

ANALYTICAL INDUSTRIAL RESEARCH LABORATORIES, INC.

State of Tennessee (ID #02034)

Alabama Dept. of
Environmental Management
(ID #40780)

1550 37TH STREET, NE
CLEVELAND, TENNESSEE 37312
(423) 476 - 7766 Fax: (423) 476-7714

Scope of Accreditation:
Wastewater, Surface Water, Ground Water,
Drinking Water, Solids, Hazardous Waste, Soils,
Sediments, and Sludges.

Lab Report 265504

8323

Integrated Turf Solutions/AL
Attention: Jeff Hathcock
170 Rice Avenue
Dadeville, AL 36853

Date Received 6 /19/2013
Date Sampled None Given
Date Requested 7 /1 /2013
Rush Status Normal
Phone (256) 825-3035
Extension 26
 Fax
 eMail: jhathcock@spinturf.com
PO# 202176

Sample Information

FG 78525
Yarn Sample

Lab Report: 265504

		Result	LCL	Method	SDL	Date	Time	Analyst	
02	FG 78525	Lead digested by ASTM 2765 @ 210° C	24.2	mg/Kg	1	ASTM 2765	1	6/28/2013 15:55	DWJ

Lowest Calibration Level [LCL] - reporting limit; Sample Detection Level [SDL] - Sample Specific

QA/QC Procedures required by the Method(s) were followed unless otherwise noted. Performance and acceptance standards for required QA/QC procedures were achieved unless otherwise noted. No significant modifications have been made to the Method(s). I attest that, based upon my inquiry of those individuals immediately responsible for reviewing the information, the material contained in this report is, to the best of my knowledge and belief, accurate and complete.

These results relate only to the items tested. This report shall not be reproduced except in full and with permission of this laboratory. The laboratory retains sole ownership of data until full reimbursement has been made.

Report approved by:


TECHNICAL DIRECTOR