



**BUREAU
VERITAS**

DILLARD'S INC TEST REPORT

(6509)314-0107

Page 1 of 4





**BUREAU
VERITAS**

DILLARD'S INC TEST REPORT

**TO : DILLARD'S INC
1600 CANTRELL ROAD
LITTLE ROCK, AR, 72201,
UNITED STATES**

**ATTN : JOHN STARLING
ANDREA (MAD ENGINE, INC.)**

LAB NO.: (6509) 314-0107
DATE IN: November 10, 2009
DATE OUT: November 17, 2009
DEPARTMENT: 0465
NO. OF WORKING DAYS: 5
PAGE: 2 of 4

<u>OVERALL RATING</u>	
GOOD	<u> X </u>
MARGINAL	<u> </u>
FAIL	<u> </u>

CHILD SAFETY SUPPLEMENT: N/A

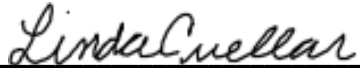
Vendor:	3314400	Agent:	MAD ENGINE, INC
P.O. No.:	0059922800	Factory/Manufacturer:	3314402-MAD ENGINE/ MAD ENGINE
Sample Description:	CHAR PLD GUITAR	Style No.:	ST4KW916B
Color:	CHARCOAL	Country of Origin:	UNITED STATES
Claimed Fabric Weight:	165 GSM	Claimed Fabric Count:	N/L
Yarn Size:	N/L	Size Range:	10 /12
Season:	F09		

Sample Status:	DEVELOPMENT
Product Category:	GARMENT
Test Requested:	LEAD IN SURFACE COATING
Previous Report No.:	N/L

Submitted Fiber Content:	100% COTTON
Actual Fiber Content:	N/R
Suggested Fiber Content:	N/R
Submitted Care Instruction(s):	MACHINE WASH COLD , WITH LIKE COLORS, ONLY NON- CHLORINE BLEACH WHEN NEEDED,TUMBLE DRY LOW, DO NOT IRON ON DECORATION
Suggested Care Instruction(s):	N/R

TEST PROPERTY	GOOD	MARG	FAIL	COMMENTS
CPSIA Total Lead In Surface Coating	X			

*** This third party report was issued to certify the tested product complied with this rule, ban standard, or regulation.



Client Specialist
Linda Cuellar

For any Administrative questions please contact:
Tara Horton
508-844-2741
tara.horton@us.bureauveritas.com

For any **Technical** questions please contact:
Cathy Rodrigues
508-844-2742
cathy.rodrigues@us.bureauveritas.com

For any **Analytical** questions please contact:
John Gerringe
508-844-2979
john.gerringe@us.bureauveritas.com

<u>TEST PROPERTY</u>	<u>TEST RESULTS</u>	<u>REQUIREMENTS</u>
<u>CPSIA TOTAL LEAD IN SURFACE COATING</u> (AOAC 974.02 MODIFIED)	Red Puff Print: 3ppm (0.0003%) Black Print: <10ppm (<0.001%) Tagless Label Print: 9ppm, (0.0009%)	MAX 90.0 PPM (0.009%)