

Your company name and address

Test Report no. 2006.06.27, 15.55.33.LBD

 **LBD015**

Style: CO 4500-06
 Lot: 5360-06
 Piece: 12
 Customer: Textile Ltd

Date/time: 06/27/2006, 15:55 - 06/27/2006, 16:01
 Operator: J. Smith

Static Air Permeability

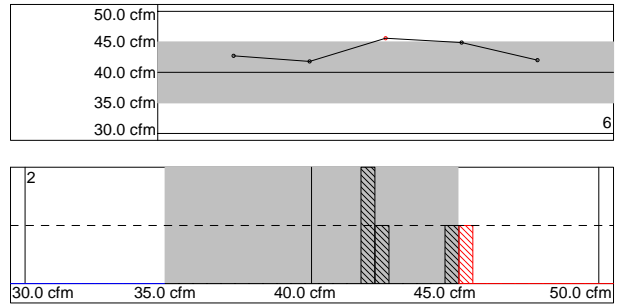
Test pressure: 125 Pa
 Test area: 38 cm²

Date/time: 06/27/2006, 15:55 - 06/27/2006, 15:56
 Instrument: Textest FX 3300-III, s/n: 928

1: 42.7 cfm
 2: 53.8 cfm + ««« deleted crease
 2: 41.8 cfm
 3: 45.6 cfm +
 4: 44.9 cfm
 5: 42.0 cfm

Commentary:

Avg:	43.4 cfm	Nominal:	40.0 cfm
Min:	41.8 cfm	Min:	35.0 cfm
Max:	45.6 cfm +	Max:	45.0 cfm
CV:	4.0 %	Tests:	5
Cl:	5.0 %	Cl:	1.0 %



Tearing Strength - Elmendorf Method

Specimens: 1
 Measuring range: 30000 cN

Date/time: 06/27/2006, 15:59 - 06/27/2006, 16:01
 Instrument: Textest FX 3750, s/n: 147

1: 15'100 cN
 2: 14'700 cN
 3: 15'000 cN
 4: 14'200 cN
 5: 14'400 cN
 6: 13'800 cN -
 7: 14'300 cN
 8: 16'500 cN + ««« deleted skewed tear
 8: 14'200 cN
 9: 15'500 cN
 10: 15'400 cN

Commentary:

Avg:	14'700 cN	Nominal:	15'000 cN
Min:	13'800 cN -	Min:	14'000 cN
Max:	15'500 cN	Max:	16'000 cN
CV:	3.9 %	Tests:	10
Cl:	2.8 %	Cl:	3.0 %

