



14201 FRANKLIN AVENUE
TUSTIN, CALIFORNIA 92780-7008
(714) 730-6239 · FAX (714) 730-6462
www.truesdail.com

Client: Versa Flex Inc
1066 Park Circle NW
Conyers, Georgia 30012

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Report No. 936891

Model: AquaVers 405

Summary

Purpose of the test: This report describes the results of test performed on representative samples of AquaVers 405 for compliance with the requirements of ANSI/NSF Standard 61 section 5, 2003. The test results will only be used to evaluate for regulated metals at pH 5 and specific chemical organic contaminants at pH 8. Test results for metals and organic compounds shall be compared to the appropriate Total Allowable Concentration limit or the Maximum Contaminant Concentration limit as specified in ANSI/NSF Standard 61, 2003.

Concluding Summary: The test samples of AquaVers 405, submitted by Versa Flex Inc, were subjected to 5 days of exposure. The resulting leachates were analyzed for metals, semi-volatiles and volatile organic compounds as described in NSF61, normalized, and then compared to the Total Allowable Concentration or the Maximum Contaminant Concentration limits as dictated by ANSI/NSF Standard 61 – 2003e. The regulated metals at both pH 5 as indicated in the summary pages of the report. Selected organic compounds are found to be in compliance with the passing requirements of ANSI/NSF Standard 61 – 2003.

We certify that all portions of each test performed were under continuous and direct supervision of Truesdail Laboratories and that the results of the data in this report are true from our test of this material.

Respectfully Submitted,
TRUESDAIL LABORATORIES

Kevin Chew, Project Manager & Chemist
General Chemistry Department



This report applied to the sample or samples, investigated and is not necessarily indicative of the quality or condition of apparently identical or similar products. As a mutual protection to clients, the public, and these laboratories, this report is submitted and accepted for the exclusive use of the client to whom it is addressed and upon the condition that it is not to be used, in whole or in part, in any advertising or publicity matter without prior written authorization from these laboratories.