

TÜV America Inc.
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Hazardous Metals Test
ASTM F2075-10a, Section 4.5.2 per 8.0

Manufacturer XGrass, Inc.
Main Office Address PO Box 579, Rocky Face, GA 30740
Manufacturing Location ID Adairsville, GA
Product Brand Name Engineered Wood Fiber

PURCHASE ORDER: #2000010566

TÜV JOB# QI1407408-4

The following ISO 17025-accredited Laboratory performed testing:

St. Louis Testing Laboratories, Incorporated
2810 Clark Avenue
St. Louis, MO 63103
St. Louis Testing Laboratory report attached (1 page).

Test Result: Pass X Fail

Prepared By:

Timothy Fouchia
Timothy Fouchia
Project Coordinator
Title

8/28/14
Date

Reviewed and Approved By:

Timothy Lockstein
Timothy Lockstein
Product Safety Engineer
Title

8/28/14
Date

TUV SUD AMERICA, INC
 47523 Clipper St
 Plymouth, MI 48170

August 28, 2014
 Lab No. 14C-1669
 Invoice No. 187721
 P.O. No. 2000010566
 Page 1 of 4

Attention: Janice Gudenau

REPORT OF ANALYSIS

MATERIAL: QI1407408-4
SUBJECT: Soluble Heavy Metals Analysis
STANDARD: ASTM F2075-10a
TEST METHOD: ASTM F2075-10a
UNITS: Soluble Heavy Metals - Parts per Million (ppm)

RESULTS:

Substance	QI1407408-4	Maximum Allowable Limit	Method Detection Limit
Soluble Antimony	<50	60	50
Soluble Arsenic	<15	25	15
Soluble Barium	<900	1000	900
Soluble Cadmium	<65	75	65
Soluble Chromium	<50	60	50
Soluble Lead	<80	90	80
Soluble Mercury	<50	60	50
Soluble Selenium	<400	500	400

The soluble heavy metal content of the tested product is in compliance with the requirements of the above-indicated standard.

Identification of tested specimens provided by the client.

Robin E. Sinn
 Laboratory Director

RES/gkg