



TRACE ANALYSIS, INC.

6701 Aberdeen Avenue, Suite 9

200 East Sunset Road, Suite E

5002 Basin Street, Suite A1

8808 Camp Bowie Blvd. West, Suite 180

Lubbock, Texas 79424

El Paso, Texas 79922

Midland, Texas 79703

Ft. Worth, Texas 76116

800•378•1296

888•588•3443

432•689•6301

817•201•5260

806•794•1296

915•585•3443

432•689•6301

817•201•5260

FAX 806•794•1298

FAX 915•585•4944

FAX 432•689•6313

FAX 817•560•4336

E-Mail: lab@traceanalysis.com

CERTIFICATE OF ANALYSIS

Client: Global Syn-Turf, Inc.

Product: GST-50A0

Lead Result: Less than one part per million

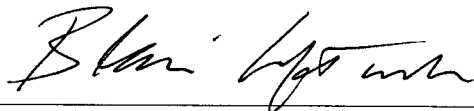
Synthetic fibers from turf product GST-50A0, taken by Global Syn-Turf, Inc.

6-5-2010, and received by TraceAnalysis, Inc. 6-7-2010, were analyzed by

TraceAnalysis, Inc. for total lead by method EPA 3050/6010 and ASTM F 2765-09.

The results were less than one milligram lead per kilogram synthetic fiber (<1 mg/kg)

or less than one part lead per million parts synthetic fiber (<1 ppm).



Dr. Blair Leftwich, Technical Director

6-7-10
Date

Summary Report

Andrew Gao
Global Syn-Turf, Inc.
2482 Technology Drive
Hayward, CA 94545-4865

Report Date: June 18, 2010

Work Order: 10060726



Project Location: U.S.A.
Project Name: Turf Test

Sample	Description	Matrix	Date Taken	Time Taken	Date Received
233924	GST-50A0	turf	2010-06-05	00:00	2010-06-07

Sample: 233924 - GST-50A0

Param	Flag	Result	Units	RL
Total Lead		<1.00	mg/Kg	1.00