

## Number of Lots According to Physical Fiber properties

From Beginning of September 2006 To The End of August 2007

### Giza 45

Length (mm)

Classes	34.0-	35.0-	36.0&more	Total	Average
NoofLots	82	43	2	127	34.8
(%)	64.57	33.86	1.57		

Uniformity %

Classes	84.0-	86.0-	88.0&more	Total	Average
NoofLots	41	74	12	127	86.6
(%)	32.28	58.27	9.45		

Strength (gm/Tex )

Classes	39.0-	41.0-	43.0-	45.0&more	Total	Average
NoofLots	19	49	47	12	127	42.8
(%)	14.96	38.58	37.01	9.45		

Micronaire (U/inch )

Classes	2.6-	2.8-	3.0-	3.2-	3.4&more	Total	Average
NoofLots	9	41	42	30	5	127	3.1
(%)	7.09	32.28	33.07	23.62	3.94		

\* No. of Bales maximum 30 for each Lot

\* Avg.Weigh of Bale 325 kg .

## Number of Lots According to Physical Fiber properties

From Beginning of September 2006 To The End of August 2007

### Giza 70

Length (mm)

Classes	32.0-	33.0-	34.0-	35.0-	36.0&more	Total	Average
NoofLots	1	283	1675	384	5	2348	34.5
(%)	0.04	12.05	71.34	16.35	0.21		

Uniformity %

Classes	82.0-	84.0-	86.0-	88.0&more	Total	Average
NoofLots	25	955	1265	103	2348	86.2
(%)	1.06	40.67	53.88	4.39		

Strength (gm/Tex )

Classes	38.0-	40.0-	42.0-	44.0-	46.0&more	Total	Average
NoofLots	39	537	1134	569	69	2348	43
(%)	1.66	22.87	48.3	24.23	2.94		

Micronaire (U/inch )

Classes	3.4-	3.6-	3.8-	4.0-	4.2-	4.4-	4.6&more	Total	Average
NoofLots	3	15	256	871	959	239	5	2348	4.2
(%)	0.13	0.64	10.9	37.1	40.84	10.18	0.21		

\* No. of Bales maximum 30 for each Lot

\* Avg.Weigh of Bale 325 kg .

## Number of Lots According to Physical Fiber properties

From Beginning of September 2006 To The End of August 2007

### Giza 80

Length (mm)

Classes	27.0-	28.0-	29.0-	30.0-	31.0-	32.0&more	Total	Average
NoofLots	1	11	221	756	594	29	1612	30.7
(%)	0.06	0.68	13.71	46.9	36.85	1.8		

Uniformity %

Classes	80.0-	82.0-	84.0-	86.0-	88.0&more	Total	Average
NoofLots	10	237	936	427	2	1612	85.1
(%)	0.62	14.7	58.06	26.49	0.12		

Strength (gm/Tex )

Classes	30.0-	32.0-	34.0-	36.0-	38.0-	40.0-	42.0-	44.0&more	Total	Average
NoofLots	3	14	186	458	585	344	21	1	1612	38.3
(%)	0.19	0.87	11.54	28.41	36.29	21.34	1.3	0.06		

Micronaire (U/inch )

Classes	3.0-	3.2-	3.4-	3.6-	3.8-	4.0-	4.2-	4.4-	4.6-	4.8&more	Total	Average
NoofLots	2	2	12	24	45	194	456	592	275	10	1612	4.4
(%)	0.12	0.12	0.74	1.49	2.79	12.03	28.29	36.72	17.06	0.62		

\* No. of Bales maximum 30 for each Lot

\* Avg.Weigh of Bale 325 kg .

## Number of Lots According to Physical Fiber properties

From Beginning of September 2006 To The End of August 2007

### Giza 83

Length (mm)

Classes	30.0&more	Total	Average
NoofLots	1	1	30
(%)	100		

Uniformity %

Classes	85.0&more	Total	Average
NoofLots	1	1	85.1
(%)	100		

Strength (gm/Tex )

Classes	38.0&more	Total	Average
NoofLots	1	1	38.1
(%)	100		

Micronaire (U/inch )

Classes	4.4&more	Total	Average
NoofLots	1	1	4.4
(%)	100		

\* No. of Bales maximum 30 for each Lot

\* Avg.Weigh of Bale 325 kg .

## Number of Lots According to Physical Fiber properties

From Beginning of September 2006 To The End of August 2007

### Giza 85

Length (mm)

Classes	27.0-	28.0-	29.0-	30.0-	31.0&more	Total	Average
NoofLots	9	183	331	98	1	622	29.3
(%)	1.45	29.42	53.22	15.76	0.16		

Uniformity %

Classes	81.0-	83.0-	85.0-	87.0&more	Total	Average
NoofLots	39	265	294	24	622	84.9
(%)	6.27	42.6	47.27	3.86		

Strength (gm/Tex )

Classes	32.0-	34.0-	36.0-	38.0-	40.0-	42.0&more	Total	Average
NoofLots	13	134	253	197	24	1	622	37.2
(%)	2.09	21.54	40.68	31.67	3.86	0.16		

Micronaire (U/inch )

Classes	2.8-	3.0-	3.2-	3.4-	3.6-	3.8-	4.0-	4.2&more	Total	Average
NoofLots	6	44	136	175	158	80	17	6	622	3.5
(%)	0.96	7.07	21.86	28.14	25.4	12.86	2.73	0.96		

\* No. of Bales maximum 30 for each Lot

\* Avg.Weigh of Bale 325 kg .

## Number of Lots According to Physical Fiber properties

From Beginning of September 2006 To The End of August 2007

### Giza 86

Length (mm)

Classes	30.0-	31.0-	32.0-	33.0-	34.0&more	Total	Average
NoofLots	139	5419	5714	782	2	12056	32.1
(%)	1.15	44.95	47.4	6.49	0.02		

Uniformity %

Classes	81.0-	83.0-	85.0-	87.0-	89.0&more	Total	Average
NoofLots	5	1168	7600	3261	22	12056	86.3
(%)	0.04	9.69	63.04	27.05	0.18		

Strength (gm/Tex )

Classes	38.0-	40.0-	42.0-	44.0-	46.0-	48.0&more	Total	Average
NoofLots	28	1500	4708	4507	1311	2	12056	43.9
(%)	0.23	12.44	39.05	37.38	10.87	0.02		

Micronaire (U/inch )

Classes	3.4-	3.6-	3.8-	4.0-	4.2-	4.4-	4.6-	4.8-	5.0&more	Total	Average
NoofLots	2	13	192	1620	3685	3786	2165	587	6	12056	4.4
(%)	0.02	0.11	1.59	13.44	30.57	31.4	17.96	4.87	0.05		

\* No. of Bales maximum 30 for each Lot

\* Avg.Weigh of Bale 325 kg .

## Number of Lots According to Physical Fiber properties

From Beginning of September 2006 To The End of August 2007

### Giza 87

Length (mm)

Classes	33.0-	34.0-	35.0-	36.0&more	Total	Average
NoofLots	26	258	129	1	414	34.7
(%)	6.28	62.32	31.16	0.24		

Uniformity %

Classes	84.0-	86.0-	88.0-	90.0&more	Total	Average
NoofLots	55	299	59	1	414	86.9
(%)	13.29	72.22	14.25	0.24		

Strength (gm/Tex )

Classes	38.0-	40.0-	42.0-	44.0-	46.0&more	Total	Average
NoofLots	1	55	184	157	17	414	43.6
(%)	0.24	13.29	44.44	37.92	4.11		

Micronaire (U/inch )

Classes	2.8-	3.0-	3.2-	3.4-	3.6&more	Total	Average
NoofLots	20	125	219	44	6	414	3.2
(%)	4.83	30.19	52.9	10.63	1.45		

\* No. of Bales maximum 30 for each Lot

\* Avg.Weigh of Bale 325 kg .

## Number of Lots According to Physical Fiber properties

From Beginning of September 2006 To The End of August 2007

### Giza 88

Length (mm)

Classes	30.0-	31.0-	32.0-	33.0-	34.0-	35.0-	36.0&more	Total	Average
NoofLots	2	1	-	3	1242	1691	81	3020	35.1
(%)	0.07	0.03	-	0.1	41.13	55.99	2.68		

Uniformity %

Classes	84.0-	86.0-	88.0-	90.0&more	Total	Average
NoofLots	143	1754	1112	11	3020	87.6
(%)	4.74	58.08	36.82	0.36		

Strength (gm/Tex )

Classes	38.0-	40.0-	42.0-	44.0-	46.0-	48.0&more	Total	Average
NoofLots	3	36	581	1469	907	24	3020	45.1
(%)	0.1	1.19	19.24	48.64	30.03	0.79		

Micronaire (U/inch )

Classes	2.4-	2.6-	2.8-	3.0-	3.2-	3.4-	3.6-	3.8-	4.0-	4.2-	4.4&more	Total	Average
NoofLots	3	1	-	2	5	7	138	862	1399	577	26	3020	4
(%)	0.1	0.03	-	0.07	0.17	0.23	4.57	28.54	46.32	19.11	0.86		

\* No. of Bales maximum 30 for each Lot

\* Avg.Weigh of Bale 325 kg .

## Number of Lots According to Physical Fiber properties

From Beginning of September 2006 To The End of August 2007

### Giza 89

Length (mm)

Classes	29.0-	30.0-	31.0-	32.0-	33.0&more	Total	Average
NoofLots	5	109	271	80	1	466	31.4
(%)	1.07	23.39	58.15	17.17	0.21		

Uniformity %

Classes	83.0-	85.0-	87.0&more	Total	Average
NoofLots	110	309	47	466	85.6
(%)	23.61	66.31	10.09		

Strength (gm/Tex )

Classes	35.0-	37.0-	39.0-	41.0-	43.0&more	Total	Average
NoofLots	30	97	184	131	24	466	40
(%)	6.44	20.82	39.48	28.11	5.15		

Micronaire (U/inch )

Classes	3.6-	3.8-	4.0-	4.2-	4.4-	4.6-	4.8&more	Total	Average
NoofLots	1	8	56	159	192	49	1	466	4.4
(%)	0.21	1.72	12.02	34.12	41.2	10.52	0.21		

\* No. of Bales maximum 30 for each Lot

\* Avg.Weigh of Bale 325 kg .

## Number of Lots According to Physical Fiber properties

From Beginning of September 2006 To The End of August 2007

### Giza 90

Length (mm)

Classes	26.0-	27.0-	28.0-	29.0-	30.0-	31.0-	32.0&more	Total	Average
NoofLots	3	637	1075	624	127	1	1	2468	28.6
(%)	0.12	25.81	43.56	25.28	5.15	0.04	0.04		

Uniformity %

Classes	79.0-	81.0-	83.0-	85.0-	87.0&more	Total	Average
NoofLots	57	960	1228	222	1	2468	83.2
(%)	2.31	38.9	49.76	9	0.04		

Strength (gm/Tex )

Classes	28.0-	30.0-	32.0-	34.0-	36.0-	38.0-	40.0-	42.0&more	Total	Average
NoofLots	4	97	752	989	489	135	1	1	2468	34.8
(%)	0.16	3.93	30.47	40.07	19.81	5.47	0.04	0.04		

Micronaire (U/inch )

Classes	2.6-	2.8-	3.0-	3.2-	3.4-	3.6-	3.8-	4.0-	4.2-	4.4-	4.6-	4.8&more	Total	Average
NoofLots	2	5	19	39	80	202	386	727	706	294	7	1	2468	4.1
(%)	0.08	0.2	0.77	1.58	3.24	8.18	15.64	29.46	28.61	11.91	0.28	0.04		

\* No. of Bales maximum 30 for each Lot

\* Avg.Weigh of Bale 325 kg .

## Number of Lots According to Physical Fiber properties

From Beginning of September 2006 To The End of August 2007

### Giza 91

Length (mm)

Classes	31.0-	32.0&more	Total	Average
NoofLots	2	1	3	31.9
(%)	66.67	33.33		

Uniformity %

Classes	85.0-	87.0&more	Total	Average
NoofLots	1	2	3	86.8
(%)	33.33	66.67		

Strength (gm/Tex )

Classes	38.0&more	Total	Average
NoofLots	3	3	38.5
(%)	100		

Micronaire (U/inch )

Classes	4.6&more	Total	Average
NoofLots	3	3	4.6
(%)	100		

\* No. of Bales maximum 30 for each Lot

\* Avg.Weigh of Bale 325 kg .

## Number of Lots According to Physical Fiber properties

From Beginning of September 2006 To The End of August 2007

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Length (mm)

Classes	30.0-	31.0-	32.0-	33.0&more	Total	Average
NoofLots	3	18	7	1	29	31.7
(%)	10.34	62.07	24.14	3.45		

Uniformity %

Classes	85.0-	87.0&more	Total	Average
NoofLots	15	14	29	86.9
(%)	51.72	48.28		

Strength (gm/Tex )

Classes	37.0-	39.0-	41.0-	43.0-	45.0&more	Total	Average
NoofLots	1	1	3	18	6	29	43.8
(%)	3.45	3.45	10.34	62.07	20.69		

Micronaire (U/inch )

Classes	3.8-	4.0-	4.2-	4.4&more	Total	Average
NoofLots	3	4	18	4	29	4.2
(%)	10.34	13.79	62.07	13.79		

\* No. of Bales maximum 30 for each Lot

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