



Testing Price List

SR.NO.	NAME	RATE
1	Biochemical oxygen Demand (BOD) IS-3025 (PART-44):2023	450.00
2	Water-Turbidity (APHA 2130B 24th Edition)	225.00
3	Abrasion Resistance (Weight Loss)	500.00
4	Abrasion Resistance (Shade Change)	500.00
5	Properties of colour batch	30000.00
6	DIFFERENT FEEL IN FABRIC	2000.00
7	Total Chromium (APHA 3111B, 24th Edition)	500.00
8	Temperature (IS 3025 (Part-9)	100.00
9	Hexavalent Chromium (APHA 3500 Cr B, 24th Edition)	500.00
10	Electrical Conductivity (S 3025 (Part -14)	225.00
11	Chlorides (APHA 4500 Cl- B, 24th Edition)	450.00
12	Ammonical Nitrogen (APHA 4500 B&C, 24th Edition)	450.00
13	Type of Nips Punch (Hard or Soft Punch)	1200.00
14	N-YARN-TENSILE STRENGTH OF YARN (ELONGATION)(ASTM D2256/ D2256 M-10 (2021)	350.00
15	GC-MS Analysis	15000.00
16	Dry Heat (110, 120, 140,)	400.00
17	Effect on Lurex Bleaching Aceton	500.00
18	Effect on Lurex Bleaching Ajent	500.00
19	Effect on Lurex Caustic	500.00
20	SHADE VARIATION	2000.00
21	Identification Of contamination	400.00
22	Bacterial And Fungal Bioburden (IS 5405 : 2025)	2400.00
23	KYS VALUE	250.00
24	Colour Fastness To Washing (95 Dgree)	500.00
25	Thickness (ASTM D 1777-26)	200.00
26	Identification of chemical	4500.00
27	% Blend (AATCC:20 A 12.8:2021)	625.00
28	pH VALUE OF AQUEOUS EXTRACT OF TEXTILE MATERIAL (IS-3071:2022)	250.00
29	Qualitative Analsis of fibre Mixture (AATCC TM20 A10:2021 (Physical separation)	800.00
30	Identify Pantone Code	400.00
31	PRODUCT IDENTIFICATION	250.00
32	Redy For Dye (RFD)	300.00
33	Length of Material	150.00
34	Apparel CAD	7500.00
35	Hand Embroidery	7500.00
36	Digital Design	7500.00
37	Women's Wear	9000.00
38	Garment Sketcher	7500.00
39	oil-Suspended Matters	400.00
40	Whether it is Woven, Non Woven or Kniteed Fabric	170.00
41	Energy Audit and Energy data analysis at SFU	115500.00
42	CHIPS PER GRAM	300.00

43	DIMENSIONAL STABILITY (AFTER THREE CYCLE WASH) WITH ONE & TWO CYCLE WASH	1100.00
44	Dimensional Stability (After 3 Cycles) Both Warp & Weft	2500.00
45	LENGTH OF BLOUSE	150.00
46	WIDTH OF PRINTED BORDER	150.00
47	Agar Well Diffusion Method	4500.00
48	Chillar Water Flow Audit	10500.00
49	Blooming Trial	500.00
50	Colour Fastness To Washing IS/ISO 105-C-10 -2006 E(5)	500.00
51	Heat tolerance at 110 °C for 15 second	400.00
52	DryClean resistance without steel disc (1 cycle)	750.00
53	Adhesion (Tap pull) 180 ° immediate pull	300.00
54	DIMENSIONAL STABILITY (FIVE CYCLE WASH) In House method (Base on ISO 105 C-10 A1 At.40 c.)	1500.00
55	DENIER OF YARN WITHOUT OIL	150.00
56	Fungus Grow ON Yarn	2000.00
57	Fibre Mixture by Physcal Sepration	400.00
58	Sampling & Analysis charges for flue gas sample(SPM, SO ₂ , NO _x , & CO)	7500.00
59	ChargeS for enrollment fees	250.00
60	Charges for Main Monitoring	24000.00
61	COLOUR FASTNESS TO CROCKING	300.00
62	FABRIC CRIMP	200.00
63	% BLEND COMPO ON TOTAL WEIGHT -AATCC-20 A	625.00
64	Purity-Magnesium Hydroxide	350.00
65	Tensile Strength Warp & Weft	700.00
66	PILLING TEST OF FABRIC	500.00
67	YARN TURNING	2000.00
68	AIR PERMIABILITY TEST OF FABRIC	400.00
69	Pilling Box-IS 10971 (PART-1) 18000 Revolution	500.00
70	PURITY AS (CAO)	300.00
71	ABSORPTION (WATER HOLDING CAPACITY)	300.00
72	DENIER OF YARN WITH OIL	150.00
73	TEAR STRENGTH OF FABRIC WARP & WEFT	600.00
74	Breaking strength of fabric warp & weft	700.00
75	Tenacity Of Yarn (ASTM D 2256)	600.00
76	Identification of polymer Film	400.00
77	CRIMP CONTRACTION (%)	300.00
78	COLOUR	150.00
79	Visual Observation(handel With Sponge)	100.00
80	Visual Observation(back Side belt)	100.00
81	Visual Observation(Pocket With Chain)	100.00
82	Oil fluorescent Test	250.00
83	FASHION DESIGN GARMENT TECHNOLOGY COURSE FEE	70000.00
84	Ambient Air Monitoring (2 location, lux & noise measurments , drinking water analysis , report preparation)	25000.00
85	TOTAL LENGTH OF SAREE WITH BLOUSE	150.00
86	Elogation Of Yarn	350.00
87	WIDTH OF BORDER	150.00
88	Luster And Brightness Test (Is 17261)	1500.00

89	Identification And Description (Is 17261/Is 667/Is 16481)	1500.00
90	IPA CONTENT (IS 16481)	4000.00
91	Effect On Foil (Iso-105- C-10) A1	500.00
92	COATING ADHESION (Double Direction) (7016 PART-5)	1000.00
93	Thickness Of Plastic Film	250.00
94	PREPRATION OF YARN LAYER SHEET	300.00
95	WEIGHT OF SAMPLE	200.00
96	Anti Creasing AATCC 124	500.00
97	Heat Press Fastness (AATCC-133).	600.00
98	Crease Recovery IS-4681:1981	850.00
99	Washing Shrinkage % (Length/Width) -IS 63301A	800.00
100	Abrasion (10000 cycles)-ASTM D 4966	1500.00
101	Bursing Strength -ASTM-D3786	1150.00
102	Fabric Setting(finished Fabric)-IS- 1963:1981	450.00
103	Panel-Powerstability Measurement SG Lab	24000.00
104	identification of powder	2350.00
105	Flat Cause portion	2000.00
106	Print Durability (per cycle)	200.00
107	COLOUR FASTNESS TO RUBBING WET & DRY	300.00
108	COLOUR FASTNESS TO WASHING 60 C	500.00
109	RESISTANCE TO WET HEATING AT 100C FOR 10 MINUTE	500.00
110	COLOUR FASTNESS TO DRY HEAT 180C FOR 1 MINUTE	400.00
111	Gaseous Sampling And Testing	7000.00
112	Slub Length Of Yarn	200.00
113	slub per 10 Meter of yarn	200.00
114	Perfomance Study Of Fire Pump	37500.00
115	colour shadding	2000.00
116	% BLEND COMPOSITION WEFT YARN	625.00
117	% BLEND COMPOSITION WARP YARN	625.00
118	TEST AS PER IS 17261:2022 FOR COLOUR YARN	25500.00
119	Chloride Content	450.00
120	Soaping Trial of Fabric	300.00
121	Purity of tri-sodium phosphate	300.00
122	SILICA CONTENT (AS SODIUM SILICATE)	600.00
123	Length of the yarn per gram	200.00
124	IDENTIFICATION OF TEXTILE FIBERS :AATCC-20 : 2021	800.00
125	TEST RESULTS OF WIDTH OF FABRIC: STANDARD TEST METHOD FOLLOWED: ASTM: D 3774	150.00
126	TEST RESULTS DENIER OF YARN IN FABRIC: VALIDATED IN-HOUSE TEST METHOD NO:MANTRA/M/LAB TM-02(2012)	400.00
127	TEST RESULTS OF NUMBER OF FILAMENTS: VALIDATED IN-HOUSE TEST METHOD NO: MANTRA/M/LAB TM-01	250.00
128	DETERMINATION OF FABRIC PROPENSITY OF SURFACE FUZZING AND PILLING (MODIFIED MARTINDALE TESTER) (ISO 12945-2: 2020)(EN)	500.00
129	DETERMINATION OF FABRIC PROPENSITY OF SURFACE FUZZING AND PILLING (MODIFIED MARTINDALE TESTER) ASTM D 4970/D4970 M- 16e3	500.00
130	DETERMINATION OF TEAR FORCE OF TROUSER SHAPED TEST SPECIMEN (SINGLE TEAR METHOD) ISO 13937 – 2:200 (E)	600.00
131	TEARING STRENGTH OF FABRICS BY FALLING PENDULUM (ELMENDROF –TYPE) APPRATUS	600.00

132	TEST RESULTS OF WEIGHT PER SQUARE METER OF FABRICS: STANDARD TEST METHOD FOLLOWED: ISO 3801: 1977(E)- METHOD 5	200.00
133	TEST RESULTS OF WEIGHT PER SQUARE METER OF FABRICS: STANDARD TEST METHOD FOLLOWED: IS 1964: 2001-METHOD A	200.00
134	TEST RESULTS OF WEIGHT PER SQUARE METER OF FABRICS: STANDARD TEST METHOD FOLLOWED: ASTM D3776/D3776M-20	200.00
135	TEST RESULTS OF LENGTH OF WOVEN FABRIC: STANDARD TEST METHOD FOLLOWED: ASTM: D 3773	150.00
136	TEST RESULTS OF TWIST IN YARN REMOVED FROM FABRIC: STANDARD TEST METHOD FOLLOWED: ASTM: D 1423/D1423M-16	500.00
137	TEST RESULTS OF WARP END COUNT AND FILLING PICK COUNT OF WOVEN FABRIC: STANDARD TEST METHOD FOLLOWED: ASTM: D 3775-17EL	200.00
138	TENSILE PROPERTIES OF FABRICS MAXIMUM FORCE AND MAXIMUM ELONGATION BY STRIP METHOD ISO 13934 – 1: 2018(E)	700.00
139	TENSILE PROPERTIES OF FABRICS MAXIMUM FORCE AND MAXIMUM ELONGATION BY STRIP METHOD IS 1969 – 1:2009	700.00
140	TEST RESULTS OF MAXIMUM LOAD AND ELONGATION AT BREAK TEXTILE FABRICS (STRIP METHOD): (200 X 50 MM) STANDARD TEST METHOD FOLLOWED: ASTM: D 5035	700.00
141	TEST RESULTS OF TWIST IN YARN REMOVED FROM FABRIC: STANDARD TEST METHOD FOLLOWED: ASTM: D 1423	250.00
142	TEST RESULTS OF LINEAR DENSITY OF YARN (YARN NUMBER) BY THE SKEIN METHOD: STANDARD TEST METHOD FOLLOWED:ASTM:D 1907	150.00
143	TEST RESULTS OF TENSILE PROPERTIES OF YARNS BY THE SINGLE-STRAND METHOD:STANDARD TEST METHOD FOLLOWED:ASTM: D 2256 M-10	700.00
144	washability and washing in plain water and shop	700.00
145	LIME POWDER-MOISURE CONTENT	350.00
146	Dimensional changes on soaking in water[IS 2977: 1989 (RA-2020)]	400.00
147	DIMENTIONAL STABILITY (Two CYCLE WASH) In House method (Base on ISO 105 C-10 A1 At.40 c.)	600.00
148	PTFE	700.00
149	Coal- Ultimate Analysis	3600.00
150	TEST AS PER IS 17261:2022 FOR WHITE YARN	20500.00
151	FABRIC JOB WORK (FASHION GARMENT)	700.00
152	WASHABILITY AND SCOURABILITY	700.00
153	BASIC WEAVING COURSE FEE	12000.00
154	Total Hardness : IS 3025 (PART-21) 2009 Reaff. 2019	250.00
155	Purity as Calcium Carbonate(CaCo3)of Lime Stone	350.00
156	BREAKING LOAD OF FAB. WARP & WEFT (200mm x 50mm)STRIP METHOD.	700.00
157	FORMALDEHYDE(I)FREE FORMALDEHYDE & RELEASED FORMALDEHYDE (IS Method 14563 & 14184)	1500.00
158	COLOUR FASTNESS TO DRY CLEANING(IS-ISO 105 D01)	750.00
159	pH VALUE OF AQUEOUS EXTRACT OF TEXTILE MATERIAL AT 25 C IS 1390 : 2022	250.00
160	Thickness of Materials	150.00
161	PURITY OF SODIUM HYPOCHLORITE(%)	400.00
162	AS SILICON OIL CONTENT	800.00
163	Active as Amino Silicon (CANCLE_ XXXXX	400.00
164	(%)BLEND COMPON THE TOTAL WT.OF SAMPLE : IS 3416 : 1988 Reaff. 2022	625.00
165	DIMENTIONAL STABILITY (THREE CYCLE WASH) In House method (Base on ISO 105 C-10 A1 At.40 c.)	900.00
166	PURITY OF GYPSUM PURITY LIQ DS	450.00
167	PURITY OF SAFOLITE PURITY LIQ DS	350.00

168	ABRASION RESISTANCE BY SPECIMEN DETERIORATION MARTINDALE MET?(BASED ON ISO-12947-2) for 15000 cycle	800.00
169	DYEING TRIAL OF GREY FABRIC (WITH SCOURING)(1 TO 3 METERS)	600.00
170	COLOUR STRIPPING & REDYEING OF FABRIC (Viscose/Cotton/Polyester)	1000.00
171	RUBBING FASTNESS IS/ISO105 X12 2016 QUALITATIVE (GRADE 1 TO 5)	300.00
172	COLOUR FASTNESS TO RUBBING AATCC 8 :2016,2019	300.00
173	tensile properties of fabrics determination of maximum force and elongation at maximum force PART 1 strip method (IS-1969-1-2018)	700.00
174	N-FAB-Twist(T.P.M) of Weft Yarn (ASTM D1423/D1423M-16 : 2016)	250.00
175	IDENTI.OF WARP&WEFT YARN{SINGLE COMP.}(IS 667:1981(2003),2017)	800.00
176	No. of Threads per Inch:	200.00
177	N-FAB-LENGTH OF SAREE (ASTM D3773/D3773M-10(2014) :2019	150.00
178	N-FAB TEARING STRENGTH WARP & WEFT (ASTM D 1424-09) : 2021)	600.00
179	N-YARN-TENSILE STRENGTH OF YARN (ASTM D2256/ D2256 M-10 (2021)	350.00
180	IDENTIFICATION OF TEXTILE FIBRE (WARP & WEFT)(AATCC-20:2018-2019)	800.00
181	TT- HYDRO head(HH)TEST	800.00
182	Assessment of fabric Drape (DRAPEABILITY) (IS 8357)	500.00
183	VERTICAL FLAMIBILITY ((D-6413))	500.00
184	MASS PER UNIT AREA(WEIGHT)OF FABRIC{IS 1964:2001(Reaff-2017)	170.00
185	Wastewater - Total Kjeldahl Nitrogen (TKN)	350.00
186	INTERINSIC VISCOSITY (I.V. TEST) (dl/g)	1500.00
187	N-FAB-Wt./Sq.Meter(GSM) of Fabric {ASTM :D3776/D3776M 20	200.00
188	N-FAB-Twist(T.P.M) of Fabric of Warp & Weft(ASTM D1423/D1423M-16 : 2016)2022	500.00
189	N-FAB-No. of Threads per Inch(ASTM: D 3775-2017) e1	200.00
190	Synthetic Blood Penetration Resistance Test	5500.00
191	Oil Content (by Oil Weight) Extracted by N-Heptane(Viscose, Nylon, Cotton)	600.00
192	N-FAB-Width of the Fabric (ASTM: D 3774-96(2018)	150.00
193	Dimensional Stability (After 3 Cycles) Both Warp & Weft	1700.00
194	Measurement Of Earth pit	5000.00
195	N-FAB-Twist(T.P.M) of Warp Yarn (ASTM D1423/D1423M-16 : 2016)	250.00
196	Free carbon (CO2)	400.00
197	QUANTITATIVE ANALYSIS OF FIBRE MIXTURE POLY/VISCOSE (AATCC 20A 10: (2021)	625.00
198	SIZE CONTENT ((Viscose, Nylon))	500.00
199	WETHER IT IS SPUN OR FILAMENT YARN	170.00
200	ALKANITY	300.00
201	COLOUR FASTNESS TO WASHING (AATCC 61 2A) 45 Min	600.00
202	TO- TECH.OPINION FOR FIRE DAMAGED SAMPLE	10000.00
203	ANALYSIS OF HEAVY METALS ON AAS (MERCURY)	300.00
204	Tensile Test of Needle	500.00
205	Scouring & Bleaching Trial	550.00
206	Temperature Test (Upto 120'C)	400.00
207	Breaking strength (direction 1 and direction 2)	700.00
208	TENSILE STRENGTH OF WARP & WEFT (ISO-13934-1:2013)	700.00
209	Colour fastness to Water for 18 Hrs.	1200.00
210	R & D Course Fee	10000.00
211	C/F TO WASHING (ISO 105 -C06)	500.00
212	Identification of Black Dot Stain	300.00

213	Dark Dotted Line in Weft	3000.00
214	IDENTIFICATION OF CHIPS	400.00
215	Colour fastness to Washing. (5 GPL Soap, 2GPL Soda Ash)	700.00
216	Purity as Hydro	350.00
217	Sponsorship for fashion Show 2022	50000.00
218	FABRIC STRENGTH WARP & WEFT	700.00
219	tensile properties of fabrics determination of maximum force and elongation at maximum force using strip method(ISO-13934-1:2015)	700.00
220	Standard test method for twist in yarn by direct counting (ASTM D 1423/D1223M-16:2022)	250.00
221	Washing Shrinkage (In House- One Cycle Wash) at 40'	350.00
222	Ozone trial (Single Trial)	2500.00
223	Whether it is Dyed or Printed Fabric	250.00
224	Selvage (No. of Loops)	200.00
225	Breaking Strength of Sample	350.00
226	Density	400.00
227	Sodium	750.00
228	NCV, Gross calorific With Moisture	1500.00
229	Membership Fees	10000.00
230	Twisting Trial	4000.00
231	COLOUR FASTNESS TO ARTIFICIAL LIGHT	2000.00
232	Ammonium Salt	750.00
233	Potassium	750.00
234	Gross Calorific Value	800.00
235	seam strength	750.00
236	Longitudinal section	400.00
237	Processing Charge for Gold	300.00
238	COLOUR FAST TO WASHING EFFECT IN PRINT	500.00
239	Dark Dotted line	2000.00
240	Purity as Safolite	350.00
241	Carbonate Hardness	250.00
242	WETHER IT IS COATED OR NOT	500.00
243	Seam Strength	950.00
244	Seam Slippage	800.00
245	seam strength (singal direction)	375.00
246	Breking strength and Elongation of fabric	350.00
247	T/A FOR WEFT SPOT	2000.00
248	WARP DEFECTIVE LINE	2000.00
249	APPERANCE AFTER THREE WASH (In House method (Base on ISO 105 C-10 A1 At.40 c.)	900.00
250	Nonyle Phenole	3000.00
251	Dimensional Stability (25-35 C) Is 2977)	300.00
252	Technical Fisibility report	25000.00
253	T/A for Heat Resistance	2000.00
254	Weight Loss (1000 cycle)	500.00
255	Cover factor along-with fabric construction and yarn count	600.00
256	Crimp and count of yarn removed from fabric (warp & weft)	600.00
257	Crimp of yarn in fabric (warp & weft)	300.00

258	Wale nad course count of weft knitted fabrics (CPI X WPI) [or stich density /knitted fabric construction]	200.00
259	Dimesional stability of knitted fabrics made of synthetic fibers	600.00
260	Boiling water shrinkage of yarn	300.00
261	Boiling water shrinkage (30 min) of yarn	600.00
262	Fabrics (Other than wool) -Dimensional changes on soaking in water	600.00
263	Textiles- Dimensional changes of fabrics containing wool on soaking in water	600.00
264	Silk fabrics - Dimensional changes on washing	600.00
265	Dimensional changes of fabrics in induced by cold water immersion	600.00
266	Water Vaopur Permeability (Ret) as per ISO 11092	6000.00
267	Trapezoid Tear (warp & weft)	600.00
268	Weight of Saree with Blouse & Palav	200.00
269	Total Amonical Nitrogen	450.00
270	Bending Length	600.00
271	Low Temp.bend cold cracking (-30oC,6hrs)	3500.00
272	COLOUR FASTNESS TO LAUNDERING [AATCC-61-2A,2006]	500.00
273	Washing Cycle Charge (Per cycle) (ISO 105 C 10)	200.00
274	Laboratory Coating Trial (A3 Size Sample)	2000.00
275	Pick Only	200.00
276	COLOUR FASTNESS TO WASHING (IS/ISO 105:C10 B2)	500.00
277	Service for Flue Gas Analysis	28500.00
278	Taber Abrasion Test (ASTM D 4060) (5001 To 10000 cycle)	1000.00
279	Taber Abrasion Test (ASTM D 4060) (Up to 5000 cycle)	500.00
280	Visual Observation(Material of Bag)	330.00
281	Visual Observation(Water Bottel Pocket)	100.00
282	Coating Trial for 500 mtr. Fabric	127119.00
283	Oil- Weight Loss At	400.00
284	Thermal Conductivity	500.00
285	Free Moisture	350.00
286	Weaving of Polyester Fabric 500 mtr.	100000.00
287	Weaving of Nylon Fabric 500 mtr.	100000.00
288	Lamination Trial for 500 mtr. fabric	127119.00
289	% P2 O5 (BY GRAVITMETRIC)	800.00
290	Weight loss by Desiccator method for 4 Hrs.	350.00
291	ACID CONTAIN	500.00
292	IMPURITIES	1200.00
293	Hot Metal Contact	400.00
294	Hot Air Contact	200.00
295	Type of Nonwoven Fabric	200.00
296	SILICA	750.00
297	Abration Resistance (ASTM D 4966-22)	800.00
298	ANTIFUNGAL-AATCC-30	4500.00
299	Colour fastness to washing (ISO:105 C06:2010 (A1S)	500.00
300	Soaping	300.00
301	Boron	500.00
302	Aluminum	500.00
303	TT- RESISTANCE(ON WIRA SPRAY RATING TESTER)?OF FABRIC TO SURFACE WETTING(O.25M)AATCC-22	600.00

304	Supervisor Training (Program Printing)	100000.00
305	Supervisor Training (Program Dyeing)	100000.00
306	PATTERN WARP	150.00
307	Technical Service Work (Trial of gas enhanced water in processing)	100000.00
308	Purity Sodium Bi Sulphate	250.00
309	Water Soluble Matter	350.00
310	Moisture Regain	350.00
311	TREATMENT CHARGES	1000.00
312	Determination of ISOPHALIC ACID in Polyester Fiber (Is method 16481-2022) (IS Method 16481-2022)	3000.00
313	Determine Dimethy Fumarate (DMFA) in footwear (IS Method 16991, iso/TS 16186)	3000.00
314	Foot wear-Critical Subatances Potentially present in footwear Determination of phatalates (IS METHOD 16915 ISO/TS 1681)	3000.00
315	Extractable Heavy Metals (Cd, T-Cr, Co, Cu, Ni (IS Method 15651 ANNEX-A)	800.00
316	Pesticides SUM Parameter (IS METHOD 15651 ANNEX-D)	5000.00
317	Determination of PCP, TECP & OPP (IS Method 15651-2006 ANNEX-B)	3000.00
318	No. Of Filament In Yarn (MANTRA/M/LAB TM-01 (2009) In House Method	250.00
319	Annealing loss of the dry residue at 550 c	500.00
320	Parameter Analysis Charges on Priority Base Samples.	500.00
321	Alkalinity	300.00
322	BISPHENOL-A CONTENT	3000.00
323	COLOUR FASTNESS TO LAUNDERING [AATCC-61-1A,2006]	500.00
324	Repeated Liquid strike-through time (simulated urine)	1000.00
325	Extractable Heavy Metals As, Antimony, Hg (Is Method 15651 ANNEX-A)	1750.00
326	Absorbancy value at specific L.max	300.00
327	Foaming	200.00
328	Particulate Filtration Efficiency ASTM F 2299/F2299M	3000.00
329	UN EVEN MARBLE EFFECT	5000.00
330	Remain Residue (at. 105 C. 2 hrs)	350.00
331	Lab Value	250.00
332	Parali Fiber Extraction Trial for Nonwoven Fabric	15000.00
333	MB VALUE	850.00
334	Dyeing process set up of Bi component for fabric	10000.00
335	PROVISIONAL NON-REFUNDABLE TESTING FEES FOR TRIAL BASE SAMPLE	500.00
336	No. of filaments (Up to 109 TO 300)	575.00
337	No. of filaments (Up to 108)	275.00
338	Wether Strach in Absent and present in Textile Matterial	100.00
339	Wettabilty Test	500.00
340	Laboratory Testing Training Course	10000.00
341	Colour Fastness to Chlorine Bleach	850.00
342	Research of Nylon Dyeing & Wool Dyeing	21250.00
343	No. of filaments (Above 300)	900.00
344	Urea-Moisture Content	550.00
345	Urea- Nitrogen Content	550.00
346	TTA-To Find Out the cause of Iregular Flat Patches	2000.00
347	Settleable solid	600.00
348	WHITENESS AND YELLOWNESS	500.00
349	Chemical used (Receip) with Process)	500.00

350	Shrinkage Test (IS 7016)	200.00
351	Grams Per Meter	200.00
352	VOC Testing	4500.00
353	Colour Fastness to washing	500.00
354	Accelerated Heat Ageing (IS 7016 (P-8) 1975 (1 day)	3000.00
355	Present Of Micronizam	3000.00
356	Whiteness Index & Yellowness	400.00
357	T/A FOR FLAT SPOT	2000.00
358	COLOUR FASTNESS TO HYPOCHLORITE BLEACHING	500.00
359	DIMENCIAL CHANGE ON WASHING (IS 1299, AATCC 135 & 150 2003)	1500.00
360	DIMENSIONAL STABILITY (AFTER ONE CYCLE WASH) in Dry clean	600.00
361	WATER REPELLANT SPREY TEST	600.00
362	Dimensional chang on washing precent (warp way & weft way) (IS 1299 AATCC 135 & 150 (2003)	800.00
363	TT- RESISTANCE(ON WIRA SPRAY RATING TESTER)?OF FABRIC TO SURFACE WETTING(O.25M) ISO-15) AFTER 6 WASH	1200.00
364	ABRASION RESISTANCE	1200.00
365	SCOURING TRIAL	300.00
366	Determination of Moisture Absorbency	500.00
367	Crimp %	200.00
368	tempreture resistance (melting tempreture)	900.00
369	Dry Heating 100 C 60 Ces	350.00
370	SLUB TEST	424.00
371	ABSORPTION (SINKING TIME & WATER HOLDING CAPACITY)	600.00
372	Ironing 135 C 15 Sec	400.00
373	COLOUR FAST TO WASHING (ISO 105-C10:, C10 2006 (D4) 95C)	500.00
374	CONDUCTIVITY	225.00
375	COLOUR FAST TO WASHING	500.00
376	water- Taste	150.00
377	Lead (Pb) APHA 3111 B (24th Ed.)	500.00
378	Mercury (Hg) APHA 3112 B (24th Ed.)	1000.00
379	Arsenic (As) APHA Part 3114 B (24th Ed.)	1000.00
380	Cadmium (Cd) APHA 3111B Direct Air Acetylene Flame Method (AAS) (24th Ed.)	500.00
381	Iron (Fe) APHA 3111B Direct Air Acetylene Flame method (AAS) (24th Ed.)	500.00
382	Zinc (Zn) APHA 3111 B (24th Ed.)	500.00
383	Nickel (Ni) APHA 31111 B (24th Ed.)	500.00
384	Copper (Cu) APHA 3111 B (24th Ed.)	500.00
385	Chemical Oxygen Demand (COD) IS 3025 (Part -58): 2006, R.A. 2023	350.00
386	Dissolved Oxygen (DO) IS : 3025 (Part 38)	250.00
387	Total Dissolved Solids (TDS) APHA 2540 C (24th Ed.)	250.00
388	Total Suspended Solids (TSS) APHA 2540 D (24th Ed.)	250.00
389	pH APHA 4500-H+(24th Ed.)	250.00
390	TABER ABRASION (500 CYCLES)	500.00
391	WETHER IT IS SPUN OR FILAMENT YARN	170.00
392	Determination of Water Soluble Matter of Fabric	600.00
393	Insoluble in Hexene	400.00
394	Color Fastness to Washing with Soap & Soda : IS /ISO 105-C10:2006 reaff. 2021 [C3]60C	500.00

395	Purity of Caustic Soda - Flakes	250.00
396	Identification of Dyes in Fiber	300.00
397	Coal-Moisture Content (by Air Dry Base)	350.00
398	Water Content(%) by Karl Fischer Method	550.00
399	DEGUMING TRIAL - silk FABRIC	300.00
400	Purity of Sodium Alginate	250.00
401	Count of Warp & Weft Yarn	400.00
402	DSC TEST	1500.00
403	TT- IDENTI. OF PU OR PVC COATING OR PLAIN FABRIC	300.00
404	TT- IDENTIFICATION OF COATING	300.00
405	PURITY OF BARIUM SULPHATE(%)	250.00
406	PURITY AS ALUMINA CONTENT(AL ₂ O ₃)(%)FROM ALUM	500.00
407	IDENTI. OF UNKNOWN SOLID DEPOSIT.	1000.00
408	COAL-TOTAL MOISTURE CONTENT(%)	350.00
409	COAL-MOISTURE CONTENT(%)	350.00
410	COAL-TOTAL MOISTURE CONTENT(%) (BY AIR DRY BASE)	350.00
411	FREE ACIDITY	250.00
412	PURITY OF GREEN SODA	250.00
413	PURITY OF SODIUM BI-CARBONATE(%)	250.00
414	AVAILABLE CHLORINE	400.00
415	PURITY AS ALUMINIUM CHLORIDE CONTENT(%)FROM ALUM	450.00
416	COAL-INHERANT MOISTURE CONTENT WITH TOTAL & FREE MOISTURE	950.00
417	COAL-VOLATILE MATTER(%) (ACTUAL RECEIVED BASE)	400.00
418	PURITY AS FORMIC ACID(%)	250.00
419	PURITY OF POTTASIAM DICHROMATE	350.00
420	PURITY OF SODIUM CHROMATE	350.00
421	OIL-SULPHATED ASH CONTENT	550.00
422	PURITY OF ALUMINIUM SULPHATE(%) OF ALUM	500.00
423	FLASH POINT(C.O.C)	300.00
424	N-YARN-BREAKING LOAD AND ELONGATION OF YARN (GMS)ASTM D 2256/D2256M-10e1	350.00
425	PURITY OF PTHLIC ACID(%)	250.00
426	PURITY OF RANGOLIT DS(SOD.SULPHOXYLATE FORMALDEHYDE)	350.00
427	PURITY OF SAFOLITE -K	350.00
428	PURITY OF SALT(%)	450.00
429	FIRE POINT(C.O.C)	300.00
430	APPE. OF WARP & WEFT YARN (BY TITANIUM DIOXIDE)(CONFIRMATORY TEST OF YARN) ((DULL, SEMIDULL, BRIGHT)	2600.00
431	APPE. OF WARP YARN (BY TITANIUM DIOXIDE (CONFIRMATORY TEST OF YARN)	1300.00
432	APPE. OF WEFT YARN (BY TITANIUM DIOXIDE (CONFIRMATORY TEST OF YARN)	1300.00
433	POTTESIUM PERMANGANATE (CONFIRMATIVE TESTING OF OXALIC ACID WITH KMnO ₄)	350.00
434	COMBUSTABLE MATTER	225.00
435	COAL-SULPHUR CONTENT(ACTUAL RECEIVED BASE)	800.00
436	GUM-SALT CONTENT	600.00
437	HYDROXIDE ALKALINITY	250.00

438	N-FAB-BREAKING FORCE OF FAB. WARP & WEFT(ASTM D 5035-11)STRIP METHOD.	700.00
439	N-FAB-LENGTH OF WOVEN FABRIC(ASTM: D 3773/D3773M-10.)PTION-A HAND, OPTION-D FOLDING)	150.00
440	PURITY as (CaCo3)OF LIME STONE	300.00
441	NUTRALIZATION VALUE	300.00
442	IODINE VALUE	550.00
443	WATER-M.ALKALINITY	250.00
444	MAGNESIUM CARBONATE	350.00
445	COLOUR FASTNESS TO RUBBING (DRY ONLY)	300.00
446	GUM-MOISTURE CONTENT	350.00
447	Core & Covered Yarn(%) on the Total Wt. of Sample.	350.00
448	INNER & OUTER (%) IN THE CUT PORTION OF FAB.?ON THE TOTAL WT.	350.00
449	Free Fatty Acid	550.00
450	Identification of Poly. or Cationic Dye Dyeable Poly.or Other (Single Comp.) in Fabric Warp & Weft)	2400.00
451	TTA- Dyeing Trial (Knitted Hose) & Giving Light & Dark Portions of Different Positions which Marked by the Party.	2000.00
452	10% Strech	200.00
453	Weight of 100 Meters in Grams	120.00
454	Fatty Matter	500.00
455	Continuous Temprature upto Which Fabric is Stable at 1000 C'	500.00
456	Sulphates Content	450.00
457	Denier of Yarn With & Without Size	600.00
458	Freedom from Optical Whitener	200.00
459	OIL-Kinematic Viscosity(CST) AT 40C & 100C.	700.00
460	Kinematic Viscosity(CST) at 40C & 100C.	700.00
461	Kinematic Viscosity (CST) AT 40C	350.00
462	Kinematic Viscosity(CST) at 100C.	350.00
463	Kinematic Viscosity(CST) Sp. Degree	350.00
464	GUM-Printing Trial of Gum	600.00
465	UVB Exposed Shadeneet Samples	2000.00
466	TTA-Cause of Dark & Light Shade	2000.00
467	Purity of Phosphate	400.00
468	Purity of Boron	400.00
469	Nickle(Ni)	750.00
470	Shrinkage by Air at Specific Temprature	200.00
471	Padding Trial	200.00
472	Water-Silica Content	450.00
473	Shrinkage of Fabric Warp & Weft	300.00
474	FIBRE- HOLLOWNESS OF FIBRE FILL(%)	1000.00
475	TT- PU Film Test	750.00
476	Iron Oxide	225.00
477	FERRIC CHLORIDE	300.00
478	FERROUS OXIDE(FeO) CONTENT FROM "ORE"	300.00
479	FERRIC OXIDE(Fe2O3) CONTENT FROM "ORE"	300.00
480	BREAKING STRENGTH OF ROPE	500.00
481	IDENTI. BY DSC METHOD	1000.00

482	N-COLOUR FASTNESS TO WATER (IS/ISO-105-E 01)	800.00
483	WATER-CALCIUM HARDNESS	250.00
484	SCALE-CARBONATE CONTENT	250.00
485	N-FAB-ELON.,AT BREAK(%) OF FAB.WARP {(ASTM D 5035-11)?(STRIP METHOD)}	350.00
486	ELONGATION AT BREAK OF FABRIC WARP & WEFT?(STRIPP METHOD)	1500.00
487	ELONGATION AT BREAK OF FABRIC?(STRIPP METHOD)	220.00
488	TTA-WATER-HEAT/SMOKE DAMAGED VISCOSE YARN	1000.00
489	N-FAB-BREAKING FORCE OF WEFT(YARN EXTRACTED FROM FAB.)(ASTM D2256/D2256M 10e1)	200.00
490	N-FAB-BREAKING FORCE OF WARP&WEFT(YARN EXTRACTED FROM FAB)(ASTM D2256/D2256M 10e1)	400.00
491	CRIMP RIGIDITY(%) OF YARN	300.00
492	TOTAL RESIDUE CHLORINE	400.00
493	Twist per Inch(T.P.I) of (Single) Staple or Spun Yarn	250.00
494	PURITY OF ACID BUFFER(%)	250.00
495	PURITY as CAUSTIC SODA	250.00
496	PURITY OF CAUSTIC - LIQ (%)	250.00
497	PRESENCE OF SODIUM CARBONATE(FREE FLOW SALT)	250.00
498	LIME POWDER- CALCIUM OXIDE(CaO)	300.00
499	CALCIUM HYDROXIDE(CaOH ₂)	350.00
500	CCM-REFLECTANCE	250.00
501	CCM-COLOUR DIFF., BETWEEN TWO DYED FABRIC CUTTING SAMPLES	500.00
502	PURITY OF SAFOLINE (ZINC.SULPHOXYLATE FORMALDEHYDE)	350.00
503	PURITY OF RONGOLITE-C(SOD. SULPHOXYLATE FORMALDEHYDE)	350.00
504	SODIUM CHLORIDE CONTENT(BY FLAME PHOTO METER)	600.00
505	LEVELLING AGENT- LEVELLING PROPERTY	400.00
506	WHETHER THE FIBRE DYED OR YARN DYED	250.00
507	WATER-SODIUM (BY FLAME PHOTOMETER)	350.00
508	COAL-ASH CONTENT(%) AIR DRY BAISE)	500.00
509	COAL-GROSS CAL.VALUE(AIR DRY BASE)	1000.00
510	OIL-KINE.VISC.,(CST)AT 40C	350.00
511	SATURATION VALUE	300.00
512	GUM-pH OF 1 % SOLUTION OF SAMPLE	250.00
513	GUM-PARTICAL SIZE OF POWDER OR GUM(MICRON)USING 300 MESH	400.00
514	BROOK FIELD VISCOSITY	450.00
515	ACID VALUE(NaOH)	300.00
516	COATING(%)	500.00
517	SCOURING & DYEING TRIAL	650.00
518	COLOUR STRIPPING & REDYEING IN SAME DYEBATH (Upto Two Sample)	1500.00
519	DYEING TRIAL OF GREY FABRIC(15 TO 15cm)	350.00
520	IRON CONTENT FROM IRON OXIDE	300.00
521	FREE CHLORIDE	225.00
522	FORMALDEHYDE(I)FREE FORMALDEHYDE & RELEASED FORMALDEHYDE	1000.00
523	JARI-COPPER (Cu)CONTENT FROM JARI	750.00
524	ENA- SAMPLE COLLECTION CHARGES (WITHIN SURAT DISTRICT.)	1400.00
525	Organic Carbon	1000.00
526	ENA-WATER- CALCIUM PER ION BY FLAME PHOTOMETER TECHNIQUE	350.00

527	ENG-CHARGES FOR CAPACITY TEST OF COMPRESSOR	12000.00
528	ENG-ELCT.ENERGY AUDIT CHARGES	17500.00
529	N-FAB-ELON.,AT BREAK(%)OF WARP&WEFT(YARN EXTRACTED FROM FAB.?(ASTM D	400.00
530	(T.P.I.)Twist per Inch Single Staple Fibre or Yarn in Fabric	250.00
531	TYPE OF PROCESS ON WARP(SINGLE COMP.) YARN	170.00
532	LENGTH OF WOVEN FABRIC SAMPLE IN SQ./YARD	150.00
533	BREAKING LOAD OF FAB. WARP(200mm x 50mm)STRIP METHOD.	300.00
534	ELON.,AT BREAK(%) OF FAB.WARP & WEFT (200mm x 50mm) (STRIP METHOD)	1500.00
535	ELON.,AT BREAK(%)OF WEFT(YARN EXTRACTED FROM)FAB.,	200.00
536	TENACITY(G/D)OF WARP YARN(WITH DEN.,B/S & ELON.,)EXTRACTED FROM FABRIC.	650.00
537	STABILITY OF WELDING BLANKET THICKNESS 3MM. AT.1760C & 1260C FOR 2 MINUTES.	1940.00
538	TEARING STRENGTH OF FABRIC WARP WISE (ASTM D 2261-63)	300.00
539	ENDS PER DENT	150.00
540	SINKING TIME OF FABRIC/YARN	200.00
541	APPE. OF WEFT YARN (BY MICROSCOPIC OBSERVATION)	170.00
542	IDENTI.OF POLY.OR CATIONIC DYE DYEABLE POLY.?(SINGLE COMP.)	1200.00
543	COATING CARD CHARGES	1000.00
544	ABRASION RESISTANCE(UP TO 10,000 CYCLE) 3hr 20 MIN	400.00
545	TT- MEASURES ABRASION RESISTANCE OF FABRIC BY WT.LOSS (0.5M)ON MARTINDEL TESTER 30500 CYCLES	400.00
546	TT- TENSILE STRENGTH & ELONGATION(IS 7016(PART-2):1981?(SIZE-1M)ON UTM-ADMET/TENSILE TEST.	700.00
547	TCL- ANTISKID COATING TRIAL CHARGES FOR ONE DAY ON DOT GRAVURE MACHINE.	7000.00
548	TT- WATER PERMEABILITY TESTER GE-TE FLOW) VERTICAL PERMEABILITY TO LIQ.WITHOUT LOAD (0.5M)(EN ISO 11058)	400.00
549	TTC- MELT SPINING TRIAL FOR PARA.,OPTIM.(PER DAY 6HRS	16000.00
550	ALUMINA CONTENT	500.00
551	TEAR STREN OF FABRIC WARP & WEFT WISE(ASTM D 2261-63)	600.00
552	ABRASION RESISTANCE(UP TO 20,000 CYCLE)6 hr TO 40MIN	550.00
553	BREAKING LOAD AND ELONGATION OF FABRIC WARP & WEFT	1500.00
554	MICRON	150.00
555	WEIGHT (g) METER IS 1964-201 IRA 2006	170.00
556	WATER-MAGNESIUM HARDNESS	250.00
557	DIAMETER OF FILAMENT / FIBER / YARN	400.00
558	ENA-WATER- SULPHITE	250.00
559	FILAMENT YARN & LUREX(%)ON THE TOTAL WT.OF THE KNITTED FABRIC	350.00
560	FILAMENT YARN & LUREX(%)ON THE TOTAL WT. OF THE SAMPLE(BY PHYSICAL SEPARATION METHOD)	350.00
561	LIME POWDER- CALCIUM HYDROXIDE(CaOH2)	350.00
562	LIME-CALCIUM CARBONATE(CaCO3)	350.00
563	CCM-REFLECTANCE VALUE ON CCM	250.00
564	PURITY OF DECROLINE(ZINC SULPHOXYLATE FORMALDEHYDE)	350.00
565	PURITY OF FORMOSULE G(SOD. SULPHOXYLATE FORMALDEHYDE)	350.00
566	PRESENCE OF CARBONATE IN COMMOM SALT	250.00
567	COLOR FASTNESS TO LAUNDERING	550.00
568	CERT.-REGADING INSPECT & CERTIFY THE MODERNIZATION OF NEWLY WATER LET LOOMS	20000.00

569	COAL-ASH CONTENT(%) (ACTUAL RECEIVED BASE)	500.00
570	COAL-VOLATILE MATTER(%) (AIR DRY BASE)	400.00
571	COAL-SULPHUR CONTENT(BY AIR DRY BASE)	800.00
572	WATER CONTENT(%) (BY OVEN METHOD)	200.00
573	SIEVE(MESH SIZE)	300.00
574	ACID VALUE	300.00
575	DYEING TRIAL	350.00
576	CARBONIZING TRIAL	200.00
577	JARI-IRON (Fe)CONTENT FROM JARI	750.00
578	Inorganic Carbon	1000.00
579	ENA-WATER- SODIUM PER ION BY FLAME PHOTOMETER TECHNIQUE	350.00
580	ENG-VIBRATION MEASUREMENT CHARGES.	600.00
581	Denier of Yarn in Fabric (Single Yarn)	200.00
582	No. of Filaments in Fabric(Single Yarn)	250.00
583	TURNS PER UNIT LENGTH OF WARP&WEFT SINGLE STAPLE FIBRE?OR YARN	500.00
584	TYPE OF PROCESS ON WEFT (SINGLE COMP)YARN	170.00
585	SEAM SLIPPAGE	600.00
586	BREAKING LOAD OF FAB. WEFT(200mm x 50mm)STRIP METHOD	300.00
587	ELON.,AT BREAK(%) OF FAB.WEFT (200mm x 50mm) (STRIP METHOD)	750.00
588	ELON.,AT BREAK(%) OF WARP (YARN EXTRACTED FROM)FAB.,	200.00
589	TENACITY(G/D)OF WEFT YARN(WITH DEN.,B/S & ELON.,) EXTRACTED FROM FABRIC.	650.00
590	BLANKET-HEAT RESISTANCE OF CERAMIC WELDING BLANKET?THICKNESS 3MM FOR 1200C FOR 5 MIN.(ONLY TESTING)	500.00
591	TEARING STRENGTH OF FABRIC WEFT WISE(ASTM D 2261-63)	300.00
592	STAPLE YARN OR FILAMENT YARN(SINGLE COMP.) WARP & WEFT	300.00
593	TT- LIGHT TRANSMISSION	250.00
594	TT- AIR PERMIABILITY(BS-5656)(SIZE-0.5M) ON TEXTTEST AIR PERMIABILITY TESTER FY3300.	400.00
595	TT- TENSILE STRENGTH (IS 7016(PART-2):1981?(SIZE-1M)ON UTM-ADMET/TENSILE TEST.(5 X 20 cm)warp & weft	1500.00
596	T/A FOR CREASE FORMATION	1650.00
597	PURITY OF GLAUBER SALT	450.00
598	CAL.,WT.OF FAB. WARP & WEFT FOR 100MTRS(IF DATA IS NOT?GIVEN BY THE PARTY.)	800.00
599	TT- SHADE FACTOR (IN%)	250.00
600	WATER-COLLODIAL SILICA	450.00
601	HEXANE INSOLUBLE	400.00
602	LEAD (Pb)	750.00
603	SHRINKAGE OF ELASTIC TAP 40 CENTIGRADE	220.00
604	TT- TECH.OPINION FOR SILVER METALLISED PET FILM IMPORTED	10000.00
605	TOLUNE INSOLUBLE	250.00
606	SHRIKAGE OF ELASTIC TAP COLD WATER	220.00
607	LIME-MAGNESIUM OXIDE(MgO)	350.00
608	FLAME RETARDANT	500.00
609	MICROSCOPIC OBSERVATION	250.00
610	ACIDITY	300.00
611	HYDRATED LIME- CALCIUM HYDROXIDE(CaOH2)	300.00

612	CALCIUM CARBONATE(CaCO ₃)	350.00
613	CCM-TRISTIMULUS VALUE	250.00
614	PURITY OF DECOLITE-D	350.00
615	PURITY AS SOD. SULPHOXYLATE FORMALDEHYDE	350.00
616	PURITY OF SODIUM CHLORITE(%)	400.00
617	SODIUM CHLORIDE CONTENT(%)	450.00
618	TYPE OF DYESTUFF(BASIC, DISPERSE OR OTHER)?FROM DYES OR DYESTUFF POWDER	300.00
619	COLOUR FASTNESS TO WATER(IS 767 1988) RA-2004)	500.00
620	CERTI.ELIGIBILITY OF MACHINERY USED FOR THE PURPOSE OF (COATED BAGGAGE FABRIC) AS TECHNICAL TEXTILE CATEGORY	10000.00
621	OIL-ASH CONTENT(%)	500.00
622	GUM-ASH CONTENT(%)	500.00
623	pH VALUE OF 5% SOLUTION	225.00
624	GUM-PARTICAL SIZE OF POWDER OR GUM(MICRON)USING 200 MESH	400.00
625	ACIDITY(KOH)	300.00
626	PROOFING CONTENT	500.00
627	SCOURING TRIAL (1 TO 3 METER)	300.00
628	ENA-WATER- LITHIUM PER ION BY FLAME PHOTO METER TECHNIQUE	350.00
629	ENG-MEASUREMENT OF (FLOW) VELOCITY OF BLOWER FAN AT SITE.	500.00
630	N-FAB-TENSILE PROPERTIES (B/S & ELONGATION) OF FAB. WARP & WEFT(ASTM D5035-11)BY STRIP METHOD.	700.00
631	N-FAB-TENSILE STRENGTH OF FAB. WARP & WEFT(ASTM D5035-11) STRIP METHOD.	700.00
632	N-FAB-TENSILE STRENGTH OF FAB. WARP(ASTM D5035-11)(STRIP METHOD)	700.00
633	N-FAB-TENSILE STRENGTH OF FAB. WEFT(ASTM D5035-11)(STRIP METHOD)	700.00
634	APPE.OF KNITTED FAB. YARN (BY MICROSCOPIC OBSERVATION)	170.00
635	TT- ELONGATION AT BREAK (IS 7016(PART-2):1981?(SIZE-1M)ON UTM-ADMET/TENSILE TEST.(5 X 20 cm)warp & weft	700.00
636	OIL-SEDIMENT	400.00
637	IRON	500.00
638	MAGNESIUM OXIDE(MgO)	350.00
639	TAPE-RUBBER & YARN(%) WITH I/Y ON THE TOTAL WT.OF?THE SMPLE.	350.00
640	TAPE-RUBBER & YARN(%) WITH I/Y PER METER OF THE SMPLE.	350.00
641	WT.OF SAREE OR LUNGI OR DHOTI OR FABRIC	170.00
642	WT.OF SAMPLE WARP & WEFT	170.00
643	CALCIUM OXIDE(CaO)	350.00
644	CCM-L*a*b*	250.00
645	COAL-FIXED CARBON(%) (AIR DRY BASE)	800.00
646	COAL-FIXED CARBON(%)	400.00
647	COAL-FIXED CARBON(%)ONLY	800.00
648	SCOURING & DYEING TRIAL IN SAME DYEBATH	550.00
649	(T.P.I) TURNS PER UNIT OF WEFT SINGLE STAPLE FIBRE OR YARN	250.00
650	TAPE-TENSILE STRENGTH (Kg)(KNITTED FABRIC)	750.00
651	ENA-WATER- T.B.C (Total Bacterial Count)	600.00
652	JARI-CARBONIZING TRIAL ON JARI	200.00
653	LENGTH OF SAMPLE SAREE	150.00
654	ACID INSOLUBALE	250.00
655	COLOUR FASTNESS TO CROCKING OR RUBBING FASTNESS (DRY & WET) AATCC TM8:2022	300.00

656	EFFECT OF CHROMIUM	450.00
657	N-ECO-WATER-COPPER(Cu)IS 3025(PART42)1992(RA2003)AND APHA?(22nd EDITION)3111B:2012 DIRECT AIR-ACETYLENE FLAME (AAS)	500.00
658	N-FAB-ELON.,AT BREAK(%)OF FAB.WEFT(YARN EXTRACTED FROM FAB.)(ASTM D 2256/D2256 M)10e1	200.00
659	YELLOWNESS(ASTM D1925, ASTM E313)	250.00
660	EFFECT OF IRON	300.00
661	WATER-ALKALINITY	250.00
662	WATER-pH ALKALINITY	250.00
663	ECO-WATER-CHROMIUM(Cr)	500.00
664	ECO-WATER-CHROMIUM(Cr+6)	500.00
665	N-FAB-BREAKING FORCE OF FAB. WARP (ASTM D 5035-11)?STRIP METHOD.	220.00
666	N-FAB-BREAKING FORCE OF FAB. WEFT (ASTM D 5035-11)?STRIP METHOD.	220.00
667	COLOUR FASTNESS TO HOT PRESSING?(IS 689 1988) RA-2009.	600.00
668	EFFECT OF COPPER	300.00
669	FIBRE- LENGTH OF FIBRE FILL	250.00
670	N-FAB-IDENTI.OF WEFT YARN(SINGLE COMP.)(IS 667:1981(2003)?OF FABRIC	400.00
671	COLOUR FASTNESS TO CHLORINE	325.00
672	GUM-STABILITY AFTER 24HRS	200.00
673	STABILITY AT 250C SP.TEMP	200.00
674	STABILITY AT 250C FOR 30 MINS.	200.00
675	IDENTI.OF KNITTED FAB.(SINGLE COMP.)YARN	400.00
676	Denier of Core & Covered Jarikasab Yarn	400.00
677	PILING RESSISTANCE(ASTMD4970)3000CYCLE	500.00
678	ABRASION RESISTANCE(ASTMD-4966)3000 CYCLE	400.00
679	DETERMINATIONOFCOLOURFASTNESSOFTEXTILEMATERIALTO RUBBING	300.00
680	PURITY OF ETHYL ACETATE(%)	400.00
681	% OF TOTAL ADDON MATERIAL IN THE FINISHED COATED FABRIC	300.00
682	METACLAW CL-ACTIVE AS EDTA OR NTA	300.00
683	CHELATION VALUE	300.00
684	COLOR BLEEDING	350.00
685	PURITY OF HYDROGEN PEROXIDE IN(%)	350.00
686	PURITY OF HYDRO CHLORIC ACID(%)	250.00
687	PURITY OF SULPHURIC ACID(%)(H2SO4)	250.00
688	PURITY OF NITRIC ACID(%)	250.00
689	PURITY OF FORMIC ACID(%)	250.00
690	PURITY OF ACETIC ACID(%)	250.00
691	PURITY OF OXALIC ACID(%)	350.00
692	PURITY OF TARTARIC ACID(%)	300.00
693	PURITY OF CITRIC ACID(%)	300.00
694	PURITY OF PHOSPHORIC ACID(%)	450.00
695	PURITY OF URIC ACID(%)	250.00
696	PURITY OF PHENOL(CARBOLIC ACID)(%)	350.00
697	PURITY OF CHROMIC ACID(%)	250.00
698	SULPHATE CONTENT(BY BARIUM CHLORIDE GREAVE METRIC METHOD)	450.00
699	PURITY OF BROMINE(%)	225.00
700	PURITY OF CAUSTIC SODA	250.00
701	PURITY OF CAUSTIC - LYE (%)	250.00

702	PURITY OF POTASSIUM HYDROXIDE(%)	250.00
703	PURITY OF SODIUM CARBONATE(SODA ASH)(%)	250.00
704	PURITY OF POTTASium CARBONATE	250.00
705	PURITY OF LIQ.AMMONIA(%)	250.00
706	PURITY OF AMMONIUM CARBONATE(%)	250.00
707	PURITY OF LIME (hydreted lime)	350.00
708	PURITY OF BORAX(SODIUM BORATE/SODIUM TETRABORATE)	350.00
709	PURITY OF CALCIUM CARBONATE(%)	300.00
710	PURITY AS SODIUM OXIDE (Na ₂ O)	250.00
711	TOTAL ALKALI(Na ₂ O) -SODIUM SILICATE	250.00
712	PURITY OF SODIUM PHOSPHATE(%)	450.00
713	Solid Content(%)	350.00
714	Active Content	400.00
715	Active as Amino Silicon	400.00
716	FREE FORMALDEHYDE	450.00
717	VAM CONTENT	400.00
718	TOTAL FORMALDEHYDE	450.00
719	POLYSOL OR BINDER- NON VOLATILE COMPOUND	350.00
720	SILICON OIL CONTENT	800.00
721	OILY RESIDUE	350.00
722	SILICA CONTENT (ACTIVE AS AMINO SILICONE)	550.00
723	IDENTI. OF STAINS	300.00
724	STAIN IDENTI.	300.00
725	STAIN REMOVING TRIAL	300.00
726	LEVELLING AGENT- LOSS IN WT.AT 100C	225.00
727	LEVELLING AGNET- MIGRATION PROPERTY	400.00
728	FINISHING TRIAL OF FABRIC	500.00
729	TEMPARATURE LOSS at. 250. c	500.00
730	DYESTUFF-STRENGTH(%) ON CCM AGAINST STD., WITH DYEING TRIAL OF BOTH SAMPLES OF DYESTUFF	650.00
731	CCM-% STRENTH STD AGAINTS SAMPLE COMPUTER COLOR MATCHING	250.00
732	PURITY OF BLEACHING POWDER OR CHLORINE TABLET(AVAILABLE CHLORINE/CALCIUM HYDROCHLORITE)	400.00
733	PURITY OF SODIUM PARBORATE(%)	350.00
734	PURITY OF SODIUM CHLORATE(%)	350.00
735	PURITY OF POTTESIUM PERMANGANTE(%)	350.00
736	PURITY OF POTTASIUM/AMMONIUM DICHROMATE	350.00
737	PURITY OF SODIUM HYPOCHLORITE(%)OR AVAILABLE CHLORINE	400.00
738	PURITY/VOLUME OF HYDROGEN PEROXIDE	350.00
739	PURITY OF RESIST SALT(%)	400.00
740	PURITY(%) OF LEAD OXIDE	350.00
741	PURITY OF MONO ETHYLENE GLYCOL	650.00
742	% OF SPENDEX YARN	400.00
743	SAPONIFICATION VALUE	400.00
744	PURITY OF SODIUM BI-SULPHATE	350.00
745	PURITY OF SODIUM HYDROSULPHITE(%) (HYDRO)	350.00
746	PURITY OF STANNOUS CHLORIDE(%)	350.00
747	STANNOUS CHLORIDE-TOTAL TIN	400.00

748	STANNOUS CHLORIDE-FREE ACID	250.00
749	PURITY OF SODIUM SULPHITE(Na ₂ SO ₃)	350.00
750	PURITY OF THIOUREA DIOXIDE	350.00
751	BARIUM ACTIVITY NUMBER TEST FOR FABRIC	550.00
752	PURITY OF UREA(%)	400.00
753	PURITY OF SODIUM NITRITE	400.00
754	PURITY OF GLUCOSE(%)	500.00
755	PURITY AS AMMONIUM SULPHATE(%)FROM ALUM	500.00
756	PURITY AS ALUMINIUM SULPHATE(%)FROM ALUM	500.00
757	PURITY OF AMMONIUM CHLORIDE(%)	450.00
758	RESISTANCE TO ALKALI & ACID	500.00
759	PURITY OF DIAMMONIUM PHOSPHATE(%)	450.00
760	PURITY OF SODIUM CHLORIDE(COMMON SALT)(%)	450.00
761	SOLUBILITY - COMMON SALT	250.00
762	PURITY OF SODIUM SULPHATE(GLAUBER SALT)(%)	450.00
763	PURITY OF SODIUM ACETATE	500.00
764	P ₂ O ₅ CONTENT	450.00
765	PURITY OF SOD.HEXAMETA PHOSPHATE(%)	225.00
766	WHITENING TRIAL	300.00
767	WHITE R-STRENGTH(%)ON UV SPECTROPHOTOMETRIC METHOD?AGAINST STD.	300.00
768	WHITE R-STRENGTH(%) BY VOLUMETRIC METHOD LEUCOPHOR PC OR RANIPALWHN	300.00
769	PURITY OF TITANIUM DIOXIDE(%)	1000.00
770	TiO ₂ CONTENT IN KHADI OR CHIPS OR YARN	1000.00
771	PURITY OF GLYCERINE(%)	550.00
772	BOILING POINT	250.00
773	PURITY OF ACETONE(%)	400.00
774	PURITY OF CALCIUM FLORIDE(%)	250.00
775	PURITY OF FORMALDEHYDE(%)	450.00
776	TOTAL FATTY MATTER OF T.R.O	550.00
777	PURITY OF ACID SLURRY(%)	600.00
778	PURITY OF NAPTHOL(%)	450.00
779	DYESTUFF-NITRITE VALUE OF INTERMEDIATE OF DYESTUFF	450.00
780	COUPLING VALUE - INTERMEDIATE OF DYESTUFF	450.00
781	TiO ₂ CONTENT (APPERANCE WARP & WEFT) IN FABRIC (DULL, SEMIDULL, BRIGHT)	2600.00
782	RESERVING PROPERTY OF LEVOMIDE NW	250.00
783	CLOUD POINT	250.00
784	IONIC NATURE	250.00
785	HYDROXYL VALUE-NON-IONIC DETERGENT	400.00
786	HYDROXYL VALUE	400.00
787	PURITY OF P.V.A(%)	400.00
788	VOLATILE MATTER(%)AT 105C	225.00
789	PURITY OF GLYOXOL(%)	400.00
790	PURITY OF MEGNESIUM SULPHATE(%)	450.00
791	PURITY OF MAGNESIUM	250.00
792	PURITY OF FERRIC ALUM(%)	450.00
793	PURITY OF VAM(%)	400.00

794	NON VOLATILE COMPOUND	350.00
795	PURITY OF FERROUS SULPHATE(%)	350.00
796	Tio2 CONTENT (m/m)	1000.00
797	PURITY OF POTTESIUM CHLORIDE	600.00
798	PURITY OF SAFOLITE	350.00
799	SOLUBILITY OF 1% & 10% IN COLD WATER	500.00
800	PURITY OF GYPSUM	450.00
801	DIMENSIONAL STABILITY (AFTER ONE CYCLE WASH)	350.00
802	DYESTUFF-DYEING TRIAL FOR SINGLE SHADE	200.00
803	IDENTI. OF STARCH IN POLYSOL	300.00
804	IDENTI.OF DYES OR YARN FROM FABRIC,YARN,WATER OR POWDER	300.00
805	SOLUBILITY(WATER SOLUBLE DYES)	250.00
806	DYESTUFF-PRINTING TRIAL(SINGLE SHADE)	350.00
807	STRENGTH(%)ON UV SPECTRO PHOTOMETER?AGAINST STD.OF DYESTUFF	300.00
808	APPEARANCE AFTER WASHING(HAND WASH AT 30c SURF EXCEL MATIC DETERGENT AFTER 1WASH (STONE)	325.00
809	PERSPRATION (ACIDIC & ALKALINE)MULTI FIBER ADJACENT FABRIC	800.00
810	COLOUR FASTNESS TO SUBLIMATION	400.00
811	COLOUR FASTNESS TO RUBBING (ISO 105 x 12)	300.00
812	DYESTUFF-MIGRATION PROPERTY	400.00
813	STRENGTH BY UV SPECTROPHOTOMETER	300.00
814	DYESTUFF-DISPERSION PROPERTY	200.00
815	DYESTUFF-LEVELLING PROPERTY	400.00
816	DYESTUFF-PAD-DRY DISCHARGE PRINTING	550.00
817	COLOUR FASTNESS TO SEA WATER	800.00
818	ACCELERATED WASHING FASTNESS	1000.00
819	DIMENTIONAL STABILITY (THREE CYCLE WASH)	900.00
820	COLOR FASTNESS TO LIGHT (SUNLIGHT)	2500.00
821	SYNTHETIC DETERGENT, PERCENT BY MASS, MAX	300.00
822	CERTI.EXPORT-WHETHER THE SAMPLE IS"POLYESTER KNITTED FABRICS" & ITS COMPOSITIONS.	5000.00
823	CERTI.EXPORT-WHETHER THE SAMPLE 100% RAYON/VISCO EMB.THREAD	5000.00
824	CERTI. REGARDING LAMINATED FABRIC	13000.00
825	CERTI.-REGARDING TECHNICAL TEXTILE	10000.00
826	NOS AND QP DEVELOPMENT OF WATER JET LOOM	
827	WHETHER THE SAMPLE CONFORMS TO THE NON WOVEN FANCY GLITER COATINING FABRIC FOR FOOTWEAR.	15000.00
828	WHE. THE SAMPLE IS 100% POLY KNIT. SEMIDULL NET FAB OR NOT AND COMPOSITION OF THE FABRIC	10000.00
829	CER-TECHNICAL AND FINANCIAL APPRAISAL	
830	CERTI.REGARDING FOR PRODUCTION CAPACITY	15000.00
831	CERTI REGARDING MODERNIZATION	15000.00
832	RATE OF ABSORPTION FOR A SET TIME PERIOD, LIQ., WICKING RATE TEST KIT, EDANA 10.3-99)	550.00
833	COLOUR OF BORDER	200.00
834	WATER-AMMONICAL NITROGEN	450.00
835	WATER-SULPHIDES	350.00
836	WATER-TOTAL CHROMIUM	350.00
837	OIL-SODIUM	600.00

838	POTASSIUM BY FLAME PHOTOMETER	350.00
839	PURITY OF CALCIUM SULPHATE(%)	450.00
840	COLOUR MEASUREMENT BY TINTOMETER	200.00
841	WATER-%SODIUM	900.00
842	WATER-MAGNESIUM	300.00
843	WATER-Cynide	350.00
844	WATER-NITRATE	350.00
845	WATER-FLOURIDE	450.00
846	FERMIC OXIDE	225.00
847	PREPARATION OF SOLID SAMPLE	800.00
848	ASH CONTENT	500.00
849	COAL-MOISTURE CONTENT(ACTUAL RECEIVED BASE)	350.00
850	COAL-ASH CONTENT(%)	500.00
851	COAL-VOLATILE MATTER(%)	400.00
852	COAL-SULPHUR CONTENT(%)	800.00
853	COAL-GROSS CAL.VALUE	800.00
854	BULK DENSITY	200.00
855	COAL-FIXED CARBON(%) (ACTUAL RECEIVED BASE)	400.00
856	UNBURNT CARBON	800.00
857	OIL-ACETONE INSOLUBLE	400.00
858	APPEARANCE	200.00
859	SP.GRAVITY	200.00
860	OIL-FLASH POINT(C.O.C)	300.00
861	OIL-FIRE POINT(C.O.C)	300.00
862	OIL-DENSITY	200.00
863	OIL-NETRALIZATION VALUE	300.00
864	OIL-POUR POINT	250.00
865	OIL-CARBON RESIDUE OR CONTENT	450.00
866	OIL-KINE.VISC.,(CST)AT 100C	350.00
867	OIL-INSOLUBLE MATTER	400.00
868	OIL-VISCOSITY INDEX (WITH KINE. VISCO 40 & 100)	900.00
869	OIL-COPPER STRIP CORROSION AT 100C	350.00
870	OIL-COPPER STRIP CORROSION AT 50C	300.00
871	INSOLUBLE MATTER IN HEAXANE	400.00
872	INSOLUBLE MATTER IN BENZENE	400.00
873	GUM-INSOLUBLE MATTER	250.00
874	SALT CONTENT	600.00
875	GUM-TACK INDEX	700.00
876	FREE ALKALI	225.00
877	GUM-PARTICAL SIZE OF POWDER OR GUM(MICRON) MESH SIZE	400.00
878	VALATILES 105 C. (m/m)	225.00
879	GUM-STABILITY OF GUM	200.00
880	MELTING POINT	225.00
881	PURITY OF SULFAMIC ACID	250.00
882	PURITY OF MEGNESIUM OXIDE	350.00
883	CAST IRON POWDER	350.00
884	WATER VAPOUR PERMEABILITY	300.00

885	FLAMABILITY TEST(AT 45 ANGLE)(INCLINE FR)	350.00
886	HYGROSCOPICITY	250.00
887	FREEZING POINT	250.00
888	DEFOAMING TIME	200.00
889	TT- WATER PROOFING ON HEAD & DOME TEST M/C AFTER 2 WASH 30650 MM HEAD	300.00
890	WATER ABSORPTION & PENETRATION	400.00
891	PARTICLE DENSITY OF WATER INSOLUBLE POWDER	300.00
892	GUM-ALKALINITY	300.00
893	PERFORMING ETHYLENE GLYCOL/MEG/PEG-400(%)	650.00
894	IDENTI.OF PU OR PVC COATING OR PLAIN FABRIC	300.00
895	JARI-SILVER CONTENT	900.00
896	JARI-GOLD CONTENT	900.00
897	JARI-COPPER CONTENT	900.00
898	JARI-ANALYSIS OF JARI CONTENT(JARI BORDER)	200.00
899	WHITENING DEFERENCE (DELTA E)	250.00
900	WHITENESS INDEX ON CCM	250.00
901	WHITENING TRIAL & WHITENESS INDEX ON CCM	550.00
902	OIL-MOISTURE CONTENT(BY KARL FISCHER METHOD)	550.00
903	OIL-ACID VALUE	300.00
904	REDWOOD VIS.AT SP.TEMP.	300.00
905	COATING ADHESION-AS 4878 8 2011	500.00
906	STABILITY OF OIL (100 C & 150 C 30 MINUTES)	200.00
907	TOTAL KNJELDAL NITROGEN	200.00
908	WATER-SULPHATES	450.00
909	WATER-PHOSPHATES	400.00
910	PHOSPHORUS	400.00
911	WATER-TEMPERATURE	100.00
912	COLOUR STRIPPING OF FABRIC (1 TO 3 METER)	600.00
913	DESIZING TRIAL	300.00
914	BLEACHING TRIAL	200.00
915	CCM-WHITENING TRIAL OF WHITENING AGENT	300.00
916	COLOUR STRIPPING & REDYEING OF FABRIC	1000.00
917	COLOUR MATCHING OF DYESTUFF ON FABRIC PER?SINGLE SHADE	500.00
918	SIZE CONTENT(%)	300.00
919	APPLICATION OF FINISHING AGENT ON FABRIC	500.00
920	DYEING TRIAL OF KNITTED HOSE SAMPLE IN SAME DYEBATH.	400.00
921	DYEING TRIAL OF GREY FABRIC(1 TO 3 METERS)	600.00
922	PRINTING TRIAL ON GREY FABRIC	600.00
923	SCOURING LOSS(%) OF FABRIC	350.00
924	INSOLUBLE MATTER IN ACID	200.00
925	WATER-APPEARANCE/COLOUR	200.00
926	WATER-TOTAL ALKALINITY	250.00
927	WATER-ALKALINITY TO PHENOLPHTHALEIN	250.00
928	WATER-PERMANENT HARDNESS OR TEMP.HARDNESS	300.00
929	WATER-HARDNESS(PERMANENT OR TEMPORARY)	300.00
930	ODOUR	150.00
931	WATER-CALCIUM	300.00

932	WATER-FREE CHLORINE	400.00
933	WATER-CONDUCTIVITY	225.00
934	WATER-TURBIDITY	225.00
935	PURITY OF CHROMIUM OXIDE CR2O3	250.00
936	PURITY OF SOD. SULPHOXYLATE FORMADE	350.00
937	OIL-ACIDITY	300.00
938	PURITY OF DEXTRIN(STARCH)	250.00
939	CARBONATE	250.00
940	PURITY OF THICKNER	250.00
941	SODIUM ALGINATE OR THICKNER-REDWOOD VISCOSITY IN (SEC)	300.00
942	SODIUM ALGINATE OR THICKNER-BROOKFIELD VISCOSITY(CPS)	300.00
943	COLOUR FASTNESS TO PERSPIRATION (IS/ISO 105 Part E04)	800.00
944	DE (DELTA E)	250.00
945	DRY LAMINATIONAL TRIAL	8000.00
946	MARTINDALE ABRASION (ASTM D 4966 FOR 25000 RUBS.)	700.00
947	USABILITY OF FLUOROSCENT DYE BY SOLUBILITY IN MEK?OF DYESTUFF	250.00
948	OIL-EVAPORATION LOSS AT 200 C FOR 2 HOURS	400.00
949	Dg Stack- (PM)	600.00
950	Dg Stack- (SO2)	600.00
951	Dg Stack- (NOX)	600.00
952	Ambient Air- (SO2)	600.00
953	Ambient Air- (PM10)	600.00
954	Ambient Air- (PM 2.5)	1000.00
955	COPPER-EFFECT OF METAL	300.00
956	CHROMIUM-EFFECT OF METAL	450.00
957	ECO-WATER-GOLD(Au)	1000.00
958	JARI-GOLD(Au)CONTENT FROM JARI	1250.00
959	JARI-SILVER (Ag)CONTENT FROM JARI	750.00
960	ECO-BANNED ARYL AMINES FROM DYES/DYED & PTD.,TEXTILES/ANY OTHER MATERIAL ON GC/MS SYSTEM	3500.00
961	ECO-WATER-COBALT(Co)	500.00
962	CHROMATOGRAM AND MASS FRAGMENTATION GC/MS SYSTEM	3000.00
963	ELUTION ON THIN LAYER CHROMATOGRAPHY(TLC) PALTE CHARGES	500.00
964	IRON EFFECT OF METAL	300.00
965	PENTA CHLORO PHENOL(PCP) FROM DYES/DYED & PTD.,GUM-TEXTILES/ANY OTHER MATERIALS ON GC/MS SYSTEM	3000.00
966	CHROMIUM	750.00
967	PHTHALATE ESTERS IN TEXTILE PRODUCT ON GC-MS	3000.00
968	COPPER	750.00
969	OIL-IRON	750.00
970	NICKEL	750.00
971	PESTICIDES FROM DYES/DYED & PTD., TEXTILES & OTHER ON GC/MS	4000.00
972	ECO-WATER-SILVER CONTENT(Ag)	500.00
973	ORMSLDEHYDE	450.00
974	WATER- HEXA CHROMIUM	500.00
975	UV VISIBLE SPECTRA SCANNINGUSING 15PPM IN DIBUTYL ETHER	400.00
976	UV VISIBLE SPECTRA.SCANNING USING 15PPM IN TOLUNE	400.00
977	UV VISIBLE SPECTRA SCANNING USING 15PPM IN NMP	400.00

978	UV VISIBLE SPECTRA SCANNING USING 15PPM IN METHANOL	400.00
979	UV VISIBLE SPECTRA SCANNING USING 15PPM IN ACETONE	400.00
980	UV VISIBLE SPECTRA SCANNING USING 15PPM DICHLOROMETHANE	400.00
981	UV VISIBLE SPECTRA SCANNING USING 15PPM TETRAHYDROFURANE	400.00
982	UV VISIBLE SPECTRA SCANNING USING 15PPM IN DMF	400.00
983	UV VISIBLE SPECTRA SCANNING (unknown sample- lambda max)	400.00
984	UV VISIBLE SPECTRA SCANNING USING ISO PROPYL ALCOHOL	400.00
985	UV VISIBLE SPECSCANNING USING 15PPM IN DIACETONE ALCOHOL	400.00
986	GOLD CONTENT	1250.00
987	ANALYSIS OF Heavy METALS CONTENT FROM JARI/METAL	750.00
988	GC-MS ANALYSIS OF LIQUID (10+ 18 = 28 PARAMETERS)	3000.00
989	ECOLI	400.00
990	DETERMINE THE ANTIFUNGAL ACTIVITY	900.00
991	ENA- SAMPLE COLLECTION CHARGES (WITHIN SURAT CITY)	800.00
992	ENA- AMBIENT AIR SAMPLE ANALYSIS OF(SO2, NO2 ,PM 10 & PM2.5)	2900.00
993	ENA- STACK GAS ANALYSIS(SO2, NO2 & SPM)	2900.00
994	ANTIMICROBIAL TEXTING(AATCC-100 2012) (CANCELE)	2200.00
995	ENA- ENVIRONMENTAL AUDIT CHARGES(AS PER GPCB NORMS)PER MEMBER/UNIT/TEXTILE PROCESSING UNIT.	16000.00
996	ENA- ENVIRONMENTAL AUDIT CHARGES(AS PER GPCB NORMS)NON-MEMBER/UNIT/TEXTILE PROCESSING UNIT.	20000.00
997	ANTIMICROBIAL TEST (JIS L 1902 : 1988)(INCLUDING NON WOVENS) (CANCELE)	4000.00
998	ENA- ADEQUACY CERT., CHARGES	50000.00
999	ORGANIC SALT	450.00
1000	INORGANIC SALT	450.00
1001	ENZYME ACTIVITY	1000.00
1002	ENA-WATER- POTASSIUM PER ION BY FLAME PHOTOMETER TECHNIQUE	350.00
1003	ENA-WATER- COLOUR MEASUREMENT BY TINTOMETER	300.00
1004	(MLVSS Effluent)Mixed Liquor Volatile Suspended Solids	600.00
1005	ENA-WATER- TOTAL NITROGEN	350.00
1006	ENA- OXYGEN(O2)	500.00
1007	ENA- CO2	500.00
1008	ENG-JOB WORK FOR ELECTRIC HARMONIC MEASUREMENT CHARGES	5000.00
1009	ENA-WATER- S.R.B.(SULPHATE REDUCING BACTERIA)	600.00
1010	Yeast & Mold(Fungi)	600.00
1011	Coliform	600.00
1012	Salmonella	650.00
1013	N-ENA-WATER- COLOUR(VISUAL COMPARISION METHOD)APHA 2120.B	200.00
1014	ENA-WATER- TOTAL VOLATILE SOLIDS OR LOSS IN IGNITION AT 550C	500.00
1015	ENA - Manganese	250.00
1016	ENA-WATER- Cynide	350.00
1017	ENA-WATER- NITRATE	350.00
1018	ENA-WATER- FLUORIDE	450.00
1019	ENA-WATER- TOTAL NITROGEN	350.00
1020	FEACAL COLIFORM	400.00
1021	TOTAL PLY OF NYLON YARN IN FILAMENT	160.00
1022	CERTI REGANDING FIRE AND WATER DAMAGE	10000.00

1023	GAR VALUE(GROSS CAL. VALUE AS RECEIVED)	800.00
1024	HEAT SHRIKAGE (160 Degree, 16 sec)	1500.00
1025	HOMOGENIZER TRIAL	2000.00
1026	K/S VALUE	250.00
1027	LIMITE OF OXYGEN INDEX	500.00
1028	RUBBING FASTNESS AATCC C8: 2007	300.00
1029	WATER PROOFNESS at 90 cm/1 HOUR IS 7016 PART VII	400.00
1030	DETERMINATION OF TEARING FORCE.PENDULUM METHOD(ELEMENDORF) WARP & WEFT(BASED ON ISO-13937-1)	600.00
1031	ABRASION RESISTANCE BY SPECIMEN DETERIORATION MARTINDALE MET?(BASED ON ISO-12947-2)	400.00
1032	WATER REPELLENCY SPRAY TEST (BASED ON ISO-4920)	600.00
1033	WATER REPELLENCYSPRAYTEST AFTER 2 WASHES (BASED ON ISO-4920)	1250.00
1034	WATERPROOF TEST (BASED ON ISO 811)	400.00
1035	WATER PROOF TEST AFTER 2 WASHES (BASED ON ISO-811)	400.00
1036	WATERPROOF TEST AFTER ABRASION(BASED ON ISO 8096 ANNEX, E-2005-WOOL ABRASIVE AND ISO-811)	400.00
1037	WATER PENETRATIOM TEST AT 10000 mm HEAD	400.00
1038	WATER PENETRATION TEST AFTER 2 WASH at 3005 mm HEAD	400.00
1039	WATER PENETRATION TEST AFTER ABRASION at 600 mm HEAD	400.00
1040	(MPN) Most Probable Number	600.00
1041	ABRASION (10000 CYCLE)	500.00
1042	N-FAB-TENSILE PROPERTIES (B/S & ELO)OF FAB WEFT?(ASTM D 5035-11)BY STRIP METHOD	350.00
1043	N-FAB-TENSILE PROPERTIES (B/S & ELO) OF FAB WARP(ASTM D 5035-11) BY STRIP METHOD	350.00
1044	N-OXALIC ACID PURITY(%) BY MASS {IS 501(2005)}	350.00
1045	COLOUR FAST TO WASHING WITH SOAP (IS/ISO 105-C10:2006 TEST NO. [A1] 4OC)	500.00
1046	TOTAL CHLORIDE : IS : 3025 (Part-32) 1988. Reaff. 2019	450.00
1047	TOTAL SOLIDS IS : 3025 (PART-15) 2023	250.00
1048	TOTAL SUSPENDED SOLIDS : IS 3025 (PART-17) 2022	250.00
1049	NET CALOREFIC VALUE	1250.00
1050	DETERMINATION OF TEARING WARP & WEFT(CRE)ASTM-2261-13?STRENTH OF FABRICS BY THE TONGUE SINGLE RIP PROCEDURE)	600.00
1051	DETERMINATION OF TEAR(IS:6489(PART:2)2011 WARP&WEFT?FORCE OF THOUSER SHAPED TEST SPECIMENS(SINGAL TEAR METHOD)	600.00
1052	DETERMINATION OF TENSILE STRENTH OF FABRICS WARP & WEFT?(IS-1969-1-2009)(ISO-13934-1:2013)(RAVELLED STRIP METHOD)	700.00
1053	GC MS ANALYSIS (UP TO 10 PARAMETERS)	3000.00
1054	N-COPPER(IS:3025(PART-42):1992 REFFIRMED 2003	500.00
1055	(MLSS Effluent)Mixed liquor suspended solids	600.00
1056	Loss On Drying Soil/Solid	450.00
1057	Loss on Ignition Soil/Solid	450.00
1058	COLOR(VISUAL COMPARISON METHOD)APHA(22nd EDITION)2120 B:2012	200.00
1059	N-WATER-COLOUR-(APHA 2120 B)	200.00
1060	N-WATER-PHENOL & PHENOLIC COMPOUND(APHA 5530 D)	350.00
1061	WATER- Dissolved Oxygen	250.00
1062	NIPS/METER IN PALY YARN	200.00
1063	N-FAB-ELON.,AT BREAK(%)OF FAB.WARP&WEFT {(ASTM D 5035-11)?STRIP METHOD}	700.00

1064	Denier of Warp & Weft Yarn in Fabric	400.00
1065	No. of Filaments Warp & Weft in Fabric	500.00
1066	Twist(T.P.M) of Warp & Weft	500.00
1067	IDENTI.OF WARP&WEFT YARN{SINGLE COMP.}(IS 667:1981(2003)	800.00
1068	N-FAB-ELON.,AT BREAK(%) OF FAB.WEFT {(ASTM D 5035-11)(STRIP METHOD)}	350.00
1069	N-FAB-BREAKING FORCE OF WARP(YARN EXTRACTED FROM FAB.)?(ASTM D2256/D2256M 10e1)	200.00
1070	Wt./Sq.Meter(GSM) of Fabric	200.00
1071	N-FAB-Twist(T.P.M) of Weft Yarn (ASTM D1423 02(2008) of Fabric	250.00
1072	N-FAB-ELON.,AT BREAK(%)OF WARP(YARN EXTRACTED FROM FAB.) (ASTM D 2256/D2256 M)10e1	200.00
1073	No. of Filaments in Yarn	250.00
1074	Twist (T.P.M) of Yarn	250.00
1075	N-FAB TEARING STRENGTH WARP & WEFT (ASTM D 1424-09)2013 e1	600.00
1076	NO OF PLYS AND NO. OF FILAMENTS IN EACH PLY	250.00
1077	T/A FOR MECHANICAL ABRECTION	1650.00
1078	I/Y OF NON WOVEN SAMPLE	250.00
1079	TYPE OF FABRIC STRUCTURE	330.00
1080	YARN KNITTING- FOR ONE SAMPLE	275.00
1081	YARN KNITTING- HOSE DYEING	330.00
1082	YARN KNITTING- HOSE SCOURING	220.00
1083	TEXTURISED & NON-TEXTURISED(%) OF WARP & WEFT YARN	315.00
1084	-BUTTON/BEAD/SEQUIN ATTACHMENT STRENGTH	600.00
1085	TOTAL NO. OF ENDS GROUND + BORDER + EXTRA	800.00
1086	TYPE OF PROCESS ON(SINGLE COMP.)YARN WARP & WEFT	340.00
1087	IDENTIFICATION OF TEXTILE FIBERS : IS 667:1981 Reaff. 2022 (warp & weft)	800.00
1088	TAPE-ANALYSIS OF FIBRE MIXTURE BY PHYSICAL SEPARATION (AATCC 20A-2007)	350.00
1089	BOILING WATER SHRINKAGE(%) OF FABRIC WARP & WEFT	300.00
1090	BREAKING LOAD OF FAB. WARP & WEFT(200mm X 50mm) STRIP METHOD.	700.00
1091	BREAKING OF YARN (REMOVED FROM FABRIC) WARP & WEFT	800.00
1092	TENACITY(G/D)OF WARP&WEFT(WITH DEN,B/S & ELON)OF FAB.	1300.00
1093	WATER REPELLENCY TEST	300.00
1094	SURFACE FLAT ABRASION (WET OR DYE) OF FABRIC	220.00
1095	CREASE RECOVERY ANGLE OF FABRIC WARP & WEFT WAYS	220.00
1096	MASS PER UNIT AREA-g/m2(ISO 3801 :1977)	200.00
1097	AIR PERMEABILITY TEST OF FABRIC(ISO-9237:1995)	400.00
1098	BURSTING STRENGTH OF FABRIC	440.00
1099	CAL.,WT.OF FAB.WARP & WEFT FROM GIVEN DATA FOR 100MTRS	330.00
1100	WPI AND CPI	200.00
1101	WEAVE ANALYSIS	330.00
1102	WT./SQ.YARDS OF FABRIC	170.00
1103	WEAVE ANALYSIS UPTO 12 ENDS PICKS/REPEAT	330.00
1104	WEAVE ANALYSIS OVER 12 END PICKS/REPEAT	385.00
1105	WEAVE ANALYSIS OVER 12 ENDS UPTO 24 PICKS/REPEAT.	440.00
1106	WEAVE ANALYSIS OVER 24 ENDS PICK/REPEAT	550.00
1107	WEAVE ANALYSIS OF JACQUARD FABRIC	1300.00
1108	Total No. of Ends (Calculated)(Ground+Border) of Fab.	400.00

1109	WT. PER LINEAR METER OF THE FABRIC	200.00
1110	SIZE OF PILLOW (LENGTH, WIDTH, AND BRETH) WITHOUT FILLING	330.00
1111	FAST EQUIPMENT TESTING	4000.00
1112	B/S AND ELOGATION OF YARN FROM FABRIC WARP(AFTER 120&160C)	800.00
1113	Identification of Weft Yarn	400.00
1114	BURSTING STRENGTH	300.00
1115	TENSILE SHTRENGTH FOR WARP/WEFT(NEWTON IS 1969-1985 RA2006)	1500.00
1116	-SEAM PROPERTIES(ISO 13935-2)	600.00
1117	BLOCKING RESISTANCE COATED FABRIC (IS 7016 PART - 9)	500.00
1118	FIND OUT PERCENTAGE OG COMPONENT (A & B)	300.00
1119	FIBRE- MOISTURE REGAIN OR CONTENT(BY OVEN METHOD)	225.00
1120	SKEW TEST	220.00
1121	TENSILE STRENGTH & ELOGATION WARP & WEFT	700.00
1122	WETHER IT IS TWISTED OR NOT WARP & WEFT YARN ?	340.00
1123	WORKMANSHIP (VISUAL)	200.00
1124	FUSION	500.00
1125	DRAPEABILITY (IS 8357)	500.00
1126	TOTAL FINISH ON FIBRE	350.00
1127	LOAD BEARING CAPACITY	400.00
1128	YARN TECNOLOGY	340.00
1129	NIPS/ METER IN EACH PLY	200.00
1130	Jari Cut	150.00
1131	Identification (NYLON6, NYLON 66)	1500.00
1132	POLYMER-MELTING POINT BY DSC	1500.00
1133	POLYMER-GLASS TRANSITION TEMP.	1000.00
1134	POLYMER CHIPS-TGA	1000.00
1135	POLYMER-MELT FLOW INDEX	500.00
1136	POLYMER-CARBOXYL OR AMINE END GROUP BY TITRATION	600.00
1137	POLYMER-INTRINSIC VISCOSITY(I.V)/RELATIVE VISCOSITY	1500.00
1138	POLYMER-BIREFRINGENCE MEASUREMENTS	500.00
1139	POLYMER-CRYSTALLINITY- BY DSC METHOD	2000.00
1140	POLYMER-FTIR	1000.00
1141	POLYMER CHIPS-CRYSTALLINITY	1000.00
1142	POLYMER CHIPS-CRYSTALLINITY & MELTING POINTS	1500.00
1143	IDENTI. OF COATING	300.00
1144	WT.OF JARI(COVER/KGS OF CORE YARN)	250.00
1145	BREAKING LOAD AND ELONGATION OF DORI (N)	350.00
1146	BREAKING LOAD AND ELONGATION OF YARN	350.00
1147	REWINDING CHARGES OF YARN/PACKAGE	500.00
1148	Tenacity(G/D) of Yarn (with Denier,B/S, & Elon.,)	600.00
1149	OIL CONTENT(%) (EXTRACTED BY n-HEPTANE) POLYSTER & P.P	300.00
1150	SPIN FINISH(%) (EXTRACTED BY METHANOL)(POY)	600.00
1151	NIPES PER METER	200.00
1152	TYPE OF PROCESS (CRIMP OR TEXT OR FLAT OR INTERMINGLE)ON YARN	170.00
1153	MOISTURE CONTENT(BY OVEN METHOD)	350.00
1154	(%)BOILING WATER SHRINKAGE OF YARN	300.00
1155	IDENTI.(SINGLE COMP.) OF YARN	400.00

1156	HOT CRIMP CONTRACTION (%) (H.C.C.)	300.00
1157	% BLEND COMPOSITION WITHOUT I/Y (TWO COM) (POLYESTER&SPANDEX)	300.00
1158	LEA STRENGTH TEST OF YARN	400.00
1159	SHRIKAGE TEST COLD AND HOT WATER	300.00
1160	AVERAGE YARN NUMBER	1000.00
1161	APPE. OF YARN (BY TITANIUM DIOXIDE) (DULL/SEMI/DULL/BRIGHT)	1300.00
1162	CROSS SECTION OF YARN WITH PHOTOPRINTS	400.00
1163	LONGITUDINAL SECTION OF YARN	200.00
1164	U%-YARN EVENNESS TEST-SINGLE PKG.,(WITHOUT GRAPH)	440.00
1165	U%-YARN EVENNESS TEST-SINGLE PKG.,(WITH GRAPH)	500.00
1166	U%-YARN EVENNESS TEST-FIVE SAMPLES.,(WITH GRAPH)	600.00
1167	U%-YARN EVENNESS TEST-FIVE SAMPLES(WITHOUT GRAPH)	550.00
1168	Cal.,Length of Yarn, Net Wt. of Yarn & Empty Bobbin Wt. with Denier	400.00
1169	Breaking Strength of Yarn in Skein Form (CSP) ASTM D1578-93 (Option 1)	550.00
1170	MEASURMENT OF ELECTRO-STATIC GENRATED	250.00
1171	INITIAL YOUNG MODULS	250.00
1172	POWDER CONTENT IN YARN	250.00
1173	60 GRAM JARI YARN LENGTH IN METER	275.00
1174	TT- SEAL STRENGTH FOR FLEXIBLE BARRIER MATERIAL	450.00
1175	SPUNBOND FABRIC	2000.00
1176	SPANDE% TYPE OF FIBER % BLEND COMPOSITION	800.00
1177	SPUNLACE TRIAL	25000.00
1178	SILICA	450.00
1179	SPUNLACE TRIAL (8 hrs)	25000.00
1180	NEEDLE PUNCH SYSTEM (6 hrs)	10000.00
1181	SPINNING TRIAL	16000.00
1182	FALSE TEXTURISING TRIAL (DRAW) (PER DAYS 6 HRS)	12000.00
1183	TAN	300.00
1184	TBN (TOTAL BASE NUMBER)	300.00
1185	WHETHER THE COLOUR USED HAVING HAZARDOUS DYES/CHEMICAL OR NOT?	2500.00
1186	TT-TENSILE STRENGTH & ELOGATION (SINGLE DIRECTION)	500.00
1187	TiO2 CONTENT (LUSTER APPERANCE OF YARN)	1000.00
1188	ABRASION (5000 CYCLE)	650.00
1189	LENGTH WAY CURLING WHEN WE CUT THE FABRIC	1000.00
1190	TO- TECH.OPINION FOR FLOOD DAMAGED SAMPLE	10000.00
1191	TO- TECH.OPINION FOR TRIDENT CLASSIC TOWELS	10000.00
1192	TO- TECH.OPINION FOR FIRE DAMAGED YARN SAMPLE	10000.00
1193	TO- TECH.OPINION FOR MFG./PROCESSING OF YARN	10000.00
1194	TO- TECH.OPINION FOR FIRE DAMAGED METALISED FILM	10000.00
1195	TO- TECH.OPINION FOR CONSULTATION OF CRIMPING M/C PROJECT.	10000.00
1196	TO- TECH.OPINION FOR FIRE/WATER DAMAGED COTTON NONWOVEN FABRIC.	10000.00
1197	TO- TECH.OPINION FOR DIFF.OF STRENGTH OF CLOTH DIFF. AFFECTS THE FEEL OR DURABILITY	10000.00
1198	TO- TECH.OPINION FOR FIRE DAMAGED FABRIC SAMPLE	10000.00
1199	TO- TECH.OPINION FOR SAMPLE ARE CALLED LACE & ITS DEFINATION.	10000.00
1200	WORKERS TRAINING PROGRAMME CHARGES	10000.00

1201	SPINING TRIAL (1 DAY -6 hrs)	16000.00
1202	TEXTURISING TRIAL (PER DAY 6 hrs)	8000.00
1203	WATER PROOFNESS TEST (IS 7016 PART-7)	600.00
1204	TT- MELTING POINT(BY DSC METHOD)	1500.00
1205	PARACHUTE FABRIC-PERMANENCY OF FINISH	2000.00
1206	TT- AIR PERMIABILITY(ASTM D-737)(SIZE-0.5M) ON TEXTTEST AIR PERMIABILITY TESTER FY3300.	400.00
1207	TT- MEASURES ABRASION RESISTANCE OF FABRIC BY WT.LOSS (0.5M)ON TABER ABRASION TESTER 30500 CYCLES MARTINDEL	500.00
1208	FLAMMABILITY TEST OF FABRIC AT 45 ANGLE (ON PARAMOUNT FLAMMABILITY TESTER)	500.00
1209	TT- TIME REQUIRED FOR COMPLETE WETTING(0.25M) ON?WIRA LIQ.ABSORBANCY TIME	600.00
1210	TT- AMOUNT OF LIQUID THAT SPECIMEN CAN HOLD AFTER A PERIOD OF IMMERSION & DRAINAGE(0.25M)ON WIRA LIQ., ABSORBUNCY CAPACITY	600.00
1211	TT- DETERMINES THE RATE OF VERTICAL CAPILLARY RISE IN ASPECIMEN STRIP SUSPENDED IN A LIQ.)(0.5M)ON WIRA LIQ.WICKING	500.00
1212	TT- ELECTRICAL RESISTANT TEST(0.25m)(ON THYMAS SURFACE?RESISTANT TESTER)	600.00
1213	TT- MEASURES THICKNESS OF SYNTHETICS FILM, METAL FOILS AND PAPER(0.25M)(DIN 53370 & DIN 55543(ON LENZING FILM THICKNESS TESTER)	400.00
1214	TT- BROOKFIELD RHEOMETER(MEASURES SIMPLE VIS.AT A GIVEN?SPEED SHEAR RATE. MEASURES FLOW PROPERTIES WITH A FLOW?CURVE AT A HEAR RATE UPTO 1200 SEC.(500g)	500.00
1215	TT- MEASURES STATIC AND DYNAMIC CONTENT ANGEL OF ANY FLUID?WITH FAB. BY SESSILE AND CAPTIVE METHOD. MEASURES SURFACE FREE ENERGY, SURFACE & INTERFACIAL TENSION-DATAPHYSICS CONTACT ANGLE METER	1000.00
1216	TT- MEASURES FORCE, ELONGATION,TENACITY, PRELODING,TENACITY, AT CERTAIN ELONGATION, YOUNG MODULUS, WORK NDR OF FIBERS(DIN 51221, DIN 53816)	300.00
1217	TT- TEARING STRENGTH(IS 7016(PART-3):1981 (SIZE-1M) ON UTM-ADMET/TENSILE TEST.	600.00
1218	TT- MEASUREMENT OF PAR VALUE & RATE OF PHOTOSYNTHESIS AND RELATED PARAMETERS(ON LECOR PHOTOSYNTHESIS METER)	1000.00
1219	TT- DUST FILTARATION EFFICENCY(0.25M) ON PALAS FILTER TEST RIG.	2000.00
1220	TT- MEASURES THE LENGTH OF TIME IT TAKES FOR THE ADHESHIVE SAMPLE TO FAIL IN SHEAR MODE(0.50M) ASTM-3654)	800.00
1221	TT- LENGTH OF ROLL(IS 7016(PART 1))	200.00
1222	TT- THICKNESS OF FABRIC(IS 7016(PART-1 :1982(FABRIC OF 0.5 TO 1M(2) (ON THICKNESS METER TESTER)	250.00
1223	TCL- FLEX TEST FOR COATED FAB.	800.00
1224	TT- GSM OF ROLL OR SAMPLE OR BASE FABRIC(IS 7016?(PART-I))	250.00
1225	TT- HYDRO head(HH)TEST (ISO-811, AATCC-127)	800.00
1226	TT- POROSITY TEST	4000.00
1227	TCL- COATING & LAMINATING TRIAL (SIX HOUR)	12000.00
1228	TT- AATCC-127, HYDRO HEAD(HH) test	400.00
1229	ABRASION RESISTANCE (UP TO 30000 CYCLE) 10hr	1200.00
1230	TT- QUV ACCELERATED WETHERING TESTING CHERGES OF UV EXPOUSRE	560.00
1231	TT- DEVELOPMENT OF FENCY APPAREL FAB.FROM BEMBERG/VIS.,?& BAMBOO/LYOCELL & STUDY OF PROPERTIES OF PROCESSED FABRIC.	9030.00
1232	TT- WATER VAPOUR(ON MOCON WVRE TESTER) TRANSMISSION RATE TESTER(0.25)(BASED ON ASTM D-6701)	4000.00
1233	ABRASION RESISTANCE (UP TO 50,000 CYCLE)	2000.00

1234	COATING REMOVAL	500.00
1235	TT- MEASURES THE AMOUNT OF TEST LIQ.WHICH RUNS DOWN A?NON WOVEN TEST PIECE(BASED ON AATCC TM 42-2000)(1M)ON WIRA RUN-OFF TESTER)	400.00
1236	TT- RESISTANCE(ON WIRA SPRAY RATING TESTER)?OF FABRIC TO SURFACE WETTING(0.25M)AATCC-22)AFTER WASHING(2 WASHING)	600.00
1237	WASHING TRIAL WITH ONLY WATER 5 hrs.	300.00
1238	TT- RESISTANCE OF FABRIC TO ARTIFICIAL SHOWER(0.5M)?BS 5066: 1974(ON AATCC SHOWER TESTER.)	500.00
1239	TT- MEASURES REWETTING PROPERTIES OF NON WOVEN COVER STOCK (0.5M)(EDANA 150.5-02 & 151.2-99)(ON LENZING LISTER WETBACK)	1000.00
1240	TOG VALUE- THERMAL RESISTANCE(WIRA TOG TESTER)	3500.00
1241	TTA-CAUSE OF WARP LINE	2000.00
1242	T/A FOR TENDERAD FABRIC	2000.00
1243	TTA- WEFT PATTA/BAND	2000.00
1244	TTA-CAUSE OF WEFT LINE	2000.00
1245	TTA-YARN BREAKAGES STUDY	3000.00
1246	TTA-COMP.FABRIC CONSTRUCTION	3300.00
1247	T/A FOR VISCOSE DAMAGE	2000.00
1248	TTA-FOR YARN VARIATION	2000.00
1249	PROVISIONAL NON REFUNDABLE TEST FOR TRIAL REMOVE STAIN	423.72
1250	TTC- CHIPS-EXTURSION(MELT SPINNING) TRIAL 500GMS(MAX,)TRIAL	16000.00
1251	TTA- FOR STAIN IN JARI FABRIC	2000.00
1252	TTC- TECH., TEXTILE SPOT CONSULTANCY & TESTING FOR	2700.00
1253	TT- CERTI- PRODUCTION CERTI FOR SEWING THREADS	7000.00
1254	TT- CERTI- PRODUCTION CERTI FOR MANUFACTURING PROCESS?UNDER TECHNICAL TEXTILES.	7000.00
1255	ABSORBENT FILTER(TO CHECK WHWTHET IT IS CELLULOSE PULP)	500.00
1256	COVERING(TO CHECK FOR GOOD QUALITY COTTON NON-WOVWN/KNITTED)?I/Y	500.00
1257	SIZE:PAD LENGTH, WIDTH, THICKNESS	200.00
1258	ABSORBENCY AND ABILITY WITHSTAND PRESSURE AFTER ABSORPTION?(ROUTINE TEST)	1000.00
1259	MARTINDALE ABRASION OF FABRIC	500.00
1260	PORE SIZE	500.00
1261	RESISTANCE TO COLD?TO CHEK FOR CRACKING AFTER EXPOSURE TO -20 C FOR 245 Hrs	700.00
1262	TT-FREE SWELL SALINE ABSORPTIVE CAPACITY	800.00
1263	TT-FREE SWELL CAPACITY	600.00
1264	TT-CENTRIFUGE RETENTION CAPACITY	600.00
1265	RESISTANCE TO DAMAGE BY FLEXING (IS 7016 PART-4)	400.00
1266	TEAR STRENGTH WARP & WEFT(ISO-13937-2:2000)	600.00
1267	SOLUBILITY OF UNKNOWN SOLUTE	300.00
1268	WHITE-R UV SPECTROPHOTOMETER AT WAVE LENGTH-265	300.00
1269	CUT LENGTH OF FIBRE	250.00
1270	YARN HAIRNESS (SINGAL SENSOR)	300.00
1271	TRI CHLORE ETHYLENE(TCE)25C FOR 30 MIN TO SEE THE EFFECT ON?COATING	200.00
1272	ABRASION TEST (ASTM 3389)	500.00
1273	OIL CONTENT BY 1/4 DIAXON METHOD	400.00

1274	VIBRODYNE FIBER TESTING	500.00
1275	BREAKING FORCE OF FABRIC(STRIP METHOD)(ISO 13934-1 2013)	350.00
1276	BREAKING FORCE OF FABRIC(STRIP METHOD)(IS 1969-1:2009)	350.00
1277	TEARING STRENGTH OF FABRIC	600.00
1278	MASS PER UNIT AREA(GSM)(ISO 3801:1977)(METHOD 5)	200.00
1279	TENSILE STRENGTH OF WARP YARN	750.00
1280	ECO- ZINC (Zn)	750.00
1281	APPEARANCE AFTER 3rd WASH	900.00
1282	TEARING STRENGTH OF WARP YARN	300.00
1283	IDENTIFICATION OF TEXTILE FIBRE (WARP & WEFT)(AATCC-TM20) A10:2021	800.00
1284	IDENTIFICATION OF YARN	400.00
1285	APPEARANCE AFTER ONE WASH	350.00
1286	NVC	1025.00
1287	CUSTOM CERTI EXPORTS	10000.00
1288	INTRINSIC VISCOSITY (I.V. TEST) ASTM D4603	1500.00
1289	PERSPIRATION (ACIDIC & ALKALINE)SINGLE FIBER ADJACENT FABRIC (multi fiber) (ISO - 105 :E04 AATCC-15)	800.00
1290	Wastewater - Colour	200.00
1291	Wastewater - Total Suspended Solids	250.00
1292	Wastewater - Total Dissolved Solids (TDS)	250.00
1293	Wastewater - Chemical Oxygen Demand (COD)	350.00
1294	Wastewater - Oil & Grease	300.00
1295	Wastewater - Phenolic Compounds	350.00
1296	Wastewater - Sulphides	350.00
1297	Wastewater - Ammonical Nitrogen	450.00
1298	Wastewater - Chlorides	450.00
1299	Wastewater - Sulphates	450.00
1300	Wastewater - Nitrate	350.00
1301	Wastewater - Phosphates	400.00
1302	Wastewater - Total Hardness	250.00
1303	Wastewater - Calcium Hardness	250.00
1304	Wastewater - Calcium	300.00
1305	Wastewater - Magnesium	300.00
1306	Wastewater - Carbonate	250.00
1307	Wastewater - Alkalinity	250.00
1308	Wastewater - Sodium	350.00
1309	Wastewater - Potassium	350.00
1310	Wastewater - Cyanide	350.00
1311	Wastewater - Fluorides	450.00
1312	Wastewater - Hexavalent Chromium	350.00
1313	Wastewater - Total Chromium	500.00
1314	Wastewater - Copper	500.00
1315	Wastewater - Nickel	500.00
1316	Wastewater - Zinc	500.00
1317	Wastewater - Iron	500.00
1318	Wastewater - Mercury	1000.00
1319	Wastewater - Lead	500.00

1320	Wastewater - Arsenic	1000.00
1321	Wastewater - Pesticides/Insecticides From Water On GC/MS	3000.00
1322	Wastewater - Sodium Absorption ratio	700.00
1323	Wastewater - % Sodium	900.00
1324	Sludge- pH	500.00
1325	Sludge- Chemical Oxygen Demand	350.00
1326	Sludge- Bio-Chemical Oxygen Demand (3 Days at 27° C)	450.00
1327	Sludge- Moisture content	225.00
1328	Waste Water- Magnesium Hardness	250.00
1329	TPI OF YARN WARP & WEFT	500.00
1330	Fabric weight	200.00
1331	IDENTIFICATION OF YARN WARP YARN : WEFT YARN	800.00
1332	COLOUR FASTNESS TO DRY HEAT AT 180C FOR 1 MINITUTE	400.00
1333	Silica Dissolved	450.00
1334	TREATMENT WITH ISO PRO PYL ALCHOHOL	300.00
1335	QUALITATIVE ANALYSIS ONLY(FOR ANY SAMPLE UP TO 10 COMPONENT)	1000.00
1336	PURITY AS POTASSIUM BICARBONATE	250.00
1337	BSC DTC COURSE FEES	16949.00
1338	CERTIFICATE EXPORT	10000.00
1339	CONSULTANCY CHARGES	15000.00
1340	IDENTI. OF YARN UPTO (CATIONIC DYE DIABLE POLYESTER) (SINGAL COM)	1200.00
1341	PURITY OF SODIUM HYDROXIDE	250.00
1342	VERTICAL FLAMIBILITY	500.00
1343	Bi-Carbonate Hardness	250.00
1344	PURITY OF LIQ. DS	350.00
1345	PARTICLE SIZE	400.00
1346	OZONE TREATMENT	1500.00
1347	pH VALUE OF 10% SOLUTION	225.00
1348	N-FAB-Denier of Yarn of Warp & Weft(MANTRA/M/LAB TM-02(2012)(IN-House Test Method) of Fabric	400.00
1349	N-FAB- No. of Filaments of Warp & Weft (MANTRA/M/LAB TM-01 (2009)(IN-House Test Method) in Fabric Yarn)	500.00
1350	N-FAB-Twist(T.P.M) of Fabric of Warp & Weft(ASTM: D1423-02)(2008)	500.00
1351	N-FAB-Wt./Sq.Meter(GSM) of Fabric {ASTM :D3776/D3776M 09a}(2013)	200.00
1352	Identification of Warp & Weft Yarn {Single Comp.}	800.00
1353	WATER-ARSENIC(As)	1000.00
1354	WATER-CADMIUM(Cd)	500.00
1355	RUBBING FASTNESS (WET & DRY)	300.00
1356	REACTIVE SILICA	550.00
1357	EFECT ON JARI TEMP. 60,80,100 5. TO 5.5 PH 30 MINITUE	900.00
1358	ELECTRICAL POWER MEASUREMENT	7500.00
1359	DIMENSIONAL STABILITY AFTER 3 DRY-CLEANING	2250.00
1360	CHROMIUM	750.00
1361	CADMIUM(Cd)	750.00
1362	COBALT(Co)	750.00
1363	Manganese	750.00
1364	VANADIUM	750.00
1365	LIME STONE- CALCIUM	350.00

1366	LIME STONE- MAGNESIUM	350.00
1367	LIME STONE- SILICA	450.00
1368	IDENTI. OF KNITTED FAB	400.00
1369	Denier of Core Jari Kasab Yarn	200.00
1370	EVAPORATION LOSS @ 350 C FOR 6 HOURS	700.00
1371	Mesh Count	300.00
1372	DICHLOROBENZENE	2000.00
1373	R.K.M. TEST	200.00
1374	Identification (NYLON6, NYLON 66) of Warp & Weft	2400.00
1375	Oil Content (by Oil Weight) Extracted by N-Heptane(Viscose, Nylon)	600.00
1376	GCV (RECEIVED BASE)COAL ASH/BURNT/SLUDGE SAMPLE	1200.00
1377	GCV(AIR DRY BASE)COAL ASH/BURNT/SLUDGE SAMPLE	1400.00
1378	TTA-CAUSE OF DARK DOTS IN FABRIC	2000.00
1379	CCM-COLOUR DIFFERNCE BETWEEN STANDARD AND SAMPLE FABRIC	250.00
1380	RKM(B/S, ELOGATION WITH DENIER)	600.00
1381	Trapezoidal Tear Strength	800.00
1382	Puncture Strength	1200.00
1383	Apparent opening size	500.00
1384	Water Permeability	500.00
1385	CERTIFICATE CHARGES	5000.00
1386	Color of Mask	200.00
1387	GSM of Mask (Single Layer)	200.00
1388	Dimension of Mask (Length & Width)	300.00
1389	Raw Material of Fabric (Spunbond / Meltblown)(single Layer)	250.00
1390	Elastic Length of Mask	150.00
1391	Autoclave Trial for One Cycle	300.00
1392	Bacterial Filtration Efficiency (BFE) ASTM F 2101 (Mask)	4000.00
1393	Antibacterial Finishes on Textile Materials: Assessment of Fabric(100 Or/147)	4500.00
1394	Synthetic Blood Penetration Test	5500.00
1395	Base Material for Face Mask etc.(i.e.Spunbond, meltblown etc.)	300.00
1396	Free Caustic (GPL) in %	250.00
1397	Splash resistance (ASTM F 1670)	5500.00
1398	Fiber diameter/melt blown fabric (microscope)	300.00
1399	Basic weight (gsm)	200.00
1400	Breathability test (DIFFERENTIAL PRESSURE TEST) EN 14683	1800.00
1401	effect on print by five cycle wash	350.00
1402	% Organic Content	500.00
1403	% Inorganic Content	500.00
1404	Ena - % volatiles	500.00
1405	DPF- Denier per Filament in Fabric	200.00
1406	TOC	1600.00
1407	HOT MELT ADHESIVE	1500.00
1408	FERRIC OXIDE(Fe ₂ O ₃) CONTENT FROM "ORE"	750.00
1409	Microscopy Image	400.00
1410	Washing Trial with Detergent	300.00
1411	Oil Content(%) (Extracted by Petroleum Ether)	300.00
1412	SULPHUR CONTENT(%)	800.00

1413	Ambient Air- NOx	600.00
1414	Autoclave Blue moon make 1 No	10000.00
1415	cone winding machine Rima machinnary make	10000.00
1416	Certificate Regarding Third Party Inspection	35000.00
1417	Damage of weft yarn	2000.00
1418	Weight loss & visual Observation at 1200°C for 2 Hours	2000.00
1419	Purity of Silver Nitrare (AgNo3) by AAs	950.00
1420	COLOUR OF SAREE	200.00
1421	Reed Count	200.00
1422	Crimp modulus	350.00
1423	Crimp Stability	350.00
1424	Denier of Cover jari kasab Yarn	200.00
1425	Plasma cum Coating Trial	10000.00
1426	Organic components on GC-MS	3000.00
1427	Nitrite	350.00
1428	% warp warp & weft yarn in fabric	625.00
1429	Custic % Of wet Fabric	300.00
1430	Cross Section of Warp & Weft Yarn with Photoprint in Fabric	800.00
1431	Water Resistance - Impact Penetration Test (AATCC 42)	800.00
1432	Gross Calorific Value	800.00
1433	Uneven Dyeing	2000.00
1434	TTA- Fabric Damaged	2000.00
1435	Electrical Energy & Safety Audit	110000.00
1436	Performance Analsis Of Air conditioning System	45000.00
1437	Digital Thermography of panel(It is maximum 2 days works And for any specif requirements in future it will be charges extra(	22000.00
1438	Scouring & Whitning Trial	550.00
1439	Heat Loss For 120 C For 30 Minitue	400.00
1440	Thickness Of Fabrics	250.00
1441	N-FAB- No. of Filaments of Warp (MANTRA/M/LAB TM-01 (2009)(IN-House Test Method) in Fabric Yarn)	250.00
1442	Fiber Diameter	300.00
1443	Water- Selenium (Se)	750.00
1444	Water- Free Ammonia	300.00
1445	Water- Nitrate Nitrogen	300.00
1446	Sludge- Salinity	200.00
1447	Sludge- Fluoride	350.00
1448	Sludge- Ammonical Nitrogen	400.00
1449	Sludge - Hexavelent Chromium	500.00
1450	Sampling Charge for Ambient Air Monitoring	6000.00
1451	Sampling Charge for Stack	7500.00
1452	Certificate Regarding Yarn Cost	5000.00
1453	Measurement Of Earth pit Resistance	5000.00
1454	Fdy OR Not	350.00
1455	Weight Loss 105 Dg. For 2 HOURS	550.00
1456	Polynuclear aromatic hydrocarbons	3000.00
1457	Carding Trial	10000.00
1458	Dimensional Stability (After 3 Cycles) Both Warp & Weft 60 C.	1500.00

1459	Washing Shrinkage (%)	1000.00
1460	Heat Press Fastness (AATCC-133)	600.00
1461	Anti-Creasing [DP RATING]	500.00
1462	Cross Dyeing	550.00
1463	colour fastness to washing (ISO 105 C06 C1S)	500.00
1464	Length per 100 Gram OR 1 kG	400.00
1465	Charges for Electrical Consulting	14000.00
1466	Selenium	1000.00
1467	Opinion Certi. for Raw material Input & Finish product Segregation	50000.00
1468	Washing Effect on Jari (sgpl Soap)	500.00
1469	Picks per Inch	200.00
1470	Ryzner Stability Index (ph, tds, calcium hardness, bi barbonate haadnedd, Temp, total Hardness, alkanity)	2000.00
1471	Count of Yarn (Knitted Fabric)	200.00
1472	Initial Modulus and Elongation at break	600.00
1473	Purity of Hydrogen Peroxide in Volume with %	500.00
1474	Wheather OBA is Present or Absent	250.00
1475	Ammonium Compound	450.00
1476	Iron (Fe)	750.00
1477	NCV (Only Calculation)	250.00
1478	T/A Knitted Fabric Line	2000.00
1479	Soaping Trial with NID 0.5 GPL, 1Hour	300.00
1480	Prepaid Hank	1500.00
1481	Emulsified Oil	300.00
1482	Naphtalene, Anthracene, Phenanthrene	4000.00
1483	Aromatic Compound listed under HAZMAT 2665 a 18 OF SCHEDULE-2	2000.00
1484	Chrysene, benzo (a) anthracene(PAH) Compound,pyrene benzo (k)	4000.00
1485	fluoranthene,indeno(1,2,3-cd)pyrene,Benzo(ghi)perylene	4000.00
1486	Halogenated aromatic compounds	4000.00
1487	Halogenated compounds of aromatic rings e.g, polychlrinated biphenyls, polychloroterphenyls and derivatives	4000.00
1488	T/A For Warp Viscose Damage	2000.00
1489	N-FAB TEARING STRENGTH WARP & WEFT (ISO 13937-1-2000)	600.00
1490	SIZE CONTENT ((Viscose, Nylon))	500.00
1491	P-Alkalinity	250.00
1492	Total Silica	450.00
1493	TENSILE STRENGTH OF FABRIC WARP & WEFT (Grab Mrthod)	1500.00
1494	MEASURES FORCE, ELONGATION,(ONE FIBER)	300.00
1495	DETERMINATION OF TEARING FORCE.PENDULUM METHOD(ELEMENDORF) WARP & WEFT(BASED ON ISO-13937-2)	600.00
1496	TiO2 CONTENT IN KHADI OR CHIPS OR YARN (on Dry Wet) (Viscose & Nylon)	1200.00
1497	Quantitative Analysis of Fibre Mixture by Physcal Sepration (AATCC 20A 10:(2021)	625.00
1498	Stripping Only	700.00
1499	Stripping Only in Samebath (Upto Two Samples)	1000.00
1500	Stripping Redyeing with Cross Dye	1250.00
1501	Stripping Redyeing with Cross Dye in Same Bath (Upto Two Samples)	2000.00
1502	Bulk trial on Plasma Machine (6 Hours, 11:00am to 05:00pm)	15000.00
1503	Nitrate From Acid	450.00

1504	T/A For white spot	2000.00
1505	Charges for Power Source Stability Test	20000.00
1506	CONSULTANCY CHARGES FEES	30000.00
1507	Fabrication Method (Fabric Formation)	250.00
1508	Charges for Bulk Trial Plasma Treatment	15000.00
1509	Brown Patches	2000.00
1510	DIMENSIONAL STABILITY TO DRY HEAT AT 105 02 C ((IS12170/AATCC 135 2003)	600.00
1511	RELAXATION SHRIKAGE (IS 2977-1989, RA2005)	400.00
1512	Determination of liquid strike through time using simulated urine	600.00
1513	Tensile Strength with Diameter of Fiber	750.00
1514	Tolune	2000.00
1515	PENTA CHLORO BENZENE(PCB) FROM DYES/DYED & PTD.,GUM-TEXTILES/ANY OTHER MATERIALS ON GC/MS SYSTEM	2000.00
1516	Dyeing & Finishing Trial	3500.00
1517	PROCESSING COURSE FEES	25000.00
1518	LENGTH IN METER IN 100 GRAM (WITH DENIER)	400.00
1519	Heating Cycle	200.00
1520	Cooling Cycle	200.00
1521	Cold Wash at room Temp. with 5 GPL with Detergent	500.00
1522	Plasma Trial on Laboratory Machine	7000.00
1523	Visual Observation after 300 Achive And at 300 After 2 Mini	600.00
1524	COLD WATER SHRINKAGE(%) OF FABRIC WARP & WEFT	300.00
1525	Coating Addon %	600.00
1526	Power Measurement at Different Points	9500.00
1527	Fastness to Washing (AATCC-61-2003)	550.00
1528	Technical Textile Course Fee	25000.00