



TESTING SERVICES, INC.
 817 SHOWALTER AVE. • P.O. BOX 2041
 DALTON, GEORGIA 30722-2041
 PHONE: (706) 226-1400 • FAX: (706) 226-6118



TEST REPORT

CLIENT:	Flooring Liquidators	REPORT NUMBER:	64009D
	736 Mariposa Road, Suite F	LAB TEST NUMBER:	2710-3528
	Modesto, CA 95354	DATE:	June 5, 2015
		PAGE:	1 of 1

Test Material:

Turf Identification	Tough Turf
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SUBJECT: Testing Services Inc was instructed by the client to determine the maximum content of lead contained in the fibers of the above identified synthetic turf.

TEST METHOD: ASTM F2765-09: Standard Specification for Total Lead Content in Synthetic Turf Fibers

SCOPE OF TEST: A section of the synthetic fiber was selected for testing and prepared as outlined in EPA Method 3052, with a temperature modification adjusted to 210°C. The fiber was then analyzed for lead using ICP spectroscopy or AAS spectrometry per ASTM E1613.

ACCEPTANCE LEVEL: The total lead content measured shall be <300 mg/kg (ppm) was outlined in CPSC Improvement Act 2008 Statutory Lead Limit.

TEST DATA:

Lead/ASTM F2765 @ 210°C	
6.53	mg/Kg

TEST RESULTS: The above synthetic turf fiber is in compliance with CPSC lead content guidelines.

Erle Miles, Jr V.P., Testing Services Inc

TSi Accreditation: Our laboratory is accredited with US Dept of Commerce, National Institute of Standards and Technology: ISO/IEC 17025:2005. Our code # is NVLAP 100108-0.

Uncertainty: We undertake all assignments for our clients on a best effort basis. Our findings and judgments are based on the information to us using the latest test methods available.