXIDANTS TMQ / TDQ / HS 15 RUBBER CHEMICAL : ANTIOXIDANTS 1.057 15 RUBBER CHEMICAL : ACCELERATOR 0.566 16 RUBBER CHEMICAL : RETARDERS 0.096 17 ZINC OXIDE 1.873 18 STEARIC ACID 0.865 19 MICROCRYSTALLINE PETROLEUM WAX 0.798 20 PRECIPITATED SILICA 0.216 21 RAE (Residual Aromatic Extract) OIL OR SIMILAR PRODUCTS IN WHICH THE WEIGHT OF THE AROMATIC CONSTITUENTS EXCEEDS THAT OF THE NON AROMATIC CONSTITUENT, USED AS PLASTICISERS AND ALSO KNOWN AS RUBBER PROCESS OIL. 22 PETROLEUM TACKIFIER RESIN 0.660 24 INSOLUBLE SULPHUR 0.452 25 SILANE COUPLING AGENT 0.040 26 AGEING RESISTANCE CHEMICAL (PERKALINK-900 / 0.132 HVA - 2) 27 AGEING RESISTANCE CHEMICAL (PERKALINK-900 / 0.132 HVA - 2) 28 PROCESSING ADDITIVES 0.023 29 HOMOGENIZING AGENT 0.049 30 COBALT BORON COMPLEX-COBALT 22.5% (MONO 0.024 BOND) 31 MOULD RELEASE PREPARATION (NISIDE RELEASE) 0.190 32 MOULD RELEASE PREPARATION (OUTSIDE 0.160 RELEASE) 33 BLADDERS (IN Nos.) 0.020 34 ANTITACK RELEASE PREPARATION (RUBBER 0.200		9		0.058
12 WIRE OF IRON OR NON-ALLOY STEEL OF A THICKNESS ABOVE 18 SWG BUT UP TO 26 SWG (BRONZE COATED TYRE BEADWIRE) 13 RUBBER CHEMICAL :ANTIOXIDANTS TMQ / TDQ / HS	,	11	STRANDED WIRE, ROPES AND CABLES (BRASS	5.551
THICKNESS ABOVE 18 SWG BUT UP TO 26 SWG (BRONZE COATED TYRE BEADWIRE) 13 RUBBER CHEMICAL: ANTIOXIDANTS TMQ / TDQ / HS 14 RUBBER CHEMICAL: ANTIOXIDANTS TMQ / TDQ / HS 15 RUBBER CHEMICAL: ANTIOXIDANTS 1.057 15 RUBBER CHEMICAL: ACCELERATOR 0.566 16 RUBBER CHEMICAL: RETARDERS 0.096 17 ZINC OXIDE 1.873 18 STEARIC ACID 0.865 19 MICROCRYSTALLINE PETROLEUM WAX 0.798 20 PRECIPITATED SILICA 0.216 21 RAE (Residual Aromatic Extract) OIL OR SIMILAR PRODUCTS IN WHICH THE WEIGHT OF THE AROMATIC CONSTITUENTS EXCEEDS THAT OF THE NON AROMATIC CONSTITUENT, USED AS PLASTICISERS AND ALSO KNOWN AS RUBBER PROCESS OIL. 22 PETROLEUM TACKIFIER RESIN 0.660 24 INSOLUBLE SULPHUR 0.452 25 SILANE COUPLING AGENT 0.040 26 AGEING RESISTANCE CHEMICAL (PERKALINK-900 / 0.132 HVA - 2) 27 AGEING RESISTANCE CHEMICAL (HTS) 0.093 28 PROCESSING ADDITIVES 0.321 29 HOMOGENIZING AGENT 0.197 30 COBALT BORON COMPLEX-COBALT 22.5% (MONO 0.024 BOND) 31 MOULD RELEASE PREPARATION (INSIDE RELEASE) 0.190 32 MOULD RELEASE PREPARATION (INSIDE RELEASE) 0.190 33 BLADDERS (In Nos.) 0.020 34 ANTITACK RELEASE PREPARATION (RUBBER 0.200 COMPOUND RELEASE)	}	12		2 665
13 RUBBER CHEMICAL :ANTIOXIDANTS TMQ / TDQ / HS 14 RUBBER CHEMICAL :ANTIOXIDANTS 1.057 15 RUBBER CHEMICAL :ACCELERATOR 0.566 16 RUBBER CHEMICAL :RETARDERS 0.096 17 ZINC OXIDE 1.873 18 STEARIC ACID 0.865 19 MICROCRYSTALLINE PETROLEUM WAX 0.798 20 PRECIPITATED SILICA 0.216 21 RAE (Residual Aromatic Extract) OIL OR SIMILAR PRODUCTS IN WHICH THE WEIGHT OF THE AROMATIC CONSTITUENTS EXCEEDS THAT OF THE NON AROMATIC CONSTITUENTS. USED AS PLASTICISERS AND ALSO KNOWN AS RUBBER PROCESS OIL. 22 PETROLEUM TACKIFIER RESIN 0.660 24 INSOLUBLE SULPHUR 0.452 25 SILANE COUPLING AGENT 0.040 26 AGEING RESISTANCE CHEMICAL (PERKALINK-900 / HVA -2) 27 AGEING RESISTANCE CHEMICAL (PERKALINK-900 / HVA -2) 28 PROCESSING ADDITIVES 0.321 29 HOMOGENIZING AGENT 0.197 30 COBALT BORON COMPLEX-COBALT 22.5% (MONO BOND) 31 MOULD RELEASE PREPARATION (INSIDE RELEASE) 0.190 32 MOULD RELEASE PREPARATION (OUTSIDE RELEASE) 33 BLADDERS (in Nos.) 0.020				2.003
HS				
15 RUBBER CHEMICAL : ACCELERATOR 0.566 16 RUBBER CHEMICAL : RETARDERS 0.096 17 ZINC OXIDE 1.873 18 STEARIC ACID 0.865 19 MICROCRYSTALLINE PETROLEUM WAX 0.798 20 PRECIPITATED SILICA 0.216 21 RAE (Residual Aromatic Extract) OIL OR SIMILAR PRODUCTS IN WHICH THE WEIGHT OF THE AROMATIC CONSTITUENTS EXCEEDS THAT OF THE NON AROMATIC CONSTITUENT, USED AS PLASTICISERS AND ALSO KNOWN AS RUBBER PROCESS OIL. 22 PETROLEUM TACKIFIER RESIN 0.660 24 INSOLUBLE SULPHUR 0.452 25 SILANE COUPLING AGENT 0.040 26 AGEING RESISTANCE CHEMICAL (PERKALINK-900 / HVA -2) 27 AGEING RESISTANCE CHEMICAL (HTS) 0.093 28 PROCESSING ADDITIVES 0.321 29 HOMOGENIZING AGENT 0.197 30 COBALT BORON COMPLEX-COBALT 22.5% (MONO BOND) 0.1024 BOND) 0.110 RELEASE PREPARATION (INSIDE RELEASE) 0.190 31 MOULD RELEASE PREPARATION (OUTSIDE 0.160 RELEASE) 0.200 33 BLADDERS (IN NOS.) 0.020		13		0.657
16 RUBBER CHEMICAL :RETARDERS 0.096 17 ZINC OXIDE 1.873 18 STEARIC ACID 0.865 19 MICROCRYSTALLINE PETROLEUM WAX 0.798 20 PRECIPITATED SILICA 0.216 21 RAE (Residual Aromatic Extract) OIL OR SIMILAR PRODUCTS IN WHICH THE WEIGHT OF THE AROMATIC CONSTITUENTS EXCEEDS THAT OF THE NON AROMATIC CONSTITUENT, USED AS PLASTICISERS AND ALSO KNOWN AS RUBBER PROCESS OIL. 22 PETROLEUM TACKIFIER RESIN 0.660 24 INSOLUBLE SULPHUR 0.452 25 SILANE COUPLING AGENT 0.040 26 AGEING RESISTANCE CHEMICAL (PERKALINK-900 / HVA -2) 27 AGEING RESISTANCE CHEMICAL (HTS) 0.093 28 PROCESSING ADDITIVES 0.321 29 HOMOGENIZING AGENT 0.197 30 COBALT BORON COMPLEX-COBALT 22.5% (MONO BOND) 0.101 REJEASE PREPARATION (INSIDE RELEASE) 0.190 31 MOULD RELEASE PREPARATION (OUTSIDE 0.160 RELEASE) 0.190 32 MOULD RELEASE PREPARATION (RUBBER 0.200 COMPOUND RELEASE) 0.0020		14	RUBBER CHEMICAL :ANTIOXIDANTS	1.057
17 ZINC OXIDE 1.873 18 STEARIC ACID 0.865 19 MICROCRYSTALLINE PETROLEUM WAX 0.798 20 PRECIPITATED SILICA 0.216 21 RAE (Residual Aromatic Extract) OIL OR SIMILAR PRODUCTS IN WHICH THE WEIGHT OF THE AROMATIC CONSTITUENTS EXCEEDS THAT OF THE NON AROMATIC CONSTITUENT, USED AS PLASTICISERS AND ALSO KNOWN AS RUBBER PROCESS OIL. 22 PETROLEUM TACKIFIER RESIN 0.089 23 PHENOLIC TACKIFIER RESIN 0.660 24 INSOLUBLE SULPHUR 0.452 25 SILANE COUPLING AGENT 0.040 26 AGEING RESISTANCE CHEMICAL (PERKALINK-900 / HVA -2) 0.132 27 AGEING RESISTANCE CHEMICAL (HTS) 0.093 28 PROCESSING ADDITIVES 0.321 29 HOMOGENIZING AGENT 0.197 30 COBALT BORON COMPLEX-COBALT 22.5% (MONO BOND) 0.024 31 MOULD RELEASE PREPARATION (INSIDE RELEASE) 0.190 32 MOULD RELEASE PREPARATION (OUTSIDE RELEASE) 0.160 33 BLADDERS (in Nos.) 0.020 34 ANTITACK RELEASE PREPARATION (RUBBER COMPOUND RELEASE)		15	RUBBER CHEMICAL :ACCELERATOR	0.566
18 STEARIC ACID 19 MICROCRYSTALLINE PETROLEUM WAX 1798 20 PRECIPITATED SILICA 21 RAE (Residual Aromatic Extract) OIL OR SIMILAR PRODUCTS IN WHICH THE WEIGHT OF THE AROMATIC CONSTITUENTS EXCEEDS THAT OF THE NON AROMATIC CONSTITUENT, USED AS PLASTICISERS AND ALSO KNOWN AS RUBBER PROCESS OIL. 22 PETROLEUM TACKIFIER RESIN 23 PHENOLIC TACKIFIER RESIN 24 INSOLUBLE SULPHUR 25 SILANE COUPLING AGENT 26 AGEING RESISTANCE CHEMICAL (PERKALINK-900 / 1.132 hVA-2) 27 AGEING RESISTANCE CHEMICAL (HTS) 28 PROCESSING ADDITIVES 29 HOMOGENIZING AGENT 30 COBALT BORON COMPLEX-COBALT 22.5% (MONO BOND) 31 MOULD RELEASE PREPARATION (INSIDE RELEASE) 33 BLADDERS (IN Nos.) 34 ANTITACK RELEASE PREPARATION (RUBBER 0.200 COMPOUND RELEASE)		├		0.096
19 MICROCRYSTALLINE PETROLEUM WAX 20 PRECIPITATED SILICA 21 RAE (Residual Aromatic Extract) OIL OR SIMILAR PRODUCTS IN WHICH THE WEIGHT OF THE AROMATIC CONSTITUENTS EXCEEDS THAT OF THE NON AROMATIC CONSTITUENT, USED AS PLASTICISERS AND ALSO KNOWN AS RUBBER PROCESS OIL. 22 PETROLEUM TACKIFIER RESIN 23 PHENOLIC TACKIFIER RESIN 30.660 24 INSOLUBLE SULPHUR 30.452 25 SILANE COUPLING AGENT 40.040 26 AGEING RESISTANCE CHEMICAL (PERKALINK-900 / HVA - 2) 27 AGEING RESISTANCE CHEMICAL (HTS) 38 PROCESSING ADDITIVES 39 HOMOGENIZING AGENT 30 COBALT BORON COMPLEX-COBALT 22.5% (MONO BOND) 31 MOULD RELEASE PREPARATION (INSIDE RELEASE) 32 MOULD RELEASE PREPARATION (OUTSIDE RELEASE) 33 BLADDERS (in Nos.) 34 ANTITACK RELEASE PREPARATION (RUBBER 0.200 COMPOUND RELEASE)				1.873
20 PRECIPITATED SILICA 0.216 21 RAE (Residual Aromatic Extract) OIL OR SIMILAR PRODUCTS IN WHICH THE WEIGHT OF THE AROMATIC CONSTITUENTS EXCEEDS THAT OF THE NON AROMATIC CONSTITUENT, USED AS PLASTICISERS AND ALSO KNOWN AS RUBBER PROCESS OIL. 22 PETROLEUM TACKIFIER RESIN 0.660 24 INSOLUBLE SULPHUR 0.452 25 SILANE COUPLING AGENT 0.040 26 AGEING RESISTANCE CHEMICAL (PERKALINK-900 / HVA -2) 27 AGEING RESISTANCE CHEMICAL (HTS) 0.093 28 PROCESSING ADDITIVES 0.321 29 HOMOGENIZING AGENT 0.197 30 COBALT BORON COMPLEX-COBALT 22.5% (MONO BOND) 31 MOULD RELEASE PREPARATION (INSIDE RELEASE) 0.190 32 MOULD RELEASE PREPARATION (OUTSIDE 0.160 RELEASE) 33 BLADDERS (In Nos.) 0.020 34 ANTITACK RELEASE PREPARATION (RUBBER 0.200 COMPOUND RELEASE)		18	STEARIC ACID	0.865
21 RAE (Residual Aromatic Extract) OIL OR SIMILAR PRODUCTS IN WHICH THE WEIGHT OF THE AROMATIC CONSTITUENTS EXCEEDS THAT OF THE NON AROMATIC CONSTITUENT, USED AS PLASTICISERS AND ALSO KNOWN AS RUBBER PROCESS OIL. 22 PETROLEUM TACKIFIER RESIN 23 PHENOLIC TACKIFIER RESIN 24 INSOLUBLE SULPHUR 25 SILANE COUPLING AGENT 26 AGEING RESISTANCE CHEMICAL (PERKALINK-900 / HVA - 2) 27 AGEING RESISTANCE CHEMICAL (HTS) 28 PROCESSING ADDITIVES 29 HOMOGENIZING AGENT 30 COBALT BORON COMPLEX-COBALT 22.5% (MONO BOND) 31 MOULD RELEASE PREPARATION (INSIDE RELEASE) 32 MOULD RELEASE PREPARATION (OUTSIDE RELEASE) 33 BLADDERS (In Nos.) 34 ANTITACK RELEASE PREPARATION (RUBBER COMPOUND RELEASE)		19	MICROCRYSTALLINE PETROLEUM WAX	0.798
PRODUCTS IN WHICH THE WEIGHT OF THE AROMATIC CONSTITUENTS EXCEEDS THAT OF THE NON AROMATIC CONSTITUENT, USED AS PLASTICISERS AND ALSO KNOWN AS RUBBER PROCESS OIL. 22 PETROLEUM TACKIFIER RESIN 23 PHENOLIC TACKIFIER RESIN 24 INSOLUBLE SULPHUR 25 SILANE COUPLING AGENT 26 AGEING RESISTANCE CHEMICAL (PERKALINK-900 / HVA -2) 27 AGEING RESISTANCE CHEMICAL (HTS) 28 PROCESSING ADDITIVES 29 HOMOGENIZING AGENT 30 COBALT BORON COMPLEX-COBALT 22.5% (MONO BOND) 31 MOULD RELEASE PREPARATION (INSIDE RELEASE) 32 MOULD RELEASE PREPARATION (OUTSIDE CLEOKED) 33 BLADDERS (IN Nos.) 34 ANTITACK RELEASE PREPARATION (RUBBER COMPOUND RELEASE)		20	PRECIPITATED SILICA	0.216
22 PETROLEUM TACKIFIER RESIN 0.089 23 PHENOLIC TACKIFIER RESIN 0.660 24 INSOLUBLE SULPHUR 0.452 25 SILANE COUPLING AGENT 0.040 26 AGEING RESISTANCE CHEMICAL (PERKALINK-900 / HVA -2) 27 AGEING RESISTANCE CHEMICAL (HTS) 0.093 28 PROCESSING ADDITIVES 0.321 29 HOMOGENIZING AGENT 0.197 30 COBALT BORON COMPLEX-COBALT 22.5% (MONO BOND) 31 MOULD RELEASE PREPARATION (INSIDE RELEASE) 0.190 32 MOULD RELEASE PREPARATION (OUTSIDE 0.160 RELEASE) 33 BLADDERS (In Nos.) 0.020 34 ANTITACK RELEASE PREPARATION (RUBBER 0.200 COMPOUND RELEASE)		21	PRODUCTS IN WHICH THE WEIGHT OF THE AROMATIC CONSTITUENTS EXCEEDS THAT OF THE NON AROMATIC CONSTITUENT, USED AS PLASTICISERS AND ALSO KNOWN AS RUBBER	3.456
24 INSOLUBLE SULPHUR 25 SILANE COUPLING AGENT 26 AGEING RESISTANCE CHEMICAL (PERKALINK-900 / HVA -2) 27 AGEING RESISTANCE CHEMICAL (HTS) 28 PROCESSING ADDITIVES 29 HOMOGENIZING AGENT 30 COBALT BORON COMPLEX-COBALT 22.5% (MONO BOND) 31 MOULD RELEASE PREPARATION (INSIDE RELEASE) 32 MOULD RELEASE PREPARATION (OUTSIDE RELEASE) 33 BLADDERS (in Nos.) 34 ANTITACK RELEASE PREPARATION (RUBBER COMPOUND RELEASE)		22		0.089
25 SILANE COUPLING AGENT 0.040 26 AGEING RESISTANCE CHEMICAL (PERKALINK-900 / 1.132 HVA -2) 27 AGEING RESISTANCE CHEMICAL (HTS) 0.093 28 PROCESSING ADDITIVES 0.321 29 HOMOGENIZING AGENT 0.197 30 COBALT BORON COMPLEX-COBALT 22.5% (MONO BOND) 31 MOULD RELEASE PREPARATION (INSIDE RELEASE) 0.190 32 MOULD RELEASE PREPARATION (OUTSIDE RELEASE) 33 BLADDERS (in Nos.) 0.020 34 ANTITACK RELEASE PREPARATION (RUBBER 0.200 COMPOUND RELEASE)		23	PHENOLIC TACKIFIER RESIN	0.660
26 AGEING RESISTANCE CHEMICAL (PERKALINK-900 / HVA -2) 27 AGEING RESISTANCE CHEMICAL (HTS) 28 PROCESSING ADDITIVES 29 HOMOGENIZING AGENT 30 COBALT BORON COMPLEX-COBALT 22.5% (MONO BOND) 31 MOULD RELEASE PREPARATION (INSIDE RELEASE) 32 MOULD RELEASE PREPARATION (OUTSIDE RELEASE) 33 BLADDERS (in Nos.) 34 ANTITACK RELEASE PREPARATION (RUBBER COMPOUND RELEASE)		24	INSOLUBLE SULPHUR	0.452
HVA -2) 27 AGEING RESISTANCE CHEMICAL (HTS) 0.093 28 PROCESSING ADDITIVES 0.321 29 HOMOGENIZING AGENT 0.197 30 COBALT BORON COMPLEX-COBALT 22.5% (MONO BOND) 0.024 BOND) 31 MOULD RELEASE PREPARATION (INSIDE RELEASE) 0.190 32 MOULD RELEASE PREPARATION (OUTSIDE RELEASE) 0.160 RELEASE 0.160 0.020 33 BLADDERS (in Nos.) 0.020 34 ANTITACK RELEASE PREPARATION (RUBBER COMPOUND RELEASE) 0.200 COMPOUND RELEASE 0.200 0.000 COMPOUND RELEASE 0.000 0		25	SILANE COUPLING AGENT	0.040
27 AGEING RESISTANCE CHEMICAL (HTS) 28 PROCESSING ADDITIVES 29 HOMOGENIZING AGENT 30 COBALT BORON COMPLEX-COBALT 22.5% (MONO BOND) 31 MOULD RELEASE PREPARATION (INSIDE RELEASE) 32 MOULD RELEASE PREPARATION (OUTSIDE CLEASE) 33 BLADDERS (in Nos.) 34 ANTITACK RELEASE PREPARATION (RUBBER COMPOUND RELEASE)		26	, ,	0.132
29 HOMOGENIZING AGENT 0.197 30 COBALT BORON COMPLEX-COBALT 22.5% (MONO BOND) 31 MOULD RELEASE PREPARATION (INSIDE RELEASE) 0.190 32 MOULD RELEASE PREPARATION (OUTSIDE 0.160 RELEASE) 33 BLADDERS (in Nos.) 0.020 34 ANTITACK RELEASE PREPARATION (RUBBER 0.200 COMPOUND RELEASE)		27		0.093
30 COBALT BORON COMPLEX-COBALT 22.5% (MONO BOND) 31 MOULD RELEASE PREPARATION (INSIDE RELEASE) 0.190 32 MOULD RELEASE PREPARATION (OUTSIDE RELEASE) 33 BLADDERS (in Nos.) 0.020 34 ANTITACK RELEASE PREPARATION (RUBBER 0.200 COMPOUND RELEASE)		28	PROCESSING ADDITIVES	0.321
BOND) 31 MOULD RELEASE PREPARATION (INSIDE RELEASE) 0.190 32 MOULD RELEASE PREPARATION (OUTSIDE 0.160 RELEASE) 33 BLADDERS (in Nos.) 0.020 34 ANTITACK RELEASE PREPARATION (RUBBER 0.200 COMPOUND RELEASE)		29	HOMOGENIZING AGENT	0.197
31 MOULD RELEASE PREPARATION (INSIDE RELEASE) 0.190 32 MOULD RELEASE PREPARATION (OUTSIDE 0.160 RELEASE) 33 BLADDERS (in Nos.) 0.020 34 ANTITACK RELEASE PREPARATION (RUBBER 0.200 COMPOUND RELEASE)		30		0.024
RELEASE) 33 BLADDERS (in Nos.) 34 ANTITACK RELEASE PREPARATION (RUBBER 0.200 COMPOUND RELEASE)		31		0.190
33 BLADDERS (in Nos.) 0.020 34 ANTITACK RELEASE PREPARATION (RUBBER 0.200 COMPOUND RELEASE)		32	,	0.160
COMPOUND RELEASE)		33		0.020
		34	1	0.200
			· · · · · · · · · · · · · · · · · · ·	101.135

Export Item	QTY	Sr. No.	Description	QTY
11. New	100 kgs	1	NATURAL RUBBER-SMOKED SHEETS (RSS)	4.344



Pneumatic Tyres of Rubber, Other,	2	NATURAL RUBBER-TECHNICALLY SPECIFIED NATURAL RUBBER (TSNR)	29.423
A. Bias - Nylon, Nylon and	3	SYNTHETIC RUBBER:BUTADIENE RUBBER (BR)	4.367
Aramide. (Total Quantity to be	4	SYNTHETIC RUBBER:STYRENE BUTADIENE RUBBER SBR-1500/1502	1.808
exported 129,000.00 kgs)	5	SYNTHETIC RUBBER:OIL EXTENDED STYRENE BUTADIENE RUBBER SBR- 1712 / 1723 / 1783	7.686
	7	CARBON BLACK	26.478
	8	NYLON TYRE CORD FABRIC (DIPPED)	5.970
	9	RUBBERISED TEXTILE FABRIC NYLON CHAFER FABRIC (DIPPED)	0.099
	12	WIRE OF IRON OR NON-ALLOY STEEL OF A THICKNESS ABOVE 18 SWG BUT UP TO 26 SWG (BRONZE COATED TYRE BEADWIRE)	2.620
	13	RUBBER CHEMICAL :ANTIOXIDANTS TMQ / TDQ / HS	0.513
	14	RUBBER CHEMICAL :ANTIOXIDANTS	0.923
_	15	RUBBER CHEMICAL :ACCELERATOR	0.460
	16	RUBBER CHEMICAL :RETARDERS	0.087
	17	ZINC OXIDE	2.174
	18	STEARIC ACID	1.205
	19	MICROCRYSTALLINE PETROLEUM WAX	0.801
	20	PRECIPITATED SILICA	0.474
	21	RAE (Residual Aromatic Extract) OIL OR SIMILAR PRODUCTS IN WHICH THE WEIGHT OF THE AROMATIC CONSTITUENTS EXCEEDS THAT OF THE NON AROMATIC CONSTITUENT, USED AS PLASTICISERS AND ALSO KNOWN AS RUBBER PROCESS OIL.	3.783
	23	PHENOLIC TACKIFIER RESIN	0.194
	24	INSOLUBLE SULPHUR	0.097
	28	PROCESSING ADDITIVES	0.702
	29	HOMOGENIZING AGENT	0.001
	31	MOULD RELEASE PREPARATION (INSIDE RELEASE)	0.190
	32	MOULD RELEASE PREPARATION (OUTSIDE RELEASE)	0.160
	33	BLADDERS (in Nos.)	0.020
	34	ANTITACK RELEASE PREPARATION (RUBBER COMPOUND RELEASE)	0.200
<u> </u>		TOTAL	94.779

Export Item	QTY	Sr. No.	Description	QTY
12. New	100 kgs	1	NATURAL RUBBER-SMOKED SHEETS (RSS)	10.417
Pneumatic Tyres of Rubber, Other, B. Radials - Nylon		2	NATURAL RUBBER-TECHNICALLY SPECIFIED NATURAL RUBBER (TSNR)	18.812
		3	SYNTHETIC RUBBER:BUTADIENE RUBBER (BR)	9.124

Ministry of Schall The Total Marie Udyog Bhawan, New Dashi

and Polyester.	4	SYNTHETIC RUBBER:STYRENE BUTADIENE RUBBER	6.007
(Total Quantity to		SBR-1500/1502	
be exported 6,000.00 kgs)	5	SYNTHETIC RUBBER:OIL EXTENDED STYRENE	4.460
0,000.00 kgs/		BUTADIENE RUBBER SBR- 1712 / 1723 / 1783	
	7	CARBON BLACK	26.787
	8	NYLON TYRE CORD FABRIC (DIPPED)	3.126
	9	RUBBERISED TEXTILE FABRIC NYLON CHAFER FABRIC (DIPPED)	0.087
	11	STRANDED WIRE, ROPES AND CABLES (BRASS COATED STEEL TYRE CORD)	6.097
	12	WIRE OF IRON OR NON-ALLOY STEEL OF A THICKNESS ABOVE 18 SWG BUT UP TO 26 SWG (BRONZE COATED TYRE BEADWIRE)	2.447
	13	RUBBER CHEMICAL :ANTIOXIDANTS TMQ / TDQ / HS	0.418
	14	RUBBER CHEMICAL :ANTIOXIDANTS	1.229
	15	RUBBER CHEMICAL :ACCELERATOR	0.592
	16	RUBBER CHEMICAL :RETARDERS	0.108
	17	ZINC OXIDE	1.910
	18	STEARIC ACID	0.844
	19.	MICROCRYSTALLINE PETROLEUM WAX	0.761
	20	PRECIPITATED SILICA	0.852
	21	RAE (Residual Aromatic Extract) OIL OR SIMILAR PRODUCTS IN WHICH THE WEIGHT OF THE AROMATIC CONSTITUENTS EXCEEDS THAT OF THE NON AROMATIC CONSTITUENT, USED AS PLASTICISERS AND ALSO KNOWN AS RUBBER PROCESS OIL.	3.881
	23	PHENOLIC TACKIFIER RESIN	0.532
	24	INSOLUBLE SULPHUR	0.475
	26	AGEING RESISTANCE CHEMICAL (PERKALINK-900 / HVA -2)	0.108
	27	AGEING RESISTANCE CHEMICAL (HTS)	0.098
ı	28	PROCESSING ADDITIVES	0.523
	~~	1110 02331110 113251111 23	
	29	HOMOGENIZING AGENT	0.433
	29	HOMOGENIZING AGENT COBALT BORON COMPLEX-COBALT 22.5% (MONO	0.433
	30	HOMOGENIZING AGENT COBALT BORON COMPLEX-COBALT 22.5% (MONO BOND)	0.433
	29 30 31	HOMOGENIZING AGENT COBALT BORON COMPLEX-COBALT 22.5% (MONO BOND) MOULD RELEASE PREPARATION (INSIDE RELEASE) MOULD RELEASE PREPARATION (OUTSIDE	0.433 0.026 0.190
	29 30 31 32	HOMOGENIZING AGENT COBALT BORON COMPLEX-COBALT 22.5% (MONO BOND) MOULD RELEASE PREPARATION (INSIDE RELEASE) MOULD RELEASE PREPARATION (OUTSIDE RELEASE)	0.433 0.026 0.190 0.160

Export Item	QTY	Sr. No.	Description	QTY	

13. Solid Rubber Tyres for Motor	100 kgs	2	NATURAL RUBBER-TECHNICALLY SPECIFIED NATURAL RUBBER (TSNR)	50.235
Vehicles. (Total Quantity to be		3	SYNTHETIC RUBBER:BUTADIENE RUBBER (BR)	5.016
exported 106,000.00 kgs)		4	SYNTHETIC RUBBER:STYRENE BUTADIENE RUBBER SBR-1500/1502	0.243
		5	SYNTHETIC RUBBER:OIL EXTENDED STYRENE BUTADIENE RUBBER SBR- 1712 / 1723 / 1783	0.707
	:	7	CARBON BLACK	31.630
		12	WIRE OF IRON OR NON-ALLOY STEEL OF A THICKNESS ABOVE 18 SWG BUT UP TO 26 SWG (BRONZE COATED TYRE BEADWIRE)	1.264
		13	RUBBER CHEMICAL: ANTIOXIDANTS TMQ / TDQ / HS	0.528
		14	RUBBER CHEMICAL :ANTIOXIDANTS	0.890
		15	RUBBER CHEMICAL :ACCELERATOR	0.879
		16	RUBBER CHEMICAL : RETARDERS	0.170
		17	ZINC OXIDE	2.806
		18	STEARIC ACID	1.091
	İ	19	MICROCRYSTALLINE PETROLEUM WAX	0.026
		20	PRECIPITATED SILICA	0.954
		21	RAE (Residual Aromatic Extract) OIL OR SIMILAR PRODUCTS IN WHICH THE WEIGHT OF THE AROMATIC CONSTITUENTS EXCEEDS THAT OF THE NON AROMATIC CONSTITUENT, USED AS PLASTICISERS AND ALSO KNOWN AS RUBBER PROCESS OIL.	1.510
1		22	PETROLEUM TACKIFIER RESIN	0.034
		23	PHENOLIC TACKIFIER RESIN	0.350
		24	INSOLUBLE SULPHUR	0.488
		29	HOMOGENIZING AGENT	0.025
			TOTAL	98.846

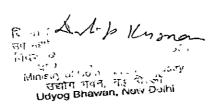
Export Item	QTY	Sr. No.	Description	QTY													
14. New	100 kgs	1	NATURAL RUBBER-SMOKED SHEETS (RSS)	29.48													
Pneumatic Tyres of Rubber, Of a		2	NATURAL RUBBER-TECHNICALLY SPECIFIED NATURAL RUBBER (TSNR)	7.548													
kind used on Buses or Lorries :		3	SYNTHETIC RUBBER:BUTADIENE RUBBER (BR)	2.725													
Buses or Lorries : B. Radials - All steel. (Total Quantity to be exported 6,000.00	4	SYNTHETIC RUBBER:STYRENE BUTADIENE RUBBER SBR-1500/1502	4.182														
	6	HALO BUTYL RUBBER - CHLORO BUTYL RUBBER (CIIR) / BROMO BUTYL RUBBER (BIIR)	1.979														
kgs)															7	CARBON BLACK	22.568
		11	STRANDED WIRE, ROPES AND CABLES (BRASS COATED STEEL TYRE CORD)	13.639													

13	RUBBER CHEMICAL :ANTIOXIDANTS TMQ / TDQ / HS	0.243
14	RUBBER CHEMICAL :ANTIOXIDANTS	1.49
15	RUBBER CHEMICAL :ACCELERATOR	0.645
16	RUBBER CHEMICAL :RETARDERS	0.04
17	ZINC OXIDE	2.395
18	STEARIC ACID	0.445
19	MICROCRYSTALLINE PETROLEUM WAX	0.509
20	PRECIPITATED SILICA	2.242
21	RAE (Residual Aromatic Extract) OIL OR SIMILAR PRODUCTS IN WHICH THE WEIGHT OF THE AROMATIC CONSTITUENTS EXCEEDS THAT OF THE NON AROMATIC CONSTITUENT, USED AS PLASTICISERS AND ALSO KNOWN AS RUBBER PROCESS OIL.	0.61
22	PETROLEUM TACKIFIER RESIN	0.687
23	PHENOLIC TACKIFIER RESIN	0.834
24	INSOLUBLE SULPHUR	1.042
25	SILANE COUPLING AGENT	0.38
26	AGEING RESISTANCE CHEMICAL (PERKALINK-900 / HVA -2)	0.806
27	AGEING RESISTANCE CHEMICAL (HTS)	0.495
28	PROCESSING ADDITIVES	0.347
29	HOMOGENIZING AGENT	1.308
30	COBALT BORON COMPLEX-COBALT 22.5% (MONO BOND)	0.133
31	MOULD RELEASE PREPARATION (INSIDE RELEASE)	0.19
32	MOULD RELEASE PREPARATION (OUTSIDE RELEASE)	0.16
33	BLADDERS (in Nos.)	0.02
34	ANTITACK RELEASE PREPARATION (RUBBER COMPOUND RELEASE)	0.2
_	TOTAL	97.374
 4 <u>-</u>	· · · · · · · · · · · · · · · · · · ·	37.377

Value CAP Note: Rubber Chemicals & misc. chemicals may be allowed as per general note of the Hand Book of Procedure, Vol. II. for all export items.

11	i de la companya de la companya de la companya de la companya de la companya de la companya de la companya de			Status: Approved	
, Δ	HQ File :01/87/050/00089/AM20/	1	Lic.No/Date:0310828825 07.05.2019	2	1

Decision: Based on the technical comments of Department for Promotion of Industry and Internal Trade furnished vide their communication No. P-47011/101/2019/-TSW dated 17.07.2019, Committee decided to ratify license as under:-



	Export Item	QTY	Sr. No.	Description	QTY
	1. New Pneumatic	100 kgs	1	NATURAL RUBBER-SMOKED SHEETS (RSS)	14.774
1	Tyres of Rubber, Of a kind used on Buses or Lorries:		2	NATURAL RUBBER-TECHNICALLY SPECIFIED NATURAL RUBBER (TSNR)	14.513
	A. Radials - Nylon		3	SYNTHETIC RUBBER:BUTADIENE RUBBER (BR)	9.451
•	and Steel Belt. (Total Quantity to		4	SYNTHETIC RUBBER:STYRENE BUTADIENE RUBBER SBR-1500/1502	7.130
1	be exported 3,000.00 kgs)	,	5	SYNTHETIC RUBBER:OIL EXTENDED STYRENE BUTADIENE RUBBER SBR- 1712 / 1723 / 1783	1.648
			7	CARBON BLACK	26.789
			8	NYLON TYRE CORD FABRIC (DIPPED)	3.872
1			9	RUBBERISED TEXTILE FABRIC NYLON CHAFER FABRIC (DIPPED)	0.095
			11	STRANDED WIRE, ROPES AND CABLES (BRASS COATED STEEL TYRE CORD)	7.767
i			12	WIRE OF IRON OR NON-ALLOY STEEL OF A THICKNESS ABOVE 18 SWG BUT UP TO 26 SWG (BRONZE COATED TYRE BEADWIRE)	2.726
į			13	RUBBER CHEMICAL :ANTIOXIDANTS TMQ / TDQ / HS	0.559
			14	RUBBER CHEMICAL :ANTIOXIDANTS	1.105
			15	RUBBER CHEMICAL :ACCELERATOR	0.560
			16	RUBBER CHEMICAL :RETARDERS	0.111
!			17	ZINC OXIDE	1.953
			18	STEARIC ACID	0.775
:			19	MICROCRYSTALLINE PETROLEUM WAX	0.627
1			21	RAE (Residual Aromatic Extract) OIL OR SIMILAR PRODUCTS IN WHICH THE WEIGHT OF THE AROMATIC CONSTITUENTS EXCEEDS THAT OF THE NON AROMATIC CONSTITUENT, USED AS PLASTICISERS AND ALSO KNOWN AS RUBBER PROCESS OIL.	3.528
			23	PHENOLIC TACKIFIER RESIN	0.723
;			24	INSOLUBLE SULPHUR	0.728
٠			26	AGEING RESISTANCE CHEMICAL (PERKALINK-900 / HVA -2)	0.173
4			27	AGEING RESISTANCE CHEMICAL (HTS)	0.157
			28	PROCESSING ADDITIVES	0.320
			29	HOMOGENIZING AGENT	0.461
i			30	COBALT BORON COMPLEX-COBALT 22.5% (MONO BOND)	0.042
'			31	MOULD RELEASE PREPARATION (INSIDE RELEASE)	0.190
			32	MOULD RELEASE PREPARATION (OUTSIDE RELEASE)	0.160
			33	BLADDERS (in Nos.)	0.020
1			34	ANTITACK RELEASE PREPARATION (RUBBER COMPOUND RELEASE)	0.200

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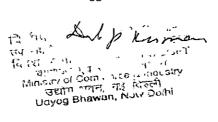
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			TOTAL	101.157
Export Item	QTY	Sr. No.	Description	QTY
2. New Pneumatic	100 kgs	1	NATURAL RUBBER-SMOKED SHEETS (RSS)	19.463
Tyres of Rubber, Of a kind used on Buses or Lorries:		2	NATURAL RUBBER-TECHNICALLY SPECIFIED NATURAL RUBBER (TSNR)	18.998
Other Bias - Nylon.		3	SYNTHETIC RUBBER:BUTADIENE RUBBER (BR)	7.493
(Total Quantity to be exported		4	SYNTHETIC RUBBER:STYRENE BUTADIENE RUBBER SBR-1500/1502	1.563
16,000.00 kgs)		7	CARBON BLACK	24.254
		8	NYLON TYRE CORD FABRIC (DIPPED)	10.520
		9	RUBBERISED TEXTILE FABRIC NYLON CHAFER FABRIC (DIPPED)	0.170
		12	WIRE OF IRON OR NON-ALLOY STEEL OF A THICKNESS ABOVE 18 SWG BUT UP TO 26 SWG (BRONZE COATED TYRE BEADWIRE)	3.821
		13	RUBBER CHEMICAL :ANTIOXIDANTS TMQ / TDQ / HS	0.590
		14	RUBBER CHEMICAL :ANTIOXIDANTS	0.792
		15	RUBBER CHEMICAL :ACCELERATOR	0.464
		16	RUBBER CHEMICAL :RETARDERS	0.123
		17	ZINC OXIDE	2.155
		18	STEARIC ACID	1.246
		19	MICROCRYSTALLINE PETROLEUM WAX	0.674
		20	PRECIPITATED SILICA	0.429
		21	RAE (Residual Aromatic Extract) OIL OR SIMILAR PRODUCTS IN WHICH THE WEIGHT OF THE AROMATIC CONSTITUENTS EXCEEDS THAT OF THE NON AROMATIC CONSTITUENT, USED AS PLASTICISERS AND ALSO KNOWN AS RUBBER PROCESS OIL.	4.212
		23	PHENOLIC TACKIFIER RESIN	0.107
		24	INSOLUBLE SULPHUR	0.137
	_	28	PROCESSING ADDITIVES	0.545
		31	MOULD RELEASE PREPARATION (INSIDE RELEASE)	0.190
		32	MOULD RELEASE PREPARATION (OUTSIDE RELEASE)	0.160
	33 BLADDERS (in Nos.)	BLADDERS (in Nos.)	0.020	
		34	ANTITACK RELEASE PREPARATION (RUBBER COMPOUND RELEASE)	0.200
			TOTAL	98.326

Export item	QTY	Sr. No.	Description	QTY
3. New Pneumatic	100 kgs	1	NATURAL RUBBER-SMOKED SHEETS (RSS)	4.489

<u></u>	Tyres of Rubber,		2	NATURAL RUBBER-TECHNICALLY SPECIFIED	
	Of a kind used on agricultural or			NATURAL RUBBER (TSNR)	25.352
,	forestry vehicles		3	SYNTHETIC RUBBER:BUTADIENE RUBBER (BR)	3.063
	and machines, A. Bias - Nylon. (Total		4	SYNTHETIC RUBBER:STYRENE BUTADIENE RUBBER SBR-1500/1502	4.706
	Quantity to be exported		5	SYNTHETIC RUBBER:OIL EXTENDED STYRENE BUTADIENE RUBBER SBR- 1712 / 1723 / 1783	8.735
	2,806,000.00 kgs)		7	CARBON BLACK	27.111
ĺ] [8	NYLON TYRE CORD FABRIC (DIPPED)	6.878
			9	RUBBERISED TEXTILE FABRIC NYLON CHAFER FABRIC (DIPPED)	0.100
			12	WIRE OF IRON OR NON-ALLOY STEEL OF A THICKNESS ABOVE 18 SWG BUT UP TO 26 SWG (BRONZE COATED TYRE BEADWIRE)	3.367
			13	RUBBER CHEMICAL :ANTIOXIDANTS TMQ / TDQ / HS	0.494
			14	RUBBER CHEMICAL :ANTIOXIDANTS	0.917
			15	RUBBER CHEMICAL :ACCELERATOR	0.494
İ			16	RUBBER CHEMICAL :RETARDERS	0.097
			17	ZINC OXIDE	1.810
			18	STEARIC ACID	1.084
1			19	MICROCRYSTALLINE PETROLEUM WAX	0.836
1		-	20	PRECIPITATED SILICA	0.002
			21	RAE (Residual Aromatic Extract) OIL OR SIMILAR PRODUCTS IN WHICH THE WEIGHT OF THE AROMATIC CONSTITUENTS EXCEEDS THAT OF THE NON AROMATIC CONSTITUENT, USED AS PLASTICISERS AND ALSO KNOWN AS RUBBER PROCESS OIL.	4.312
			23	PHENOLIC TACKIFIER RESIN	0.199
		_	24	INSOLUBLE SULPHUR	0.101
			28	PROCESSING ADDITIVES	0.568
			29	HOMOGENIZING AGENT	0.001
	[31	MOULD RELEASE PREPARATION (INSIDE RELEASE)	0.190
			32	MOULD RELEASE PREPARATION (OUTSIDE RELEASE)	0.160
			33	BLADDERS (in Nos.)	0.020
-			34	ANTITACK RELEASE PREPARATION (RUBBER COMPOUND RELEASE)	0.200
				TOTAL	95.286

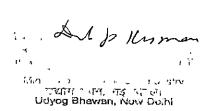
Export Item	QTY	Sr. No.	Description	QTY
4. New Pneumatic Tyres of Rubber, Of a kind used on agricultural or	100 kgs	1	NATURAL RUBBER-SMOKED SHEETS (RSS)	9.740
		2	NATURAL RUBBER-TECHNICALLY SPECIFIED NATURAL RUBBER (TSNR)	17.339
		3	SYNTHETIC RUBBER:BUTADIENE RUBBER (BR)	11.926



forestry vehicles and machines, B. Radials - Nylon	4	SYNTHETIC RUBBER:STYRENE BUTADIENE RUBBER SBR-1500/1502	10.158
and Polyester, Polyester. (Total	5	SYNTHETIC RUBBER:OIL EXTENDED STYRENE BUTADIENE RUBBER SBR- 1712 / 1723 / 1783	1.466
Quantity to be	7	CARBON BLACK	29.518
exported	8	NYLON TYRE CORD FABRIC (DIPPED)	2.054
3,590,000.00 kgs)	9	RUBBERISED TEXTILE FABRIC NYLON CHAFER FABRIC (DIPPED)	0.052
	10	POLYESTER TYRE CORD FABRIC (DIPPED)	3.009
	12	WIRE OF IRON OR NON-ALLOY STEEL OF A THICKNESS ABOVE 18 SWG BUT UP TO 26 SWG (BRONZE COATED TYRE BEADWIRE)	2.872
,	13	RUBBER CHEMICAL :ANTIOXIDANTS TMQ / TDQ / HS	0.474
	14	RUBBER CHEMICAL :ANTIOXIDANTS	1.352
	15	RUBBER CHEMICAL :ACCELERATOR	0.685
	16	RUBBER CHEMICAL :RETARDERS	0.130
	17	ZINC OXIDE	1.808
	18	STEARIC ACID	0.889
	19	MICROCRYSTALLINE PETROLEUM WAX	0.882
	21	RAE (Residual Aromatic Extract) OIL OR SIMILAR PRODUCTS IN WHICH THE WEIGHT OF THE AROMATIC CONSTITUENTS EXCEEDS THAT OF THE NON AROMATIC CONSTITUENT, USED AS PLASTICISERS AND ALSO KNOWN AS RUBBER PROCESS OIL.	4.090
	23	PHENOLIC TACKIFIER RESIN	0.636
	24	INSOLUBLE SULPHUR	0.292
	28	PROCESSING ADDITIVES	0.514
	29	HOMOGENIZING AGENT	0.443
	31	MOULD RELEASE PREPARATION (INSIDE RELEASE)	0.190
	32	MOULD RELEASE PREPARATION (OUTSIDE RELEASE)	0.160
	33	BLADDERS (in Nos.)	0.020
	34	ANTITACK RELEASE PREPARATION (RUBBER COMPOUND RELEASE)	0.200
		TOTAL	100.899

	Export Item	QTY	Sr. No.	Description	QTY			
	5. New Pneumatic	100 kgs	1	NATURAL RUBBER-SMOKED SHEETS (RSS)	12.251			
1	Tyres of Rubber, Of a kind used on agricultural or		2	NATURAL RUBBER-TECHNICALLY SPECIFIED NATURAL RUBBER (TSNR)	14.884			
	forestry vehicles	y vehicles achines, C. and Steel				3	SYNTHETIC RUBBER:BUTADIENE RUBBER (BR)	9.955
] !	nd machines, C. ylon and Steel		4	SYNTHETIC RUBBER:STYRENE BUTADIENE RUBBER SBR-1500/1502	8.223			
Belt. (Total Quantity to be		5	SYNTHETIC RUBBER:OIL EXTENDED STYRENE BUTADIENE RUBBER SBR- 1712 / 1723 / 1783	1.193				

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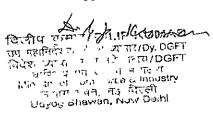


 	exported	7	CARBON BLACK	26,734
!	484,000.00 kgs)	8	NYLON TYRE CORD FABRIC (DIPPED)	4.185
1		9	RUBBERISED TEXTILE FABRIC NYLON CHAFER FABRIC (DIPPED)	0.041
		11	STRANDED WIRE, ROPES AND CABLES (BRASS COATED STEEL TYRE CORD)	7.942
		12	WIRE OF IRON OR NON-ALLOY STEEL OF A THICKNESS ABOVE 18 SWG BUT UP TO 26 SWG (BRONZE COATED TYRE BEADWIRE)	3.248
		13	RUBBER CHEMICAL :ANTIOXIDANTS TMQ / TDQ / HS	0.443
1		14	RUBBER CHEMICAL :ANTIOXIDANTS	1.249
	1	15	RUBBER CHEMICAL :ACCELERATOR	0.605
		16	RUBBER CHEMICAL :RETARDERS	0.111
		17	ZINC OXIDE	1.839
l		18	STEARIC ACID	0.771
İ		19	MICROCRYSTALLINE PETROLEUM WAX	0.751
			RAE (Residual Aromatic Extract) OIL OR SIMILAR PRODUCTS IN WHICH THE WEIGHT OF THE AROMATIC CONSTITUENTS EXCEEDS THAT OF THE NON AROMATIC CONSTITUENT, USED AS PLASTICISERS AND ALSO KNOWN AS RUBBER	
l		21	PROCESS OIL.	3.551
l		23	PHENOLIC TACKIFIER RESIN	0.728
		26	INSOLUBLE SULPHUR AGEING RESISTANCE CHEMICAL (PERKALINK-900 / HVA -2)	0.569
l		27	AGEING RESISTANCE CHEMICAL (HTS)	0.123
l		28	PROCESSING ADDITIVES	0.448
l		29	HOMOGENIZING AGENT	0.561
		30	COBALT BORON COMPLEX-COBALT 22.5% (MONO BOND)	0.032
ļ		31	MOULD RELEASE PREPARATION (INSIDE RELEASE)	0.190
		32,	MOULD RELEASE PREPARATION (OUTSIDE RELEASE)	0.160
1		33	BLADDERS (in Nos.)	0.020
		34	ANTITACK RELEASE PREPARATION (RUBBER COMPOUND RELEASE)	0.200
			TOTAL	101.142

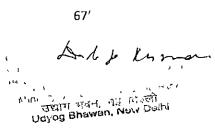
Export Item	QTY	Sr. No.	Description	QTY
6. New Pneumatic	100 kgs	1	NATURAL RUBBER-SMOKED SHEETS (RSS)	22.348
Tyres of Rubber, Of a kind used on		2	NATURAL RUBBER-TECHNICALLY SPECIFIED NATURAL RUBBER (TSNR)	10.024
agricultural or forestry vehicles		3	SYNTHETIC RUBBER:BUTADIENE RUBBER (BR)	2.586
and machines, D. Radials - All Steel.	4	4	SYNTHETIC RUBBER:STYRENE BUTADIENE RUBBER SBR-1500/1502	7.541

	(Total Quantity to	6	HALO BUTYL RUBBER - CHLORO BUTYL RUBBER	
. ;	be exported		(CIIR) / BROMO BUTYL RUBBER (BIIR)	1.425
	3,000.00 kgs)	7_	CARBON BLACK	24.504
		9	RUBBERISED TEXTILE FABRIC NYLON CHAFER FABRIC (DIPPED)	0.036
		11	STRANDED WIRE, ROPES AND CABLES (BRASS COATED STEEL TYRE CORD)	16.002
		12	WIRE OF IRON OR NON-ALLOY STEEL OF A THICKNESS ABOVE 18 SWG BUT UP TO 26 SWG (BRONZE COATED TYRE BEADWIRE)	5.025
ļ		13	RUBBER CHEMICAL :ANTIOXIDANTS TMQ / TDQ / HS	0.467
		14	RUBBER CHEMICAL :ANTIOXIDANTS	1.178
		15	RUBBER CHEMICAL :ACCELERATOR	-
1		16	RUBBER CHEMICAL :RETARDERS	0.477
.		17	ZINC OXIDE	0.049
1			·	2.097
1		18	STEARIC ACID	0.547
		21	MICROCRYSTALLINE PETROLEUM WAX	0.551
		21	RAE (Residual Aromatic Extract) OIL OR SIMILAR PRODUCTS IN WHICH THE WEIGHT OF THE	
•			AROMATIC CONSTITUENTS EXCEEDS THAT OF THE	
			NON AROMATIC CONSTITUENT, USED AS	
			PLASTICISERS AND ALSO KNOWN AS RUBBER	
			PROCESS OIL.	1.664
·		22	PETROLEUM TACKIFIER RESIN	0.045
		23	PHENOLIC TACKIFIER RESIN	1.097
		24	INSOLUBLE SULPHUR	0.926
,		26	AGEING RESISTANCE CHEMICAL (PERKALINK-900 / HVA -2)	0.645
		27	AGEING RESISTANCE CHEMICAL (HTS)	0.453
; [28	PROCESSING ADDITIVES	0.197
1		29	HOMOGENIZING AGENT	0.936
		30	COBALT BORON COMPLEX-COBALT 22.5% (MONO BOND)	0.122
.		31	MOULD RELEASE PREPARATION (INSIDE RELEASE)	0.190
1		32	MOULD RELEASE PREPARATION (OUTSIDE	
i		33	RELEASE) BLADDERS (in Nos.)	0.160
				0.020
1		34	ANTITACK RELEASE PREPARATION (RUBBER COMPOUND RELEASE)	0.200
ſ			TOTAL	101.512

Export Item	QTY	Sr. No.	Description	QTY
7. New Pneumatic	100 kgs	1	NATURAL RUBBER-SMOKED SHEETS (RSS)	13.795
Tyres of Rubber, Of a kind used on		2	NATURAL RUBBER-TECHNICALLY SPECIFIED NATURAL RUBBER (TSNR)	21.909
construction,		3	SYNTHETIC RUBBER:BUTADIENE RUBBER (BR)	3.081



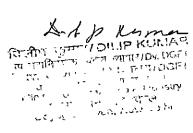
Export Item	I OTY I	Sr. Io.	Description	QTY
			TOTAL	98.631
	3	34	ANTITACK RELEASE PREPARATION (RUBBER COMPOUND RELEASE)	0.200
		33	BLADDERS (in Nos.)	0.020
			RELEASE)	J.100
		32	MOULD RELEASE PREPARATION (OUTSIDE	0.190
	<u> </u>	31	MOULD RELEASE PREPARATION (INSIDE RELEASE)	0.030
	i —	29	HOMOGENIZING AGENT	0.050
	 	28	HVA -2) PROCESSING ADDITIVES	0.481
		26	AGEING RESISTANCE CHEMICAL (PERKALINK-900 /	0.004
	[:	25	SILANE COUPLING AGENT	0.007
	[:	24	INSOLUBLE SULPHUR	0.121
	:	23	PHENOLIC TACKIFIER RESIN	0.524
	[:	22	PETROLEUM TACKIFIER RESIN	0.025
			PRODUCTS IN WHICH THE WEIGHT OF THE AROMATIC CONSTITUENTS EXCEEDS THAT OF THE NON AROMATIC CONSTITUENT, USED AS PLASTICISERS AND ALSO KNOWN AS RUBBER PROCESS OIL.	<u> </u>
	<u> </u>	21	RAE (Residual Aromatic Extract) OIL OR SIMILAR	3.730
	:	20	PRECIPITATED SILICA	0.139
		19	MICROCRYSTALLINE PETROLEUM WAX	0.80
		18	STEARIC ACID	1.118
		17	ZINC OXIDE	1.919
		16	RUBBER CHEMICAL :RETARDERS	0.33
	1 ⊢	 15	RUBBER CHEMICAL: ACCELERATOR	0.55
		14	RUBBER CHEMICAL :ANTIOXIDANTS	0.904
	-	13	(BRONZE COATED TYRE BEADWIRE) RUBBER CHEMICAL :ANTIOXIDANTS TMQ / TDQ /	0.702
			THICKNESS ABOVE 18 SWG BUT UP TO 26 SWG	2.97
	-	12	WIRE OF IRON OR NON-ALLOY STEEL OF A	0.04
		10	FABRIC (DIPPED) POLYESTER TYRE CORD FABRIC (DIPPED)	
		9	RUBBERISED TEXTILE FABRIC NYLON CHAFER	0.08
exported 1,919,000.00 kgs)		8	NYLON TYRE CORD FABRIC (DIPPED)	26.70 7.99
Quantity to be	-	7	(CIIR) / BROMO BUTYL RUBBER (BIIR) CARBON BLACK	36.70
Aramide. (Total		6	HALO BUTYL RUBBER - CHLORO BUTYL RUBBER	0.24
machines, A. Nylon, Nylon and		5	SYNTHETIC RUBBER:OIL EXTENDED STYRENE BUTADIENE RUBBER SBR- 1712 / 1723 / 1783	1.04
industrial handling vehicles and		4	SYNTHETIC RUBBER:STYRENE BUTADIENE RUBBER SBR-1500/1502	9.00



8. New Pneumatic Tyres of Rubber,	100 kgs	1	NATURAL RUBBER-SMOKED SHEETS (RSS)	19.086
Of a kind used on construction,		2	NATURAL RUBBER-TECHNICALLY SPECIFIED NATURAL RUBBER (TSNR)	11.462
mining or		3	SYNTHETIC RUBBER:BUTADIENE RUBBER (BR)	3.012
industrial handling vehicles and	, 	4	SYNTHETIC RUBBER:STYRENE BUTADIENE RUBBER SBR-1500/1502	12.483
machines, B. Radials - All Steel. (Total Quantity to		6	HALO BUTYL RUBBER - CHLORO BUTYL RUBBER (CIIR) / BROMO BUTYL RUBBER (BIIR)	1.799
be exported			CARBON BLACK	23.963
806,000.00 kgs)		8	NYLON TYRE CORD FABRIC (DIPPED)	0.010
		11	STRANDED WIRE, ROPES AND CABLES (BRASS COATED STEEL TYRE CORD)	10.953
		12	WIRE OF IRON OR NON-ALLOY STEEL OF A THICKNESS ABOVE 18 SWG BUT UP TO 26 SWG (BRONZE COATED TYRE BEADWIRE)	2.421
		13	RUBBER CHEMICAL :ANTIOXIDANTS TMQ / TDQ / HS	0.448
		14	RUBBER CHEMICAL :ANTIOXIDANTS	1.381
		15	RUBBER CHEMICAL :ACCELERATOR	0.746
		16	RUBBER CHEMICAL :RETARDERS	0.022
i		17	ZINC OXIDE	2.408
4 9	Ţ	18	STEARIC ACID	0.368
		19	MICROCRYSTALLINE PETROLEUM WAX	0.683
	Ĺ	20	PRECIPITATED SILICA	2.128
		21	RAE (Residual Aromatic Extract) OIL OR SIMILAR PRODUCTS IN WHICH THE WEIGHT OF THE AROMATIC CONSTITUENTS EXCEEDS THAT OF THE NON AROMATIC CONSTITUENT, USED AS PLASTICISERS AND ALSO KNOWN AS RUBBER PROCESS OIL.	1.461
:		22	PETROLEUM TACKIFIER RESIN	0.564
		23	PHENOLIC TACKIFIER RESIN	0.733
1		24	INSOLUBLE SULPHUR	0.695
	Ī	25	SILANE COUPLING AGENT	0.357
1		26	AGEING RESISTANCE CHEMICAL (PERKALINK-900 / HVA -2)	0.766
		27	AGEING RESISTANCE CHEMICAL (HTS)	0.299
		28	PROCESSING ADDITIVES	0.370
	Ī	29	HOMOGENIZING AGENT	1.405
		30	COBALT BORON COMPLEX-COBALT 22.5% (MONO BOND)	0.076
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		31	MOULD RELEASE PREPARATION (INSIDE RELEASE)	0.190
		32	MOULD RELEASE PREPARATION (OUTSIDE RELEASE)	0.160
		33	BLADDERS (in Nos.)	0.020
		34	ANTITACK RELEASE PREPARATION (RUBBER COMPOUND RELEASE)	0.200
			TOTAL	100.669

Export Item	QTY	Sr. No.	Description	QTY
9. New Pneumatic	100 kgs	1	NATURAL RUBBER-SMOKED SHEETS (RSS)	9.923
Tyres of Rubber, Of a kind used on		2	NATURAL RUBBER-TECHNICALLY SPECIFIED NATURAL RUBBER (TSNR)	17.453
construction, mining or		3	SYNTHETIC RUBBER:BUTADIENE RUBBER (BR)	10.307
industrial handling vehicles and		4	SYNTHETIC RUBBER:STYRENE BUTADIENE RUBBER SBR-1500/1502	10.875
machines, C. Radials - Nylon and Polyester.		5	SYNTHETIC RUBBER:OIL EXTENDED STYRENE BUTADIENE RUBBER SBR- 1712 / 1723 / 1783	1.442
(Total Quantity to		7	CARBON BLACK	29.248
be exported		8	NYLON TYRE CORD FABRIC (DIPPED)	3.495
61,000.00 kgs)		9	RUBBERISED TEXTILE FABRIC NYLON CHAFER FABRIC (DIPPED)	0.051
		10	POLYESTER TYRE CORD FABRIC (DIPPED)	2.938
		12	WIRE OF IRON OR NON-ALLOY STEEL OF A THICKNESS ABOVE 18 SWG BUT UP TO 26 SWG (BRONZE COATED TYRE BEADWIRE)	2.983
		13	RUBBER CHEMICAL :ANTIOXIDANTS TMQ / TDQ / HS	0.482
		14	RUBBER CHEMICAL :ANTIOXIDANTS	1.207
		15	RUBBER CHEMICAL :ACCELERATOR	0.632
	ļ	16	RUBBER CHEMICAL :RETARDERS	0.126
		17	ZINC OXIDE	1.772
		18	STEARIC ACID	0.876
		19	MICROCRYSTALLINE PETROLEUM WAX	0.828
		21	RAE (Residual Aromatic Extract) OIL OR SIMILAR PRODUCTS IN WHICH THE WEIGHT OF THE AROMATIC CONSTITUENTS EXCEEDS THAT OF THE NON AROMATIC CONSTITUENT, USED AS PLASTICISERS AND ALSO KNOWN AS RUBBER PROCESS OIL.	4.124
		23	PHENOLIC TACKIFIER RESIN	0.569
		24	INSOLUBLE SULPHUR	0.240
		28	PROCESSING ADDITIVES	0.463
	Ī	29	HOMOGENIZING AGENT	0.303
	ľ	31	MOULD RELEASE PREPARATION (INSIDE RELEASE)	0.190
	Ī	32	MOULD RELEASE PREPARATION (OUTSIDE RELEASE)	0.160
	Ī	33	BLADDERS	0.020
		34	ANTITACK RELEASE PREPARATION (RUBBER COMPOUND RELEASE)	0.200
		Ì	TOTAL	100.907

Export Item	QTY	Sr. No.	Description	QTY
10. New	100 kgs	1	NATURAL RUBBER-SMOKED SHEETS (RSS)	16.795

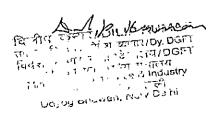


	Pneumatic Tyres of Rubber, Of a	2	NATURAL RUBBER-TECHNICALLY SPECIFIED NATURAL RUBBER (TSNR)	14.216
,	kind used on	3	SYNTHETIC RUBBER:BUTADIENE RUBBER (BR)	4.786
!	construction, mining or industrial handling	4	SYNTHETIC RUBBER:STYRENE BUTADIENE RUBBER SBR-1500/1502	12.403
!	vehicles and machines, D.	5	SYNTHETIC RUBBER:OIL EXTENDED STYRENE BUTADIENE RUBBER SBR- 1712 / 1723 / 1783	0.886
ļ	Nylon and Steel Belt. (Total	6	HALO BUTYL RUBBER - CHLORO BUTYL RUBBER (CIIR) / BROMO BUTYL RUBBER (BIIR)	0.220
i	Quantity to be exported	7	CARBON BLACK	27.354
ı	65,000.00 kgs)	8	NYLON TYRE CORD FABRIC (DIPPED)	4.039
•		9	RUBBERISED TEXTILE FABRIC NYLON CHAFER FABRIC (DIPPED)	0.058
		11	STRANDED WIRE, ROPES AND CABLES (BRASS COATED STEEL TYRE CORD)	5.551
1		12	WIRE OF IRON OR NON-ALLOY STEEL OF A THICKNESS ABOVE 18 SWG BUT UP TO 26 SWG (BRONZE COATED TYRE BEADWIRE)	2.665
		13	RUBBER CHEMICAL: ANTIOXIDANTS TMQ/TDQ/HS	0.657
		14	RUBBER CHEMICAL: ANTIOXIDANTS	1.057
H		15	RUBBER CHEMICAL :ACCELERATOR	0.566
		16	RUBBER CHEMICAL :RETARDERS	0.096
1		17	ZINC OXIDE	1.873
		18	STEARIC ACID	0.865
		19	MICROCRYSTALLINE PETROLEUM WAX	0.798
		20	PRECIPITATED SILICA	0.216
		21	RAE (Residual Aromatic Extract) OIL OR SIMILAR PRODUCTS IN WHICH THE WEIGHT OF THE AROMATIC CONSTITUENTS EXCEEDS THAT OF THE NON AROMATIC CONSTITUENT, USED AS PLASTICISERS AND ALSO KNOWN AS RUBBER PROCESS OIL.	3.456
		22	PETROLEUM TACKIFIER RESIN	0.089
		23	PHENOLIC TACKIFIER RESIN	0.660
<u> </u>		24	INSOLUBLE SULPHUR	0.452
		25	SILANE COUPLING AGENT	0.040
		26	AGEING RESISTANCE CHEMICAL (PERKALINK-900 / HVA -2)	0.132
1		27	AGEING RESISTANCE CHEMICAL (HTS)	0.093
1		28	PROCESSING ADDITIVES	0.321
	Ì	29	HOMOGENIZING AGENT	0.197
. -		30	COBALT BORON COMPLEX-COBALT 22.5% (MONO BOND)	0.024
		31	MOULD RELEASE PREPARATION (INSIDE RELEASE)	0.190
		32	MOULD RELEASE PREPARATION (OUTSIDE RELEASE)	0.160
		33	BLADDERS (in Nos.)	0.020
		34	ANTITACK RELEASE PREPARATION (RUBBER	0.200

		COMPOUND RELEASE)	
; !		 TOTAL	101.135

Export Item	QTY	Sr. No.	Description	ΩТΥ
11. New	100 kgs	1	NATURAL RUBBER-SMOKED SHEETS (RSS)	4.344
Pneumatic Tyres of Rubber, Other,	of Rubber, Other, A. Bias - Nylon, Nylon and Aramide. (Total Quantity to be	2	NATURAL RUBBER-TECHNICALLY SPECIFIED NATURAL RUBBER (TSNR)	29.423
Nylon and		3	SYNTHETIC RUBBER:BUTADIENE RUBBER (BR)	4.367
Aramide. (Total Quantity to be		4	SYNTHETIC RUBBER:STYRENE BUTADIENE RUBBER SBR-1500/1502	1.808
exported 129,000.00 kgs)		5	SYNTHETIC RUBBER:OIL EXTENDED STYRENE BUTADIENE RUBBER SBR- 1712 / 1723 / 1783	7.686
		7	CARBON BLACK	26.478
		8	NYLON TYRE CORD FABRIC (DIPPED)	5.970
		9	RUBBERISED TEXTILE FABRIC NYLON CHAFER FABRIC (DIPPED)	0.099
		12	WIRE OF IRON OR NON-ALLOY STEEL OF A THICKNESS ABOVE 18 SWG BUT UP TO 26 SWG (BRONZE COATED TYRE BEADWIRE)	2.620
	<u> </u>	13	RUBBER CHEMICAL :ANTIOXIDANTS TMQ / TDQ / HS	0.513
		14	RUBBER CHEMICAL :ANTIOXIDANTS	0.923
		15	RUBBER CHEMICAL :ACCELERATOR	0.460
		16	RUBBER CHEMICAL :RETARDERS	0.087
		17	ZINC OXIDE	2.174
	1 [18	STEARIC ACID	1.205
		19	MICROCRYSTALLINE PETROLEUM WAX	0.801
	i l	20	PRECIPITATED SILICA	0.474
		21	RAE (Residual Aromatic Extract) OIL OR SIMILAR PRODUCTS IN WHICH THE WEIGHT OF THE AROMATIC CONSTITUENTS EXCEEDS THAT OF THE NON AROMATIC CONSTITUENT, USED AS PLASTICISERS AND ALSO KNOWN AS RUBBER PROCESS OIL.	3.783
		23	PHENOLIC TACKIFIER RESIN	0.194
		24	INSOLUBLE SULPHUR	0.097
		28	PROCESSING ADDITIVES	0.702
		29	HOMOGENIZING AGENT	0.001
		31	MOULD RELEASE PREPARATION (INSIDE RELEASE)	0.190
		32	MOULD RELEASE PREPARATION (OUTSIDE RELEASE)	0.160
		33	BLADDERS (in Nos.)	0.020
		34	ANTITACK RELEASE PREPARATION (RUBBER COMPOUND RELEASE)	0.200
			TOTAL	94.779

Export Item	QΤΥ	Sr. No.	Description	QTY
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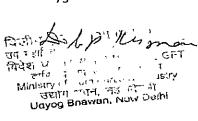


12. New	100 kgs	1	NATURAL RUBBER-SMOKED SHEETS (RSS)	10.41
Pneumatic Tyres of Rubber, Other,		2	NATURAL RUBBER-TECHNICALLY SPECIFIED NATURAL RUBBER (TSNR)	18.81
B. Radials - Nylon and Polyester.		3	SYNTHETIC RUBBER:BUTADIENE RUBBER (BR)	9.124
(Total Quantity to be exported		4	SYNTHETIC RUBBER:STYRENE BUTADIENE RUBBER SBR-1500/1502	6.007
6,000.00 kgs)		5	SYNTHETIC RUBBER:OIL EXTENDED STYRENE BUTADIENE RUBBER SBR- 1712 / 1723 / 1783	4.460
		7	CARBON BLACK	26.787
		8	NYLON TYRE CORD FABRIC (DIPPED)	3.126
,		9	RUBBERISED TEXTILE FABRIC NYLON CHAFER FABRIC (DIPPED)	0.087
		11	STRANDED WIRE, ROPES AND CABLES (BRASS COATED STEEL TYRE CORD)	6.097
		12	WIRE OF IRON OR NON-ALLOY STEEL OF A THICKNESS ABOVE 18 SWG BUT UP TO 26 SWG (BRONZE COATED TYRE BEADWIRE)	2.447
		13	RUBBER CHEMICAL :ANTIOXIDANTS TMQ / TDQ / HS	0.418
	Γ	14	RUBBER CHEMICAL :ANTIOXIDANTS	1.22
		15	RUBBER CHEMICAL :ACCELERATOR	0.592
		16	RUBBER CHEMICAL :RETARDERS	0.10
	-	17	ZINC OXIDE	1.91
		18	STEARIC ACID	0.84
		19	MICROCRYSTALLINE PETROLEUM WAX	0.76
		20	PRECIPITATED SILICA	0.85
		21	RAE (Residual Aromatic Extract) OIL OR SIMILAR PRODUCTS IN WHICH THE WEIGHT OF THE AROMATIC CONSTITUENTS EXCEEDS THAT OF THE NON AROMATIC CONSTITUENT, USED AS PLASTICISERS AND ALSO KNOWN AS RUBBER PROCESS OIL.	3.883
		23	PHENOLIC TACKIFIER RESIN	0.53
		24	INSOLUBLE SULPHUR	0.47
		26	AGEING RESISTANCE CHEMICAL (PERKALINK-900 / HVA -2)	0.108
		27	AGEING RESISTANCE CHEMICAL (HTS)	0.098
		28	PROCESSING ADDITIVES	0.523
		29	HOMOGENIZING AGENT	0.433
		30	COBALT BORON COMPLEX-COBALT 22.5% (MONO BOND)	0.026
		31	MOULD RELEASE PREPARATION (INSIDE RELEASE)	0.190
		32	MOULD RELEASE PREPARATION (OUTSIDE RELEASE)	0.160
		33	BLADDERS (in Nos.)	0.020
		34	ANTITACK RELEASE PREPARATION (RUBBER COMPOUND RELEASE)	0.200
			TOTAL	100.724

MINISTER TOTAL TOT

	Export Item	QTY	Sr. No.	Description	QTY
	13. Solid Rubber Tyres for Motor	100 kgs	2	NATURAL RUBBER-TECHNICALLY SPECIFIED NATURAL RUBBER (TSNR)	50.235
, 	Vehicles. (Total Quantity to be		3	SYNTHETIC RUBBER:BUTADIENE RUBBER (BR)	5.016
	exported 106,000.00 kgs)		4	SYNTHETIC RUBBER:STYRENE BUTADIENE RUBBER SBR-1500/1502	0.243
-			5	SYNTHETIC RUBBER:OIL EXTENDED STYRENE BUTADIENE RUBBER SBR- 1712 / 1723 / 1783	0.707
ı			7	CARBON BLACK	31.630
			12	WIRE OF IRON OR NON-ALLOY STEEL OF A THICKNESS ABOVE 18 SWG BUT UP TO 26 SWG (BRONZE COATED TYRE BEADWIRE)	1.264
		ļ	13	RUBBER CHEMICAL: ANTIOXIDANTS TMQ / TDQ / HS	0.528
			14	RUBBER CHEMICAL :ANTIOXIDANTS	0.890
i			15	RUBBER CHEMICAL :ACCELERATOR	0.879
			16	RUBBER CHEMICAL :RETARDERS	0.170
			17	ZINC OXIDE	2.806
			18	STEARIC ACID	1.091
			19	MICROCRYSTALLINE PETROLEUM WAX	0.026
l			20	PRECIPITATED SILICA	0.954
			21	RAE (Residual Aromatic Extract) OIL OR SIMILAR PRODUCTS IN WHICH THE WEIGHT OF THE AROMATIC CONSTITUENTS EXCEEDS THAT OF THE NON AROMATIC CONSTITUENT, USED AS PLASTICISERS AND ALSO KNOWN AS RUBBER PROCESS OIL.	1.510
			22	PETROLEUM TACKIFIER RESIN	0.034
			23	PHENOLIC TACKIFIER RESIN	0.350
			24	INSOLUBLE SULPHUR	0.488
			29	HOMOGENIZING AGENT	0.025
				TOTAL	98.846

Export Item	QTY	Sr. No.	Description	QTY
14. New	100 kgs	1	NATURAL RUBBER-SMOKED SHEETS (RSS)	29.48
Pneumatic Tyres of Rubber, Of a kind used on	of Rubber, Of a	2	NATURAL RUBBER-TECHNICALLY SPECIFIED NATURAL RUBBER (TSNR)	7.548
Buses or Lorries :	,	3	SYNTHETIC RUBBER:BUTADIENE RUBBER (BR)	2.725
B. Radials - All steel. (Total		4	SYNTHETIC RUBBER:STYRENE BUTADIENE RUBBER SBR-1500/1502	4.182
Quantity to be exported 6,000.00		6	HALO BUTYL RUBBER - CHLORO BUTYL RUBBER (CIIR) / BROMO BUTYL RUBBER (BIIR)	1.979
kgs)		7	CARBON BLACK	22.568
		8	NYLON TYRE CORD FABRIC (DIPPED)	0.032



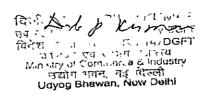
	TOTAL	97.374
34	ANTITACK RELEASE PREPARATION (RUBBER COMPOUND RELEASE)	0.2
33	BLADDERS (in Nos.)	0.02
32	MOULD RELEASE PREPARATION (OUTSIDE RELEASE)	0.16
31	MOULD RELEASE PREPARATION (INSIDE RELEASE)	0.19
30	COBALT BORON COMPLEX-COBALT 22.5% (MONO BOND)	0.133
29	HOMOGENIZING AGENT	1.308
28	PROCESSING ADDITIVES	0.347
27	AGEING RESISTANCE CHEMICAL (HTS)	0.495
26	AGEING RESISTANCE CHEMICAL (PERKALINK-900 / HVA -2)	0.806
25	SILANE COUPLING AGENT	0.38
24	INSOLUBLE SULPHUR	1.042
23	PHENOLIC TACKIFIER RESIN	0.834
22	PETROLEUM TACKIFIER RESIN	0.687
	AROMATIC CONSTITUENTS EXCEEDS THAT OF THE NON AROMATIC CONSTITUENT, USED AS PLASTICISERS AND ALSO KNOWN AS RUBBER PROCESS OIL.	
21	RAE (Residual Aromatic Extract) OIL OR SIMILAR PRODUCTS IN WHICH THE WEIGHT OF THE	0.6
20	PRECIPITATED SILICA	2.24
19	MICROCRYSTALLINE PETROLEUM WAX	0.509
18	STEARIC ACID	0.445
17	ZINC OXIDE	2.39
16	RUBBER CHEMICAL :RETARDERS	0.0
15	RUBBER CHEMICAL :ACCELERATOR	0.64
14	RUBBER CHEMICAL :ANTIOXIDANTS	1.4
13	RUBBER CHEMICAL: ANTIOXIDANTS TMQ / TDQ / HS	0.24
11	STRANDED WIRE, ROPES AND CABLES (BRASS COATED STEEL TYRE CORD)	13.63

Value CAP Note: Rubber Chemicals & misc. chemicals may be allowed as per general note of the Hand Book of Procedure, Vol. II. for all export items.

RA may take consequential action as per Policy / Procedures

Case No.:45/3/87-ALC1/2019	POLYMERS		Status: Approved
HQ File :01/87/050/00090/AM20/	1	Lic.No/Date:0510410499 07.05.2019	

Decision: Based on the examination of the case of firm by Technical Expert (Consultant {SK}) in File No. 01/87/050/00090/AM20, the Committee decided to ratify the license:



QTY	IMPORT ITEM	Quantity
37.500MT	EVA RESIN(ETHYLENE VINYL ACETATE)	77.000MT
	STABLIZER HANSA DIS T-4	1.925MT
	BLOWING AGENT	1.995MT
	D.C.P.(DI CUMYL PEROXIDE)	1.076MT
3		STABLIZER HANSA DIS T-4 BLOWING AGENT D.C.P.(DI CUMYL

Case No.:49/3/87-ALC1/2019	Party Name: VISION PRODUCTS (P) LTD	Meet No/Date:6/87- ALC1/2019 17.07.2019	Status: Approved
HQ File	RLA File	Lic.No/Date:3410045121	
:01/87/050/00094/AM20/	:34/24/040/00383/AM19/	07.05.2019	

Decision: Based on the examination of the case of firm by Technical Expert (Consultant {DNM}) in File No. 01/87/050/00094/AM20, the Committee decided to adopt following norms:-

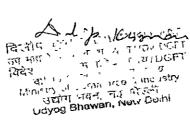
EXPORT ITEM	QTY	IMPORT ITEM	Quantity
ALKYD RESIN VLK-3061-60%	1Kg	PHTHALIC ANHYDRIDE	0.185Kg
		GLYCERINE	0.152Kg
•		MIX- XYLENE	0.100Kg

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Case No.:46/3/87-ALC1/2019		1	Status: Deferred
HQ File	RLA File	Lic.No/Date:0510410534	
:01/87/050/00091/AM20/	:05/24/040/00072/AM20/	09.05.2019	

Decision: The Committee considered the case as per agenda and decided to issue deficiency letter to the authorization holder for submission of the following information and deferred the case:-

- ;a) Technical descriptions/specifications, percentage composition (by weight) of the products to be 115 exported.
 - b) Detailed manufacturing process along with technical justification for wastages claimed at each stage and each of the materials required in the manufacturing process.
 - c) Chemical name, Technical specifications of items proposed to be imported.
 - d) Whether the scrap generated in the process is being reused or not. If not the technical justification for its non-use may be furnished. If the scrap is being sold, the sale value/commercial value may be indicated.
 - e) Material balance indicating calculative statement of the requirement of each of item for manufacture of



each of export product

f) Wastage at each stage of manufacturing

g) Percentage net content of Polyster Fabric in Export

h) GSM of Polyster Fabric

Case No.:47/3/87-ALC1/2019	Party Name: VARIOFIL INDUSTRIES	Meet No/Date:6/87- ALC1/2019 17.07.2019	Status: Approved
HQ File	RLA File	Lic.No/Date:2410042745	
:01/87/050/00092/AM20/	:24/24/040/00001/AM20/	09.05.2019	

Decision: Based on the examination of the case of firm by Technical Expert (Consultant {SK}) in File No. 01/87/050/00092/AM20, the Committee decided to ratify the license:

116

EXPORT ITEM	QTY	IMPORT ITEM	Quantity
PLASTIC BOX STRAP	110000Kg	POLYPROPYLENE GRANULES	52725.75Kg
		POLYSTER CHIPS (pet regrind/ pet flakes/ pet lumps)	52725.75Kg
		ETHYLENE ACRYLIC ESTER CO POLYMER	10043Kg
RA may take conse	quential acti	on as per Policy / Procedures	<u> </u>

Case No.:31/3/87-ALC1/2019	Party Name: CREST COMPOSITES & PLASTICS PVT. LTD.	Meet No/Date:6/87- ALC1/2019 17.07.2019	Status: Deferred
117 HQ File :01/87/050/00076/AM20/	RLA File :08/24/040/00016/AM20/	Lic.No/Date:0810145234	MINING COLORS OF COMPANY AND AND AND AND AND AND AND AND AND AND
Decision : The committee	onsidered the case as per agend the same is awaited. Therefore, co	da and noted that RA was	requested or

Case No.:35/3/87-ALC1/2019	Party Name: ZENITH INDUSTRIAL RUBBER PRODUCTS PVT. LTD	Meet No/Date:6/87- ALC1/2019 17.07.2019	Status: Approved
HQ File	RLA File	Lic.No/Date:0310828946	
:01/87/050/00080/AM20/	:03/95/040/00085/AM20/	10.05.2019	

Decision: Based on the technical comments of Department for Promotion of Industry and Internal Trade furnished vide their communication No. P-47011/102/2019/-TSW dated 22.07.2019, Committee decided to ratify license as under:-

118	EXPORT ITEM	QTY	IMPORT ITEM	Quantity Recommended in Kg for unit Kg of resultant product
1	GENERAL PURPOSE RELEVANT NATURAL RUBBER / SYNTHETIC RUBBER BASED RUBBER COMPOUNDED SHEETS	300000Kg	NATURAL RUBBER	0.180

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	SYNTHETIC RUBBER SBR	0.170
	ZINC CARBONATE	0.034
	CARBON BLACK	0.135
	ANTIOXIDANT- KUMANOX 6 PPD	0.010
	ACCELERATOR	0.012
<u> </u>	STEARIC ACID	0.010
	PACKING MATERIALS- PLASTIC PALLETS	300 No. For 300000Kg of export product
Chemicals of the Hand	a value cap on Antioxidant/Accelerators as pe Book of Procedure Vo.II will be exported back with export item.	r general note 8 of Rubber
PA m	av take consequential action as per Policy / D	Mooodures

RA may take consequential action as per Policy / Procedures

Case No.:63/3/8	7-ALC1/2019	Party Name: JINDAL POLY FILMS LTD.	Meet No/Date:6/87- ALC1/2019 17.07.2019	Status: Withdrawn
HQ File :01/87/050/0010	8/AM20/	RLA File :05/23/040/00045/AM20/	Lic.No/Date:0510410572 14.05.2019	

Decision: The committee considered the mail of the CLA, New Delhi wherein it was mentioned that the Advance Authorization was issued under Para 4.07(A) of FTP for which fixation of norms not required. Therefore, committee decided to withdraw the case.

	Case No.:64/3/87-ALC1/2019	·	Meet No/Date:6/87- ALC1/2019 17.07.2019	Status: Deferred
[HQ File :01/87/050/00109/AM20/	RLA File :31/83/040/00101/AM19/	Lic.No/Date:3110067412 14.05.2019	

Decision: The committee considered the case as per agenda and noted that RA was requested on 108.07.2019 for Hard Copy and the same is awaited. Therefore, committee decided to deferred the case

Case No.:50/3/87-ALC1/2019	· · · = · · · · · · · · · · · · ·	Meet No/Date:6/87- ALC1/2019 17.07.2019	Status: Deferred
HQ File 121 :01/87/050/00095/AM20/	I	Lic.No/Date:0210209164 15.05.2019	

Decision: The Committee considered the case as per agenda and decided issue deficiency letter to the authorization holder for submission of the following information and deferred the case:-

a) Details of indigenous inputs along with their quantity

122	Case No.:66/3/87-ALC1/2019	Party Name: VISION PRODUCTS (P) LTD	Mcet No/Date:6/87- ALC1/2019 17.07.2019	Status: Approved
!	HQ File :01/87/050/00111/AM20/	RLA File :34/24/040/00050/AM20/	Lic.No/Date:3410045147 15.05.2019	

Decision: Based on the examination of the case of firm by Technical Expert (Consultant {DNM}) in File No. 01/87/050/00111/AM20, the Committee decided to adopt following norms:-

QTY	IMPORT ITEM	Quantity
1Kg	PENTAERYTHRITOL	0.189Kg
	PHTHALIC ANHYDRIDE	0.248Kg
-	MIX-XYLENE	0.325Kg
		1Kg PENTAERYTHRITOL PHTHALIC ANHYDRIDE

Case No.:61/3/87-ALC1/2019	Party Name: BALKRISHNA INDUSTRIES LIMITED	147 01 0010	Status: Approved
HQ File	RLA File	Lic.No/Date:0310829094	
:01/87/050/00106/AM20/	:03/94/040/01136/AM19/	16.05.2019	

Decision: Based on the technical comments of Department for Promotion of Industry and Internal Trade furnished vide their communication No. P-47011/102/2019/-TSW dated 22.07.2019, Committee decided to ratify license as under:-

Export Item	QTY	Sr. No.	Description	QTY
1. New Pneumatic	100 kgs	1	NATURAL RUBBER-SMOKED SHEETS (RSS)	14.774
Tyres of Rubber, Of a kind used on Buses or Lorries:	nd used on	2	NATURAL RUBBER-TECHNICALLY SPECIFIED NATURAL RUBBER (TSNR)	14.513
Radials - Nylon		3	SYNTHETIC RUBBER:BUTADIENE RUBBER (BR)	9.451
and Steel Belt. (Total Quantity to		4	SYNTHETIC RUBBER:STYRENE BUTADIENE RUBBER SBR-1500/1502	7.130
be exported 3,000.00 kgs)		5	SYNTHETIC RUBBER:OIL EXTENDED STYRENE BUTADIENE RUBBER SBR- 1712 / 1723 / 1783	1.648
		7	CARBON BLACK	26.789
		8	NYLON TYRE CORD FABRIC (DIPPED)	3.872
		9	RUBBERISED TEXTILE FABRIC NYLON CHAFER FABRIC (DIPPED)	0.095
		11	STRANDED WIRE, ROPES AND CABLES (BRASS COATED STEEL TYRE CORD)	7.767
		12	WIRE OF IRON OR NON-ALLOY STEEL OF A THICKNESS ABOVE 18 SWG BUT UP TO 26 SWG (BRONZE COATED TYRE BEADWIRE)	2.726
		13	RUBBER CHEMICAL :ANTIOXIDANTS TMQ / TDQ / HS	0.559
		14	RUBBER CHEMICAL:ANTIOXIDANTS	1.105
		15	RUBBER CHEMICAL :ACCELERATOR	0.560
		16	RUBBER CHEMICAL :RETARDERS	0.111
		17	ZINC OXIDE	1.953
		18	STEARIC ACID	0.775
		19	MICROCRYSTALLINE PETROLEUM WAX	0.627

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 	TOTAL	101.157
 34	ANTITACK RELEASE PREPARATION (RUBBER COMPOUND RELEASE)	0.200
33	BLADDERS (in Nos.)	0.020
32	MOULD RELEASE PREPARATION (OUTSIDE RELEASE)	0.160
31	MOULD RELEASE PREPARATION (INSIDE RELEASE)	0.190
30	COBALT BORON COMPLEX-COBALT 22.5% (MONO BOND)	0.042
29	HOMOGENIZING AGENT	0.461
28	PROCESSING ADDITIVES	0.320
27	AGEING RESISTANCE CHEMICAL (HTS)	0.157
26	AGEING RESISTANCE CHEMICAL (PERKALINK-900 / HVA -2)	0.173
_ 24	INSOLUBLE SULPHUR	0.728
23	PHENOLIC TACKIFIER RESIN	0.723
21	PRODUCTS IN WHICH THE WEIGHT OF THE AROMATIC CONSTITUENTS EXCEEDS THAT OF THE NON AROMATIC CONSTITUENT, USED AS PLASTICISERS AND ALSO KNOWN AS RUBBER PROCESS OIL.	3.528
	RAE (Residual Aromatic Extract) OIL OR SIMILA PRODUCTS IN WHICH THE WEIGHT OF THE	AR.

Export Item	QTY	Sr. No.	Description	QTY															
2. New Pneumatic	100 kgs	1	NATURAL RUBBER-SMOKED SHEETS (RSS)	19.463															
Tyres of Rubber, Of a kind used on Buses or Lorries:		2	NATURAL RUBBER-TECHNICALLY SPECIFIED NATURAL RUBBER (TSNR)	18.998															
Other Bias - Nylon.		3	SYNTHETIC RUBBER:BUTADIENE RUBBER (BR)	7.493															
(Total Quantity to be exported		4	SYNTHETIC RUBBER:STYRENE BUTADIENE RUBBER SBR-1500/1502	1.563															
17,000.00 kgs)		7	CARBON BLACK	24.254															
		8	NYLON TYRE CORD FABRIC (DIPPED)	10.520															
		9	RUBBERISED TEXTILE FABRIC NYLON CHAFER FABRIC (DIPPED)	0.170															
																	12	WIRE OF IRON OR NON-ALLOY STEEL OF A THICKNESS ABOVE 18 SWG BUT UP TO 26 SWG (BRONZE COATED TYRE BEADWIRE)	3.821
		13	RUBBER CHEMICAL :ANTIOXIDANTS TMQ / TDQ / HS	0.590															
		14	RUBBER CHEMICAL :ANTIOXIDANTS	0.792															
		15	RUBBER CHEMICAL :ACCELERATOR	0.464															
		16	RUBBER CHEMICAL :RETARDERS	0.123															
		17	ZINC OXIDE	2.155															
		18	STEARIC ACID	1.246															
		19	MICROCRYSTALLINE PETROLEUM WAX	0.674															
		20	PRECIPITATED SILICA	0.429															

i i	TOTAL	98.326
34	ANTITACK RELEASE PREPARATION (RUBBER COMPOUND RELEASE)	0.200
33	BLADDERS (in Nos.)	0.020
32	MOULD RELEASE PREPARATION (OUTSIDE RELEASE)	0.160
31	MOULD RELEASE PREPARATION (INSIDE RELEASE)	0.190
28	PROCESSING ADDITIVES	0.545
_24	INSOLUBLE SULPHUR	0.137
23	PHENOLIC TACKIFIER RESIN	0.107
21	RAE (Residual Aromatic Extract) OIL OR SIMILAR PRODUCTS IN WHICH THE WEIGHT OF THE AROMATIC CONSTITUENTS EXCEEDS THAT OF THE NON AROMATIC CONSTITUENT, USED AS PLASTICISERS AND ALSO KNOWN AS RUBBER PROCESS OIL.	4.212

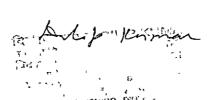
Export Item	QΤΥ	Sr. No.	Description	QTY																						
3. New Pneumatic	100 kgs	1	NATURAL RUBBER-SMOKED SHEETS (RSS)	4.489																						
Tyres of Rubber, Of a kind used on agricultural or		2	NATURAL RUBBER-TECHNICALLY SPECIFIED NATURAL RUBBER (TSNR)	25.352																						
forestry vehicles		3	SYNTHETIC RUBBER:BUTADIENE RUBBER (BR)	3.063																						
and machines, A. Bias - Nylon. (Total		4	SYNTHETIC RUBBER:STYRENE BUTADIENE RUBBER SBR-1500/1502	4.706																						
Quantity to be exported 2,735,000.00 kgs)		5	SYNTHETIC RUBBER:OIL EXTENDED STYRENE BUTADIENE RUBBER SBR- 1712 / 1723 / 1783	8.735																						
2,755,000.00 kgs)		7	CARBON BLACK	27.111																						
		8	NYLON TYRE CORD FABRIC (DIPPED)	6.878																						
		9	RUBBERISED TEXTILE FABRIC NYLON CHAFER FABRIC (DIPPED)	0.100																						
		12	WIRE OF IRON OR NON-ALLOY STEEL OF A THICKNESS ABOVE 18 SWG BUT UP TO 26 SWG (BRONZE COATED TYRE BEADWIRE)	3.367																						
		13	RUBBER CHEMICAL :ANTIOXIDANTS TMQ / TDQ / HS	0.494																						
		14	RUBBER CHEMICAL :ANTIOXIDANTS	0.917																						
		15	RUBBER CHEMICAL :ACCELERATOR	0.494																						
		16	RUBBER CHEMICAL :RETARDERS	0.097																						
													ļ		ļ	ļ	ļ	ļ		ļ				17	ZINC OXIDE	1.810
																						18	STEARIC ACID	1.084		
		19	MICROCRYSTALLINE PETROLEUM WAX	0.836																						
		20	PRECIPITATED SILICA	0.002																						
		21	RAE (Residual Aromatic Extract) OIL OR SIMILAR PRODUCTS IN WHICH THE WEIGHT OF THE AROMATIC CONSTITUENTS EXCEEDS THAT OF THE NON AROMATIC CONSTITUENT, USED AS PLASTICISERS AND ALSO KNOWN AS RUBBER PROCESS OIL.	4.312																						

	TOTAL	95.286
34	ANTITACK RELEASE PREPARATION (RUBBER COMPOUND RELEASE)	0.200
33	BLADDERS (in Nos.)	0.020
32	MOULD RELEASE PREPARATION (OUTSIDE RELEASE)	0.160
31	MOULD RELEASE PREPARATION (INSIDE RELEASE)	0.190
29	HOMOGENIZING AGENT	0.001
28	PROCESSING ADDITIVES	0.568
24	INSOLUBLE SULPHUR	0.101
23	PHENOLIC TACKIFIER RESIN	0.199

Export Item	ΩТΥ	Sr. No.	Description	QTY
4. New Pneumatic	100 kgs	1	NATURAL RUBBER-SMOKED SHEETS (RSS)	9.740
Tyres of Rubber, Of a kind used on agricultural or		2	NATURAL RUBBER-TECHNICALLY SPECIFIED NATURAL RUBBER (TSNR)	17.339
forestry vehicles		3	SYNTHETIC RUBBER:BUTADIENE RUBBER (BR)	11.926
and machines, B. Radials - Nylon and Polyester,		4	SYNTHETIC RUBBER:STYRENE BUTADIENE RUBBER SBR-1500/1502	10.158
Polyester. (Total Quantity to be		5	SYNTHETIC RUBBER:OIL EXTENDED STYRENE BUTADIENE RUBBER SBR- 1712 / 1723 / 1783	1.466
exported		7	CARBON BLACK	29.518
3,500,000.00 kgs)		8	NYLON TYRE CORD FABRIC (DIPPED)	2.054
		9	RUBBERISED TEXTILE FABRIC NYLON CHAFER FABRIC (DIPPED)	0.052
		10	POLYESTER TYRE CORD FABRIC (DIPPED)	3.009
		12	WIRE OF IRON OR NON-ALLOY STEEL OF A THICKNESS ABOVE 18 SWG BUT UP TO 26 SWG (BRONZE COATED TYRE BEADWIRE)	2.872
		13	RUBBER CHEMICAL :ANTIOXIDANTS TMQ / TDQ / HS	0.474
		_14	RUBBER CHEMICAL :ANTIOXIDANTS	1.352
		15	RUBBER CHEMICAL :ACCELERATOR	0.685
		16	RUBBER CHEMICAL :RETARDERS	0.130
ļ		17	ZINC OXIDE	1.808
		18	STEARIC ACID	0.889
		19	MICROCRYSTALLINE PETROLEUM WAX	0.882
			RAE (Residual Aromatic Extract) OIL OR SIMILAR PRODUCTS IN WHICH THE WEIGHT OF THE AROMATIC CONSTITUENTS EXCEEDS THAT OF THE NON AROMATIC CONSTITUENT, USED AS PLASTICISERS AND ALSO KNOWN AS RUBBER	
		21	PROCESS OIL.	4.090
		23	PHENOLIC TACKIFIER RESIN	0.636
	Ì	24	INSOLUBLE SULPHUR	0.292
		28	PROCESSING ADDITIVES	0.514

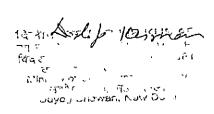
29	HOMOGENIZING AGENT	0.443
31	MOULD RELEASE PREPARATION (INSIDE RELEASE)	0.190
32	MOULD RELEASE PREPARATION (OUTSIDE RELEASE)	0.160
33	BLADDERS (in Nos.)	0.020
 34	ANTITACK RELEASE PREPARATION (RUBBER COMPOUND RELEASE)	0.200
	TOTAL	100.899

Export Item	QTY	Sr. No.	Description	QTY
5. New Pneumatic	100 kgs	1	NATURAL RUBBER-SMOKED SHEETS (RSS)	12.251
Tyres of Rubber, Of a kind used on agricultural or		2	NATURAL RUBBER-TECHNICALLY SPECIFIED NATURAL RUBBER (TSNR)	14.884
forestry vehicles		3	SYNTHETIC RUBBER:BUTADIENE RUBBER (BR)	9.955
and machines, C. Nylon and Steel Belt. (Total		4	SYNTHETIC RUBBER:STYRENE BUTADIENE RUBBER SBR-1500/1502	8.223
Quantity to be exported		5	SYNTHETIC RUBBER:OIL EXTENDED STYRENE BUTADIENE RUBBER SBR- 1712 / 1723 / 1783	1.193
483,000.00 kgs)		_7	CARBON BLACK	26.734
		8	NYLON TYRE CORD FABRIC (DIPPED)	4.185
		9	RUBBERISED TEXTILE FABRIC NYLON CHAFER FABRIC (DIPPED)	0.041
		11	STRANDED WIRE, ROPES AND CABLES (BRASS COATED STEEL TYRE CORD)	7.942
		12	WIRE OF IRON OR NON-ALLOY STEEL OF A THICKNESS ABOVE 18 SWG BUT UP TO 26 SWG (BRONZE COATED TYRE BEADWIRE)	3.248
		13	RUBBER CHEMICAL :ANTIOXIDANTS TMQ / TDQ / HS	0.443
		14	RUBBER CHEMICAL :ANTIOXIDANTS	1.249
		15	RUBBER CHEMICAL :ACCELERATOR	0.605
		16	RUBBER CHEMICAL : RETARDERS	0.111
		17	ZINC OXIDE	1.839
	1	18	STEARIC ACID	0.771
		19	MICROCRYSTALLINE PETROLEUM WAX	0.751
			RAE (Residual Aromatic Extract) OIL OR SIMILAR PRODUCTS IN WHICH THE WEIGHT OF THE AROMATIC CONSTITUENTS EXCEEDS THAT OF THE NON AROMATIC CONSTITUENT, USED AS PLASTICISERS AND ALSO KNOWN AS RUBBER	
1		21	PROCESS OIL.	3.551
		23	PHENOLIC TACKIFIER RESIN	0.728
	ļ	24	INSOLUBLE SULPHUR	0.569
		26	AGEING RESISTANCE CHEMICAL (PERKALINK-900 / HVA -2)	0.135
	<u> </u>	27	AGEING RESISTANCE CHEMICAL (HTS)	0.123
		28	PROCESSING ADDITIVES	0.448
		29	HOMOGENIZING AGENT	0.561



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	30	COBALT BORON COMPLEX-COBALT 22.5% (MONO BOND)	0.032
	31	MOULD RELEASE PREPARATION (INSIDE RELEASE)	0.190
	32	MOULD RELEASE PREPARATION (OUTSIDE RELEASE)	0.160
	33	BLADDERS (in Nos.)	0.020
	34	ANTITACK RELEASE PREPARATION (RUBBER COMPOUND RELEASE)	0.200
		TOTAL	101.142

Export Item	QTY	Sr. No.	Description	QTY
6. New Pneumatic	100 kgs	1	NATURAL RUBBER-SMOKED SHEETS (RSS)	22.348
Tyres of Rubber, Of a kind used on agricultural or		2	NATURAL RUBBER-TECHNICALLY SPECIFIED NATURAL RUBBER (TSNR)	10.024
forestry vehicles		3	SYNTHETIC RUBBER:BUTADIENE RUBBER (BR)	2.586
and machines, D. Radials - All Steel. (Total Quantity to		4	SYNTHETIC RUBBER:STYRENE BUTADIENE RUBBER SBR-1500/1502	7.541
be exported 3,000.00 kgs)		6	HALO BUTYL RUBBER - CHLORO BUTYL RUBBER (CIIR) / BROMO BUTYL RUBBER (BIIR)	1.425
3,000.00 kgs)		7	CARBON BLACK	24.504
		9	RUBBERISED TEXTILE FABRIC NYLON CHAFER FABRIC (DIPPED)	0.036
		11	STRANDED WIRE, ROPES AND CABLES (BRASS COATED STEEL TYRE CORD)	16.002
		12	WIRE OF IRON OR NON-ALLOY STEEL OF A THICKNESS ABOVE 18 SWG BUT UP TO 26 SWG	
		13	(BRONZE COATED TYRE BEADWIRE) RUBBER CHEMICAL :ANTIOXIDANTS TMQ / TDQ / HS	5.025
	-	14	RUBBER CHEMICAL :ANTIOXIDANTS	0.467
	-	15	RUBBER CHEMICAL :ACCELERATOR	1.178
		16	RUBBER CHEMICAL :RETARDERS	0.477
		17	ZINC OXIDE	0.049
		18	STEARIC ACID	2.097 0.547
		19	MICROCRYSTALLINE PETROLEUM WAX	0.551
		21	RAE (Residual Aromatic Extract) OIL OR SIMILAR PRODUCTS IN WHICH THE WEIGHT OF THE AROMATIC CONSTITUENTS EXCEEDS THAT OF THE NON AROMATIC CONSTITUENT, USED AS PLASTICISERS AND ALSO KNOWN AS RUBBER	
			PROCESS OIL.	1.664
		22	PETROLEUM TACKIFIER RESIN	0.045
		23	PHENOLIC TACKIFIER RESIN	1.097
		24	INSOLUBLE SULPHUR	0.926
		26	AGEING RESISTANCE CHEMICAL (PERKALINK-900 / HVA -2)	0.645
	Ĺ	27	AGEING RESISTANCE CHEMICAL (HTS)	0.453
		28	PROCESSING ADDITIVES	0.197
	[29	HOMOGENIZING AGENT	0.936



30	COBALT BORON COMPLEX-COBALT 22.5% (MONO BOND)	0.122
31	MOULD RELEASE PREPARATION (INSIDE RELEASE)	0.190
32	MOULD RELEASE PREPARATION (OUTSIDE RELEASE)	0.160
33	BLADDERS (in Nos.)	0.020
34	ANTITACK RELEASE PREPARATION (RUBBER COMPOUND RELEASE)	0.200
	TOTAL	101.512

Export Item	QTY	Sr. No.	Description	QTY																					
7. New Pneumatic	100 kgs	1	NATURAL RUBBER-SMOKED SHEETS (RSS)	13.795																					
Tyres of Rubber, Of a kind used on construction,		2	NATURAL RUBBER-TECHNICALLY SPECIFIED NATURAL RUBBER (TSNR)	21.909																					
mining or		3	SYNTHETIC RUBBER:BUTADIENE RUBBER (BR)	3.081																					
industrial handling vehicles and		4	SYNTHETIC RUBBER:STYRENE BUTADIENE RUBBER SBR-1500/1502	9.005																					
machines, A. Nylon, Nylon and Aramide. (Total		5	SYNTHETIC RUBBER:OIL EXTENDED STYRENE BUTADIENE RUBBER SBR- 1712 / 1723 / 1783	1.043																					
Quantity to be exported		6	HALO BUTYL RUBBER - CHLORO BUTYL RUBBER (CIIR) / BROMO BUTYL RUBBER (BIIR)	0.248																					
1,983,000.00 kgs)		7	CARBON BLACK	26.705																					
		8	NYLON TYRE CORD FABRIC (DIPPED)	7.990																					
		9	RUBBERISED TEXTILE FABRIC NYLON CHAFER FABRIC (DIPPED)	0.081																					
		10	POLYESTER TYRE CORD FABRIC (DIPPED)	0.045																					
											12	WIRE OF IRON OR NON-ALLOY STEEL OF A THICKNESS ABOVE 18 SWG BUT UP TO 26 SWG (BRONZE COATED TYRE BEADWIRE)	2.971												
		13	RUBBER CHEMICAL :ANTIOXIDANTS TMQ / TDQ / HS	0.702																					
		14	RUBBER CHEMICAL :ANTIOXIDANTS	0.904																					
	Ī	15	RUBBER CHEMICAL :ACCELERATOR	0.551																					
	-			-										16	RUBBER CHEMICAL :RETARDERS	0.109									
														ļ		ļ		17	ZINC OXIDE	1.919					
	į	18	STEARIC ACID	1.118																					
																-	-			_	_	_	19	MICROCRYSTALLINE PETROLEUM WAX	0.804
																								-	20
		21	RAE (Residual Aromatic Extract) OIL OR SIMILAR PRODUCTS IN WHICH THE WEIGHT OF THE AROMATIC CONSTITUENTS EXCEEDS THAT OF THE NON AROMATIC CONSTITUENT, USED AS PLASTICISERS AND ALSO KNOWN AS RUBBER PROCESS OIL.	3.730																					
		22	PETROLEUM TACKIFIER RESIN	0.025																					
	ŀ	23	PHENOLIC TACKIFIER RESIN	0.524																					
	ļ	24	INSOLUBLE SULPHUR	0.121																					

25	SILANE COUPLING AGENT	0.007
26	AGEING RESISTANCE CHEMICAL (PERKALINK-900 / HVA -2)	0.004
28	PROCESSING ADDITIVES	0.481
29	HOMOGENIZING AGENT	0.050
31	MOULD RELEASE PREPARATION (INSIDE RELEASE)	0.190
32	MOULD RELEASE PREPARATION (OUTSIDE RELEASE)	0.160
33	BLADDERS (in Nos.)	0.020
34	ANTITACK RELEASE PREPARATION (RUBBER COMPOUND RELEASE)	0.200
	TOTAL	98.631

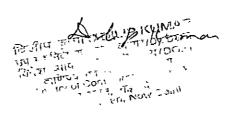
Export Item	QTY	Sr. No.	Description	QTY				
8. New Pneumatic	- B- - The state of the sta	19.086						
Tyres of Rubber, Of a kind used on construction.		2	NATURAL RUBBER-TECHNICALLY SPECIFIED NATURAL RUBBER (TSNR)	11.462				
mining or		3	SYNTHETIC RUBBER:BUTADIENE RUBBER (BR)	3.012				
industrial handling vehicles and		4	SYNTHETIC RUBBER:STYRENE BUTADIENE RUBBER SBR-1500/1502	12.483				
machines, B. Radials - All Steel.		6	HALO BUTYL RUBBER - CHLORO BUTYL RUBBER (CIIR) / BROMO BUTYL RUBBER (BIIR)	1.799				
(Total Quantity to be exported		7	CARBON BLACK	23.963				
833,000.00 kgs)		8	NYLON TYRE CORD FABRIC (DIPPED)	0.010				
		11	STRANDED WIRE, ROPES AND CABLES (BRASS COATED STEEL TYRE CORD)	10.953				
		12	WIRE OF IRON OR NON-ALLOY STEEL OF A THICKNESS ABOVE 18 SWG BUT UP TO 26 SWG (BRONZE COATED TYRE BEADWIRE)	2.421				
		13	RUBBER CHEMICAL: ANTIOXIDANTS TMQ/TDQ/HS	0.448				
		14	RUBBER CHEMICAL :ANTIOXIDANTS	1.381				
		15	RUBBER CHEMICAL :ACCELERATOR	0.746				
		16	RUBBER CHEMICAL :RETARDERS	0.022				
		17	ZINC OXIDE	2.408				
į	-	18	STEARIC ACID	0.368				
1		19	MICROCRYSTALLINE PETROLEUM WAX	0.683				
						20	PRECIPITATED SILICA	2.128
		21	RAE (Residual Aromatic Extract) OIL OR SIMILAR PRODUCTS IN WHICH THE WEIGHT OF THE AROMATIC CONSTITUENTS EXCEEDS THAT OF THE NON AROMATIC CONSTITUENT, USED AS PLASTICISERS AND ALSO KNOWN AS RUBBER PROCESS OIL.	1.461				
	Ī	22	PETROLEUM TACKIFIER RESIN	0.564				
	ļ	23	PHENOLIC TACKIFIER RESIN	0.733				
	Ī	24	INSOLUBLE SULPHUR	0.695				
	Ī	25	SILANE COUPLING AGENT	0.357				

26	AGEING RESISTANCE CHEMICAL (PERKALINK-900 / HVA -2)	0.766
27	AGEING RESISTANCE CHEMICAL (HTS)	0.299
28	PROCESSING ADDITIVES	0.370
29	HOMOGENIZING AGENT	1.405
30	COBALT BORON COMPLEX-COBALT 22.5% (MONO BOND)	0.076
31	MOULD RELEASE PREPARATION (INSIDE RELEASE)	0.190
32	MOULD RELEASE PREPARATION (OUTSIDE RELEASE)	0.160
33	BLADDERS (in Nos.)	0.020
34	ANTITACK RELEASE PREPARATION (RUBBER COMPOUND RELEASE)	0.200
	TOTAL	100.669

Export Item	QTY	Sr. No.	Description	QTY
9. New Pneumatic		1	NATURAL RUBBER-SMOKED SHEETS (RSS)	9.923
Tyres of Rubber, Of a kind used on construction,		2	NATURAL RUBBER-TECHNICALLY SPECIFIED NATURAL RUBBER (TSNR)	17.453
mining or		3	SYNTHETIC RUBBER:BUTADIENE RUBBER (BR)	10.307
industrial handling vehicles and		4	SYNTHETIC RUBBER:STYRENE BUTADIENE RUBBER SBR-1500/1502	10.875
machines, C. Radials - Nylon and Polyester.		5	SYNTHETIC RUBBER:OIL EXTENDED STYRENE BUTADIENE RUBBER SBR- 1712 / 1723 / 1783	1.442
(Total Quantity to		7	CARBON BLACK	29.248
be exported		8	NYLON TYRE CORD FABRIC (DIPPED)	3.495
60,000.00 kgs)		9	RUBBERISED TEXTILE FABRIC NYLON CHAFER FABRIC (DIPPED)	0.051
		10	POLYESTER TYRE CORD FABRIC (DIPPED)	2.938
		12	WIRE OF IRON OR NON-ALLOY STEEL OF A THICKNESS ABOVE 18 SWG BUT UP TO 26 SWG (BRONZE COATED TYRE BEADWIRE)	2.983
		13	RUBBER CHEMICAL :ANTIOXIDANTS TMQ/TDQ/HS	0.482
		14	RUBBER CHEMICAL :ANTIOXIDANTS	1.207
		15	RUBBER CHEMICAL :ACCELERATOR	0.632
	•	16	RUBBER CHEMICAL :RETARDERS	0.126
	-	17	ZINC OXIDE	1.772
		18	STEARIC ACID	0.876
		19	MICROCRYSTALLINE PETROLEUM WAX	0.828
		21	RAE (Residual Aromatic Extract) OIL OR SIMILAR PRODUCTS IN WHICH THE WEIGHT OF THE AROMATIC CONSTITUENTS EXCEEDS THAT OF THE NON AROMATIC CONSTITUENT, USED AS PLASTICISERS AND ALSO KNOWN AS RUBBER PROCESS OIL.	4.124
		23	PHENOLIC TACKIFIER RESIN	0.569
		24	INSOLUBLE SULPHUR	0.240

28	PROCESSING ADDITIVES	0.463
29	HOMOGENIZING AGENT	0.303
31	MOULD RELEASE PREPARATION (INSIDE RELEASE)	0.190
32	MOULD RELEASE PREPARATION (OUTSIDE RELEASE)	0.160
33	BLADDERS (in Nos.)	0.020
34	ANTITACK RELEASE PREPARATION (RUBBER COMPOUND RELEASE)	0.200
	TOTAL	100.907

Export Item	QΤΥ	Sr. No.	Description	ΩТΥ
10. New	100 kgs	1	NATURAL RUBBER-SMOKED SHEETS (RSS)	16.795
Pneumatic Tyres of Rubber, Of a kind used on		2	NATURAL RUBBER-TECHNICALLY SPECIFIED NATURAL RUBBER (TSNR)	14.216
construction,		3	SYNTHETIC RUBBER:BUTADIENE RUBBER (BR)	4.786
mining or industrial handling		4	SYNTHETIC RUBBER:STYRENE BUTADIENE RUBBER SBR-1500/1502	12.403
vehicles and machines, D. Nylon and Steel		5	SYNTHETIC RUBBER:OIL EXTENDED STYRENE BUTADIENE RUBBER SBR- 1712 / 1723 / 1783	0.886
Belt. (Total Quantity to be		6	HALO BUTYL RUBBER - CHLORO BUTYL RUBBER (CIIR) / BROMO BUTYL RUBBER (BIIR)	0.220
exported		7	CARBON BLACK	27.354
73,000.00 kgs)		8	NYLON TYRE CORD FABRIC (DIPPED)	4.039
	ļ	9	RUBBERISED TEXTILE FABRIC NYLON CHAFER FABRIC (DIPPED)	0.058
		11	STRANDED WIRE, ROPES AND CABLES (BRASS COATED STEEL TYRE CORD)	5.551
		12	WIRE OF IRON OR NON-ALLOY STEEL OF A THICKNESS ABOVE 18 SWG BUT UP TO 26 SWG (BRONZE COATED TYRE BEADWIRE)	2.665
		13	RUBBER CHEMICAL :ANTIOXIDANTS TMQ / TDQ / HS	0.657
	ļ	14	RUBBER CHEMICAL :ANTIOXIDANTS ·	1.057
		15	RUBBER CHEMICAL :ACCELERATOR	0.566
		16	RUBBER CHEMICAL :RETARDERS	0.096
		17	ZINC OXIDE	1.873
		18	STEARIC ACID	0.865
	Ī	19	MICROCRYSTALLINE PETROLEUM WAX	0.798
	ľ	20	PRECIPITATED SILICA	0.216
		21	RAE (Residual Aromatic Extract) OIL OR SIMILAR PRODUCTS IN WHICH THE WEIGHT OF THE AROMATIC CONSTITUENTS EXCEEDS THAT OF THE NON AROMATIC CONSTITUENT, USED AS PLASTICISERS AND ALSO KNOWN AS RUBBER PROCESS OIL.	3.456
		22	PETROLEUM TACKIFIER RESIN	0.089
		23	PHENOLIC TACKIFIER RESIN	0.660



24	INSOLUBLE SULPHUR	0.452
25	SILANE COUPLING AGENT	0.040
26	AGEING RESISTANCE CHEMICAL (PERKALINK-900 / HVA -2)	0.132
27	AGEING RESISTANCE CHEMICAL (HTS)	0.093
28	PROCESSING ADDITIVES	0.321
29	HOMOGENIZING AGENT	0.197
30	COBALT BORON COMPLEX-COBALT 22.5% (MONO BOND)	0.024
31	MOULD RELEASE PREPARATION (INSIDE RELEASE)	0.190
32	MOULD RELEASE PREPARATION (OUTSIDE RELEASE)	0.160
33	BLADDERS (in Nos.)	0.020
34	ANTITACK RELEASE PREPARATION (RUBBER COMPOUND RELEASE)	0.200
	TOTAL	101.135

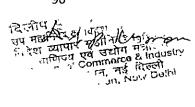
	Export Item	QTY	Sr. No.	Description	QTY
	11. New	100 kgs	1	NATURAL RUBBER-SMOKED SHEETS (RSS)	4.344
	Pneumatic Tyres of Rubber, Other, A. Bias - Nylon,		2	NATURAL RUBBER-TECHNICALLY SPECIFIED NATURAL RUBBER (TSNR)	29.423
	Nylon and		3	SYNTHETIC RUBBER:BUTADIENE RUBBER (BR)	4.367
	Aramide. (Total Quantity to be		4	SYNTHETIC RUBBER:STYRENE BUTADIENE RUBBER SBR-1500/1502	1.808
	exported 200,000.00 kgs)	İ	5	SYNTHETIC RUBBER: OIL EXTENDED STYRENE	7.686
			7	BUTADIENE RUBBER SBR- 1712 / 1723 / 1783 CARBON BLACK	26.478
		i	8		
			0	NYLON TYRE CORD FABRIC (DIPPED)	5.970
			9	RUBBERISED TEXTILE FABRIC NYLON CHAFER FABRIC (DIPPED)	0.099
			12	WIRE OF IRON OR NON-ALLOY STEEL OF A THICKNESS ABOVE 18 SWG BUT UP TO 26 SWG (BRONZE COATED TYRE BEADWIRE)	2.620
			13	RUBBER CHEMICAL :ANTIOXIDANTS TMQ / TDQ / HS	0.513
			14	RUBBER CHEMICAL :ANTIOXIDANTS	0.923
			15	RUBBER CHEMICAL :ACCELERATOR	0.460
			16	RUBBER CHEMICAL :RETARDERS	0.087
			17	ZINC OXIDE	2.174
Ì			18	STEARIC ACID	1.205
			19	MICROCRYSTALLINE PETROLEUM WAX	0.801
			20	PRECIPITATED SILICA	0.474
			21	RAE (Residual Aromatic Extract) OIL OR SIMILAR PRODUCTS IN WHICH THE WEIGHT OF THE AROMATIC CONSTITUENTS EXCEEDS THAT OF THE NON AROMATIC CONSTITUENT, USED AS PLASTICISERS AND ALSO KNOWN AS RUBBER PROCESS OIL.	3.783

23	PHENOLIC TACKIFIER RESIN	0.194
24	INSOLUBLE SULPHUR	0.097
28	PROCESSING ADDITIVES	0.702
29	HOMOGENIZING AGENT	0.001
31	MOULD RELEASE PREPARATION (INSIDE RELEASE)	0.190
32	MOULD RELEASE PREPARATION (OUTSIDE RELEASE)	0.160
33	BLADDERS (in Nos.)	0.020
34	ANTITACK RELEASE PREPARATION (RUBBER COMPOUND RELEASE)	0.200
	TOTAL	94.779

Export Item	QTY	Sr. No.	Description	QTY
12. New	100 kgs	1	NATURAL RUBBER-SMOKED SHEETS (RSS)	10.417
Pneumatic Tyres of Rubber, Other, B. Radials - Nylon		2	NATURAL RUBBER-TECHNICALLY SPECIFIED NATURAL RUBBER (TSNR)	18.812
and Polyester.		3	SYNTHETIC RUBBER:BUTADIENE RUBBER (BR)	9.124
(Total Quantity to be exported		4	SYNTHETIC RUBBER:STYRENE BUTADIENE RUBBER SBR-1500/1502	6.007
10,000.00 kgs)	i	5	SYNTHETIC RUBBER:OIL EXTENDED STYRENE BUTADIENE RUBBER SBR- 1712 / 1723 / 1783	4.460
		7	CARBON BLACK	26.787
		8	NYLON TYRE CORD FABRIC (DIPPED)	3.126
		9	RUBBERISED TEXTILE FABRIC NYLON CHAFER FABRIC (DIPPED)	0.087
		11	STRANDED WIRE, ROPES AND CABLES (BRASS COATED STEEL TYRE CORD)	6.097
		12	WIRE OF IRON OR NON-ALLOY STEEL OF A THICKNESS ABOVE 18 SWG BUT UP TO 26 SWG (BRONZE COATED TYRE BEADWIRE)	2.447
		13	RUBBER CHEMICAL :ANTIOXIDANTS TMQ / TDQ / HS	0.418
	ļ	14	RUBBER CHEMICAL :ANTIOXIDANTS	1.229
		15	RUBBER CHEMICAL :ACCELERATOR	0.592
		16	RUBBER CHEMICAL :RETARDERS	0.108
		17	ZINC OXIDE	1.910
		18	STEARIC ACID	0.844
		19	MICROCRYSTALLINE PETROLEUM WAX	0.761
		20	PRECIPITATED SILICA	0.852
		21	RAE (Residual Aromatic Extract) OIL OR SIMILAR PRODUCTS IN WHICH THE WEIGHT OF THE AROMATIC CONSTITUENTS EXCEEDS THAT OF THE NON AROMATIC CONSTITUENT, USED AS PLASTICISERS AND ALSO KNOWN AS RUBBER PROCESS OIL.	3.881
		23	PHENOLIC TACKIFIER RESIN	0.532
		24	INSOLUBLE SULPHUR	0.475

	TOTAL	100.724
34	ANTITACK RELEASE PREPARATION (RUBBER COMPOUND RELEASE)	0.200
33	BLADDERS (in Nos.)	0.020
32	MOULD RELEASE PREPARATION (OUTSIDE RELEASE)	0.160
31	MOULD RELEASE PREPARATION (INSIDE RELEASE)	0.190
30	COBALT BORON COMPLEX-COBALT 22.5% (MONO BOND)	0.026
29	HOMOGENIZING AGENT	0.433
28	PROCESSING ADDITIVES	0.523
27	AGEING RESISTANCE CHEMICAL (HTS)	0.098
26	AGEING RESISTANCE CHEMICAL (PERKALINK-900 / HVA -2)	0.108

Export Item	Qτγ	Sr. No.	Description	QTY
13. Solid Rubber Tyres for Motor	100 kgs	2	NATURAL RUBBER-TECHNICALLY SPECIFIED NATURAL RUBBER (TSNR)	50.235
Vehicles. (Total Quantity to be		3	SYNTHETIC RUBBER:BUTADIENE RUBBER (BR)	5.016
exported 100,000.00 kgs)		4	SYNTHETIC RUBBER:STYRENE BUTADIENE RUBBER SBR-1500/1502	0.243
		5	SYNTHETIC RUBBER:OIL EXTENDED STYRENE BUTADIENE RUBBER SBR- 1712 / 1723 / 1783	0.707
		7	CARBON BLACK	31.630
		12	WIRE OF IRON OR NON-ALLOY STEEL OF A THICKNESS ABOVE 18 SWG BUT UP TO 26 SWG (BRONZE COATED TYRE BEADWIRE)	1.264
		13	RUBBER CHEMICAL :ANTIOXIDANTS TMQ / TDQ / HS	0.528
		14	RUBBER CHEMICAL :ANTIOXIDANTS	0.890
		15	RUBBER CHEMICAL :ACCELERATOR	0.879
		16	RUBBER CHEMICAL :RETARDERS	0.170
		17	ZINC OXIDE	2.806
	:	18	STEARIC ACID	1.091
		19	MICROCRYSTALLINE PETROLEUM WAX	0.026
		20	PRECIPITATED SILICA	0.954
		21	RAE (Residual Aromatic Extract) OIL OR SIMILAR PRODUCTS IN WHICH THE WEIGHT OF THE AROMATIC CONSTITUENTS EXCEEDS THAT OF THE NON AROMATIC CONSTITUENT, USED AS PLASTICISERS AND ALSO KNOWN AS RUBBER PROCESS OIL.	1.510
		22	PETROLEUM TACKIFIER RESIN	0.034
		23	PHENOLIC TACKIFIER RESIN	0.350
		24	INSOLUBLE SULPHUR	0.488
	<u> </u>	29	HOMOGENIZING AGENT	0.025



İ	TOTAL 98.846
	Value CAP Note: Rubber Chemicals & misc. chemicals may be allowed as per general note of the Hand Book of Procedure, Vol. II. for all export items.
	RA may take consequential action as per Policy / Procedures

Case No.:62/3/87-ALC1/2019	Party Name: GRP LTD.	Mcet No/Date:6/87- ALC1/2019 17.07.2019	Status: Deferred
HQ File	RLA File	Lic.No/Date:0310829064	
:01/87/050/00107/AM20/	:03/94/040/00098/AM20/	16.05.2019	

Meeting ended with a vote of thanks to the Chair.

₹: Ministry of Sinternation of The State of The