

H.P. WHITE LABORATORY, INC.

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9 February 2006
(HPWLI 10035-01A)

Waco Composites I, Ltd.
481-A Texas Central Parkway
P.O. Box 21223
Waco, Texas 76702-1223

Attention: David Breeland

Gentlemen:

In accordance with your instructions, H.P. White Laboratory, Inc. conducted forced entry resistance testing of one rigid fiberglass sample, identified as Model ArmorCore UL Level 3 (see enclosed data record for construction description), received 9 January 2006 via United Parcel Service.

Testing was conducted in accordance with your instructions, and the modified forced entry resistance provisions of ASTM F1233-98. Forced entry resistance testing was to begin with Sequence 1, and was to be terminated at body passage. Ballistic resistance testing was not conducted. Table I presents a summary of the enclosed data records.

TABLE I. SUMMARY OF FORCED ENTRY RESULTS

Class	Sequence	Description	Results
I	01	Ball Peen Hammer	1. Abrading of surface fibers.
II	02-07	Ball Peen Hammer, Sledge Hammer & 1-1/2 inch Pipe, CO2 Extinguisher & Sledgehammer, Propane Torch & Ripping Bar	1. Abrading of surface fibers.
III	08-16	120 lb Ram, Sledgehammer & 4 inch Pipe, Sledgehammer, Propane Torch & Ripping Bar, Hammer & Chisel, Gasoline, Sledgehammer & Angle Iron, Sledgehammer	1. 1.5 x 1 inch through-hole. 2. Contraband passage. (a)
IV	17-27	120 lb Ram, Sledgehammer & 4 inch Pipe, Sledgehammer, Propane Torch & Wood Maul, Sledgehammer, Ripping Bar, Fire Axe, Hammer & Chisel, Acetone, Sledgehammer	1. 2.5 x 1 inch through-hole. 2. 6 inch extended through slice.
V	28-32	120 lb Ram, Sledgehammer & 4 inch Pipe, Sledgehammer, Propane Torch & Fire Axe	1. 9 x 6 inch through-hole. 2. Body passage. (b)

(a) Pursuant to ASTM F1233-98, Paragraph 9.2.4.1.
(b) Pursuant to ASTM F1233-98, Paragraph 9.2.4.2.

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Based upon the data presented in Table I, the Model ArmorCore UL Level 3 rigid fiberglass sample submitted for testing SATISFIED the contraband passage requirement of ASTM F1233-98, Class II, Paragraph 9.2.4.1.

Based upon the data presented in Table I, the Model ArmorCore UL Level 3 rigid fiberglass sample submitted for testing SATISFIED the body passage requirement of ASTM F1233-98, Class IV, Paragraph 9.2.4.2.

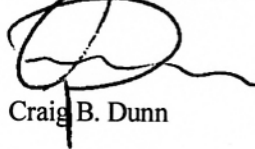
This conclusion is based on data obtained from having tested only the sample submitted, and should NOT be interpreted as an endorsement by H.P. White Laboratory, Inc. of the continuing quality, or performance, of any other items of the same, or similar, design.

Please find photographs and videotape coverage (VHS format) of the testing enclosed herein.

In accordance with your instructions, the test sample is being returned via United Parcel Service. Should you have any questions regarding this matter, or if we may be of any further service, please do not hesitate to contact us.

Very truly yours,

H. P. WHITE LABORATORY, INC.

A handwritten signature in black ink, appearing to read 'Craig B. Dunn', is written over the typed name. The signature is stylized and somewhat cursive.

Craig B. Dunn

CBD/mw
Enclosures