



ISO 9001:2000



Committed to Quality

CRT LABORATORIES, INC.

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ASTM Physical & Mechanical • Chemical-Thermal Analysis • IAPMO Cell Class
Geosynthetic Materials • Plumbing & Faucet Assemblies • Resin & Finished Product Testing**TEST REPORT**

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FOR: SKB
434 W. Levers Place
Orange, CA 92867
Tel: (714) 685-5206 / Fax: (714) 637-0491
ATTN: Mr. Robert Wilkes

LWR NO.: 16661 DATE: March 14, 2006

BACKGROUND:

Customer submitted three (3) samples for impact testing. The samples 2 and 3 were received on 03/06/2006; sample 1 was received on 4/10/2006 via customer delivery. Visual inspection was performed on dates received and no product defects were noted. Sample submitted to determine impact strength. Testing to be performed per customer P.O. No. "Verbal Robert" and signed CRT quotation dated 03/06/2006. Comparison data from LWR 16612 dated 03/14/2006 is included in this report. The following additional information is provided:

CRT Order Entry Log Date: 04/10/2006**Product Description:** Attaché cases – material cut from center of top lid

1) SKB HI COPP

2) [REDACTED]

3) [REDACTED]

PREPARATION:*Machining* – per ASTM D 256 by CRT methods*Conditioning* - ASTM D 618, 40 hours in a standard laboratory environment**TEST METHOD:***Izod Impact (in-lbs)* – Per ASTM D 256-05a**TEST RESULTS:**

Sample I.D.	Izod Value (ft-lbs)	Impact Strength (ft-lbs/in)
1) SKB HI COPP	1.23	7.44
2) [REDACTED]	0.47	2.21
3) [REDACTED]	0.37	2.16

Specimen Retain Bin: #07 (30 day hold only)

CRT LABORATORIES, INC.

UL Registered ISO 9002 / ISO 17025 Compliant

Ken A. Le Jeune
President / Laboratory DirectorTom J. Parsons
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