





Page Nº: 1/2

QUALITY, QUANTITY WEIGHT AND LOADING SUPERVISION CERTIFICATE

REF: IN/AHD/AGR/201111754/1

SP/DSP

DATE: 27/09/2011

REF.No.F530101-00067

Consignment designated as

Indian Raw Cotton Shankar-6 (Type: V11/41/N28P) Origin: India, Commodity

Crop year: 2010-11 Ginning: Ginned Staple Length: 28+ mm, Micronaire: 3.5-4.9

NCL, Strength: 28 GPT grams/tex

Quantity Shipper

320 Bales V P Udyog Ltd

4. Synagogue Street, 10th Floor, Room 1004, Kolkata, 700001, India.

Buyer

VPL/CN/10072 Dated:01/08/2011

Contract No. DMCQAMD0005789, Dated:27/09/2011 B/L No. L/C NO 1700-174 11/3923, Dated:22/08/2011

In pursuance of an order received from summarized as under: -

requesting us to carry out the instructions

- > 10 % sampling
- > 10% HVI testing
- > 100% Bale by bale / Lorry weighment Supervision
- > Stuffing Supervision

We report as follows:

SAMPLING:

Between 14/09/2011 to 18/09/2011 the inspector of SGS India Private Ltd, Ahmedabad proceeded and sampled from 10% of the bales selected at random per lot at supplier's Gin, Shekhpar & Amreli in Gujarat.

ANALYSIS:

Sample drawn during inspection was tested in our in-house laboratory and the results obtained are as under: (Samples were tested on HVI Machine on HVI mode with the protocol of ASTM D 5867-05).

Note:- HVI testing details as per enclosed annexure-I (Total Pages 02 nos.)

- # The staple length of cotton samples was verified to arrive at a comparable basis to the inch reading.
- # Samples are tested at 27±2 deg. C.
- # Samples were conditioned during 24 hrs at 65±2% relative Humidity.
- # Part of the sample was loosed to perform Micronaire Testing.
- # Results indicate are average results.

SGS India Private Limited

SGS House 4B Adi Shankaracharya Marg Vikhroli (W), Mumbai 400 083 t +91 22 25798421-28 f. +91 22 25798435

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ANNEXURE-I

REF : IN/AHD/AGR/20111754/1 COPD NO.:F530101-00067

DATE:27/09/2011

CERTIFICATE NO.110927013D.

Sr.	LOT NO.	PR NO.	NO. OF	SELECTED	Elongati		Fiber Colour	Grade
No.	(Declared)	(Declared)	BALES	BALE NO.	on	Rd	Yellowness	Colour Grade
				7	6.7	74.7	10.0	321
				17	6.5	76.1	9.8	214
				27	6.5	76.7	8.9	313
				37	6.6	75.8	10.1	222
1	*	10001-10100	100	47	6.6	75.7	10.0	222
,		10001 10100	150	57	6.5	73.5	9.9	321
		:		67	6.5	76.8	9.9	213
				77	6.4	76.4	10.2	221
				87	6.4	76.9	9.7	213
				97	6.5	76.8	9.5	214
				4	6.3	74.7	9.9	321
				15	6.3	75.6	9.8	214
			100	26	6.4	76.5	9.8	213
i i		·		33	6.3	75.6	9.7	214
2	28	2701-2800		47	6.4	75.7	9.4	313
	20	2701-2000	100	54	6.3	74.6	10.0	321
			_	63	6.3	73.8	9.0	314
				79	6.3	75.5	9.9	222
			,	82	6.1	75.9	10.1	221
				98	6.4	75.1	9.9	222
				88	6.3	74.8	9.4	313
				19	6.4	76.4	10.0	213
				25	6.4	74.8	10.3	222
				36	6.5	77.9	10.8	121
3	27	2601-2700	100	44	6.3	77.1	10.5	122
	- '	2001 2700	100	58	6.3	76.4	10.3	221
				66	6.3	77.9	10.4	122
				73	6.3	76.2	10.4	221
		Ì	 	85	6.4	77.4	10.1	114
				92	6.5	74.7	9.6	313
4	26	2501-2600	20	6	6.3	75.2	10.4	222
				17	6.3	76,5	10.2	221





ANNEXURE-I

REF: IN/AHD/AGR/20111754/1 COPD NO::F530101-00067

DATE:27/09/2011

CERTIFICATE NO.110927013D.

Sr. No.	Lot No.	PR No.	No.of Bales	Selected Bale No.	Fiber Fineness (MIC)	Upper Half Mean Length	Fibre Strength (g/tex) 1/8 inch	Short Fiber Index (%)	Uniformity Index (%)
				7	4.15	29.72	28.8	7.5	83.1
				17	3.87	28.35	30.5	9.1	81.6
				27	3.52	29.45	29.2	7.7	82.2
				37	3.81	29.68	29.8	7.5	83.0
1	*	10001-10100	100	47	3.53	29.79	29.5	9.1	80.5
_ '		10001-10100	100	57	3.71	28.51	29.4	8.7	82.2
				67	3.80	29.25	28.8	8.8	81.0
				77	3.55	29.09	28.4	8.2	82.5
				87	3.70	28.14	27.8	8.4	82.1
				97	3.67	28.34	27.5	8.9	82.0
				4	3.59	27.02	28.4	10.6	80.6
				15	3.66	28.93	28.2	7.7	83.5
				26	4.06	29.82	28.5	8.6	80.7
	2 28			33	3.98	28.52	27.8	7.2	84.6
2		2701-2800	100	47	3.63	29.33	28.6	8.8	81.4
		27012000	100	54	3.59	29.61	28.1	8.7	81.3
				63	3.73	28.73	30.4	8.7	81.9
			Ĺ	79	3.32	27.56	27.2	9.5	81.6
				82	3.64	26.70	26.8	10.3	81.1
	_			98	3.47	28.60	27.3	10.0	80.4
			_	8	3.80	27.49	26.8	9.7	81.3
ĺ	i			19	4.10	28.69	27.5	11.0	79.1
ŀ				25_	3.56	28.42	28.2	9.7	80.9
				36	3.66	29.49	29.1	9.2	80.4
3	27	2601-2700	100	44	3.78	28.32	29.1	9.0	81.2
-		_001 2100	,00	58	3.31	28.84	27.5	8.9	81.6
			_	66	3.42	27.42	27.1	12.4	78.9
İ				73	3.30	27.50	27.8	10.6	80.4
			_	85	3.58	29.21	29.5	8.7	81.7
				92	3.81	29.75	29.6	7.3	83.3
4	26	2501-2600	20	6	3.50	28.17	29.2	9.1	82.1
				17	3.67	27.69	29.1	8.8	82.3

For SGS INDIA PRIVATE LIMITED

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ANNEXURE-II SUMMARY OF WEIGHT

: 110927013D, Dated:27/09/2011

Certificate No.

Shipper File No.

Page 1 of 2

: V P UDYOG LTD, KOLKATA : IN/AHD/AGR/20111754/1

: F530101-00067

320 BALES

Copd No. No. of Bales 100% BALE BY BALE WEIGHMENT

KGS 16180.00 Nett Weight 16180.00 Tare Weight S S Gross Weight KGS 16230.00 16230.00 No. of Bales 100 9 (Declared) 10001-10100 P. R. No. TOTAL SHEKHPAR Station Lot No. Š. Š

100% LORRY WEIGHMENT

ŧ.					
Tare Weight of Trucks- (Kgs)	200	10225	8930	19155	
Gross Weight of Truck(Kgs)	0,000	78240	24890	54230	,
No. of Bales	100	20	100	220	
P R Nos.	2601-2700	2501-2600	2701-2800	TOTAL	
Lot No.	27	26	28		
Truck No.	G11 BV 6762	70.10.10.	GJ 1 BV 3233		•
Station	AMRE		AMRELI		
Sr. No.	-		7		

Net Weight of Bales- (Kgs)

Tare Weight

Gross Weight of Bales-

of Bales-(Kgs) Declered

(Kgs)

8 4

19115

19067

34987

88

35075

TOTAL WEIGHT

Net Weight of Bales- (Kgs)	51167
Tare Weight of Bales- (Kgs) Declered	138
Gross Weight of Bales- (Kgs)	51305.00
Total Bales	320









COTTON WEIGHT LIST

Certificate No.

110927013D, Dated:27/09/2011

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Shipper

V P UDYOG LTD, KOLKATA

File No.

IN/AHD/AGR/20111754/1

Copd No.

F530101-00067

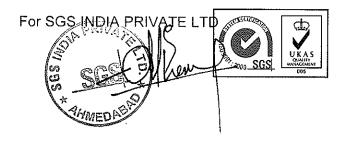
Raw Cotton Bales	100	Station	SHEKHPAR .
Lot No.	*	P R Nos.	10001-10100

No.	Gross Kgs.	No	Gross Kgs.	No.	Gross Kgs.	No.	Gross Kgs.	No.	Gross Kgs.
1	168.500	11	172.500	21	162.500	31	153.000	41	172.500
2	162.500	12	158.000	22	162.000	32	164.000	42	160.500
3	159.500	13	161.500	23	153.000	33	108.000	43	165.000
4	157.000	14	159.500	24	162.500	34	138.000	44	138.500
5	162.000	15	159.000	25	168.500	35	162.000	45	168.500
6	156.000	16	163.000	26	161.000	36	151.000	46	160.000
7	153.000	17	164.000	27	158.500	37	164.500	47	177.500
8	149.500	18	157.000	28	155.500	38	163.000 .	48	161.000
9	163.500	19	164.500	29	167.000	39	167.000	49	166.000
10	165.000	20	169.500	30	171.000	40	167.000	50	168.000
Total	1596.500		1628.500		1621.500		1537.500	· · · · · · · · · · · · · · · · · · ·	1637.500

al gro	Gross Kgs.	No.	Gross Kgs.	No.	Gross Kgs.	No.	Gross Kgs.	No.	Gross Kgs
51	173.500	61	160.000	71	171.500	81	170.500	91	165.000
52	174.500	62	163.500	72	174.500	82	174.500	92	163.000
53	158.500	63	165.500	73	158.000	83	164.500	93	158.500
54	168.500	64	164.500	74	150.500	84	153.500	94	171.000
55	163.000	65	161.000	75	170.000	85	166.000	95	168.000
56	168.000	66	159.500	76	163.000	86	153.500	96	169.000
57	165.500	67	155.000	77	167.500	87	155.000	97	166.500
58	160.000	68	162.500	78	160.000	88	165.000	98	162.500
59	166.500	69	160.000	79	158.500	89	174.000	99	162.500
60	163.000	70	170.000	80	164.000	90	163.000	100	163.000
Total	1661.000		1621.500		1637.500		1639.500		1649.000

100 Bales Gross Weight	16230.000 Kgs.
100 Bales Tare Weight	 50.000 Kgs.
100 Bales Net Weight	 16180.000 Kgs.

Weather	Sunny			
Remark	Declared tare wt.	0.500	Kgs./bale	



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10% SAMPLING & TESTING

File No. IN/AHD/AGR/20111533/1

CLIENT: V P UDYOG LTD, KOLKATA. **COMMODITY: INDIAN RAW COTTON**

PROTOCOL: ASTM(HVI) D 2812-07, ASTM D 5867-05

Şr.		No.of	Selected		Fibe	r Colour G	rade	Fiber	Upper Half	Fibre	Short	Uniformity
No.	P.R.No.	bales	bale No.	Elongation	Rd	Yellowne	Colour	Fineness	Mean Length	Strength	Fiber	Index (%)
110.		Daics	bale No.		Nu	ss	Grade	(MIC)	wiean Length	(g/tex)	Index	dexdex (70)
			4	6.3	74.7	9.9	321	3.59	27.02	28.4	10.6	80.6
			15	·6.3	75.6	9.8	214	3.66	28.93	28.2	7.7	83.5
		100	26	6.4	76.5	9.8	213	4.06	29.82	28.5	8.6	80.7
			33	6.3	75.6	9.7	214	3.98	28.52	27.8	7.2	84.6
4	2701-2800		47	6.4	75.7	9.4	313	3.63	29.33	28.6	8.8	81.4
'			54	6.3	74.6	10.0	321	3.59	29.61	28.1	8.7	81.3
			63	6.3	73.8	9.0	314	3.73	28.73	30.4	8.7	81.9
			79	6.3	75.5	9.9	222	3.32	27.56	27.2	9.5	81.6
			82	6.1	75.9	10.1	221	3.64	26.70	26.8	10.3	81.1
			98	6.4	75.1	9.9	222	3.47	28.60	27.3	10.0	80.4
			8	6.3	74.8	9.4	313	3.80	27.49	26.8	9.7	81.3
			19	6.4	76.4	10.0	213	4.10	28.69	27.5	11.0	79.1
			25	6.4	74.8	10.3	222	3.56	28.42	28.2	9.7	80.9
			36	6.5	77.9	10.8	12,-1	3.66	29.49	29.1	9.2	80.4
2	2601-2700	100	44	6.3	77.1	10.5	122	3.78	28.32	29.1	9.0	81.2
-	2001-2700	100	58	6.3	76.4	10.3	221	3.31	28.84	27.5	8.9	81.6
			66	6.3	77.9	10.4	122	3.42	27.42	27.1	12.4	78.9
			73	6.3	76.2	10.4	221	3.30	27.50	27.8	10.6	80.4
j			85	6.4	77.4	10.1	11,-4	3.58	29.21	29.5	8.7	81.7
			92	6.5	74.7	9.6	313	3.81	29.75	29.6	7.3	83.3
3	2601 2602	20	6	6.3	75.2	10.4	222	3.50	28.17	29.2	9.1	82.1
3	2501-2600	20	17	6.3	76.5	10.2	221	3.67	27.69	29.1	8.8	82.3



For SGS India Private Ltd



10% SAMPLING & TESTING

File No. IN/AHD/AGR/20111533/1

CLIENT: V P UDYOG LTD, KOLKATA. COMMODITY: INDIAN RAW COTTON

PROTOCOL: ASTM(HVI) D 2812-07, ASTM D 5867-05

Sr.		No.of	Selected			er Colour G	rade	Fiber	11	Fibre	Short	T., .,
No.	P.R.No.	bales	bale No.	Elongation	Rd	Yellowne ss	Colour Grade	Fineness (MIC)	Upper Half Mean Length	Strength (g/tex)	Fiber Index	Uniformity Index (%)
			7	6.7	74.7	10.0	321	4.15	29.72	28.8	7.5	83.1
		100	17	6.5	76.1	9.8	214	3.87	28.35	30.5	9.1	81.6
			27	6.5	76.7	8.9	313	3.52	29.45	29.2	7.7	82.2
			37	6.6	75.8	10.1	222	3.81	29.68	29.8	7.5	83.0
1	10001-10100		47	6.6	75.7	10.0	222	3.53	29.79	29.5	9.1	80.5
	10001 10100		57	6.5	73.5	9.9	321	3.71	28.51	29.4	8.7	82.2
			67	6.5	76.8	9.9	213	3.80	29.25	28.8	8.8	81.0
			77	6.4	76.4	10.2	221	3.55	29.09	28.4	8.2	82.5
			87	6.4	76.9	9.7	213	3.70	28.14	27.8	8.4	82.1
			97	6.5	76.8	9.5	214	3.67	28.34	27.5	8.9	82.0

