



GroupeCTTGroup

Textiles

Division

ANALYSIS REPORT
SCC Accreditation No.: 40

Mrs Isabelle Tremblay

Date: December 23, 2008

Gildan Activewear

Report: 104-247-32242A

IDENTIFICATION: #3; 2000 Jersey 100% Cotton; Family Style 2000, 2000B, 2000P 2100, 2200, 2300, 2400, 2400B, 2410, 2600, 2700, 2800, 2000T, 2000L, 2200L, 2400L, G2S00, 62S00B, G2S00L: Black
Received: December 16, 2008


STANDARD:

TEST: Formaldehyde Release from Fabric, Determination of: Sealed Jar Method AATCC Test Method 112-2003

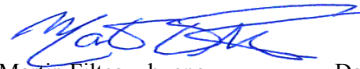
TEST CONDITIONS: The sample was sealed in a jar over distilled water at $49 \pm 1^\circ\text{C}$ for 20 hours. After cooling, the aqueous solution was reacted with Nash reagent at $58 \pm 1^\circ\text{C}$ and concentration was analyzed by Perkin Elmer Lambda 4B UV/VIS spectrophotometer at 412 nm. Date tested: December 18, 2008

RESULTS:	Individual Data		Avg.	S.D.	% CV
Free formaldehyde concentration (ppm):	3	2	3	1	28.3

Prepared by:


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Approved by:


Martin Filteau, b. eng.
First Vice-President

Date: December 23, 2008

****For any information concerning this report, please contact Martin Filteau.****

The reports are identified by an alphanumeric code, the last character refers to the number of revision(s), this is emitted in ascending order. The samples in relation to this test are retained for a period of 30 days following the expedition day of the written report, unless other instructions are received. The fees for all services after the tests are 125.00 \$ per hour and for appraisal in Court, 195.00\$ per hour. The above reported results refer exclusively to the samples submitted for evaluation. This analysis report cannot be partly used or reproduced, unless in whole, without CTT Group prior written consent.