

ANTIBACTERIAL ASSESSMENT REPORT

REPORT NO.: 2704331.S

DATE: March 10, 2011

A.A.T.C.C. TEST METHOD 147 - 2004 - *Staphylococcus aureus* (ATCC #6538)

TO: Mrs. A. Cicolari
Synt3
007/TRA-18.01.2011

FOR:

C: Pagliara

SAMPLE(S) DESCRIPTION: Two coagulated PU foam samples, treated with Ultra-Fresh DW-30, were received for assessment of antimicrobial activity.


* The width of the growth-free zone surrounding the test specimen.

** Percentage of bacteria-free area under the test specimen.

TEST RESULTS:

	SAMPLE DESCRIPTION		GROWTH-FREE ZONE (MM)*	CONTACT INHIBITION (%)**
1.	Endure safe 651 -S1 A4 production sample	-face	0	100
		-back	4	100
2.	Endure safe 651 -S2 A4 production sample	-face	1	100
		-back	3	100

COMMENTS: In the AATCC Test Method 147, both sides of both samples demonstrated activity against the *S. aureus* test organism.


Microbiology Manager


Microbiologist

THOMSON RESEARCH ASSOCIATES INC.

49 Gervais Drive, Toronto, Ontario, Canada, M3C 1Y9 Tel: (416) 955-1881 Fax: (416) 955-1887