TESTING SERVICES, INC.
817 SHOWALTER AVE. • P.O. BOX 2041
DALTON, GEORGIA 30722-2041
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TEST REPORT

CLIENT:	Blue Sky Turf International	REPORT NUMBER:	47185K
	534 Brighton Way	LAB TEST NUMBER:	2126-1462
	Valley Forge, PA 19460	DATE:	February 25, 2010

TEST MATERIAL:

Turf ID
UltraFiber G4

Subject: Testing Services Inc was instructed by the client to determine the linear density of supplied turf ribbon yarn used in the production of the above identified synthetic turf

Test Method: ASTM D1907: Standard Test Method for Linear Density of Yarn by the Skein Method

Test Scope: This test method measures the linear density of all yarns in package form (measured skein reel).

Procedure: Sixty (60) yards of yarn were reeled from the yarn cone. The skein was then weighed in grams and the linear density computed by Total Grams/Total yards X 9842.

Test Data:

Average Linear Density
7,867

Approved By:

Digitally signed by Erle Miles, Jr.
DN: cn=Erle Miles, Jr., email=tsioffice@alltel.net, o=Testing Services Inc., ou=Testing Services Inc., c=US
Date: 2010.03.10 13:18:18 -05'00'

Erle Miles, Jr VP
Testing Services, Inc

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