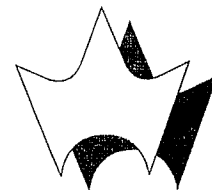


H.P. WHITE LABORATORY, INC.

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7 August 2009
(HPWLI 11159-05E)

Daw Tech, LLC
1600 West 2200 South, Suite 201
Salt Lake City, Utah 84119

Attention: Mr. Peter Spransy

Gentlemen:

In accordance with your instructions, H.P. White Laboratory, Inc. conducted ballistic resistance testing of two proprietary armor samples received 30 July 2009 via United Parcel Service.

Testing was conducted in accordance with the provisions of NIJ-STD-0108.01, BALLISTIC RESISTANT PROTECTIVE MATERIALS, dated September 1985, Level IIIA, using caliber .44 Magnum, 240 grain, SWCGC ammunition and caliber 9mm Luger, 124 grain, FMJ ammunition. The test samples were rigidly fixtured on an indoor range 16.5 feet from the muzzle of a test barrel to produce zero degree obliquity impacts. Photoelectric lumiline screens were positioned at 6.5 and 9.5 feet which, in conjunction with dual elapsed time counters (chronographs), were used to compute projectile velocities 8.0 feet forward of the muzzle. Penetrations were determined by visual examination of a 0.020 inch thick aluminum alloy 2024T3 witness panel positioned 6.0 inches behind, and parallel to, the test samples. Table I presents a summary of the enclosed data records.

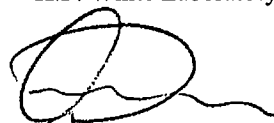
Table I. Summary of Results							
Test Sample		Ballistic Threat				Results	
Number	Weight (lb)	Caliber	Obliquity (degrees)	Shots	Velocity (fps) (a)		Penetrations
					Max	Min	
Test-7 (44MAG)	Na	.44 Magnum	0	5	1431	1372	0
Test-8 (44MAG))	Na	9mm Luger	0	5	1425	1392	0

Based on the data presented in Table I, the test samples submitted for testing SATISFIED the ballistic resistance requirements of NIJ-STD-0108.01, Level IIIA. This conclusion is based on data obtained from having tested only the samples 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.

The test samples are 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.

Sincerely,

H.P. White Laboratory, Inc.



Craig B. Dunn

CBD/tc
Enclosures



H.P. White Laboratory, Inc.

BALLISTIC RESISTANCE TEST

Client : DAW TECH

Job No. : 11159-05

Test Date : 8/5/09

TEST PANEL

Manufacturer : DAW TECH

Size : 12 x 12 in.

Thicknesses : NA

Avg. Thick. : NA

Description : PROPRIETARY
FRAME #1

Sample No. : TEST-7 (44 MAG)

Weight : N/A lbs.

Hardness : NA

Plies/Laminates : NA

Date Rec'd. : 7/30/09

Via : UPS

Returned : UPS

SET-UP

Shot Spacing : 4 ON 8" SQUARE - 1 IN CENTER

Witness Panel : 0.020", 2024-T3 ALUMINUM

Obliquity : 0 deg.

Backing Material : NA

Conditioning : AMBIENT

Primary Vel. Screens : 6.5 ft., 9.5 ft.

Primary Vel. Location : 8.0 ft. From Muzzle

Residual Vel. Screens : NA

Residual Vel. Location : NA

Range to Target : 16.5 ft.

Target to Wit. : 6.0 in.

Range No. : 3

Temp. : 70 F

BP : 30.12 in. Hg

RH : 78%

Barrel No./Gun : R2,44 MAG

Gunner : CONTRERAS J./MILLET

Recorder : BONSALL

AMMUNITION

(1) : 44 MAG., SWCGC, 240 gr.

(2) :

(3) :

(4) :

Lot No. : PMC B44243

Lot No. :

Lot No. :

Lot No. :

APPLICABLE STANDARDS OR PROCEDURES

(1) : NIJ-STD-0108.01

(2) : LEVEL IIIA

(3) : REQUIRED VELOCITY: 1350-1450 fps.

Shot No.	Ammo.	Time 1 (usec)	Velocity 1 (ft/s)	Time 2 (usec)	Velocity 2 (ft/s)	Avg. Vel. (ft/s)	Penetration	Footnotes
1	1	2145	1399	2154	1393	1396	None	
2	1	2184	1374	2190	1370	1372	None	
3	1	2127	1410	2136	1404	1407	None	
4	1	2094	1433	2100	1429	1431	None	
5	1	2117	1417	2123	1413	1415	None	

REMARKS :

FOOTNOTES :



H.P. White Laboratory, Inc.

BALLISTIC RESISTANCE TEST

Client : DAW TECH

Job No. : 11159-05

Test Date : 8/5/09

TEST PANEL

Manufacturer : DAW TECH

Size : 12 x 12 in.

Thicknesses : NA

Avg. Thick. : NA

Description : PROPRIETARY

FRAME #1

Sample No. : TEST-8 (9MM)

Weight : N/A lbs.

Hardness : NA

Plies/Laminates : NA

Date Rec'd. : 7/30/09

Via : UPS

Returned : UPS

SET-UP

Shot Spacing : 4 ON 8" SQUARE - 1 IN CENTER

Witness Panel : 0.020", 2024-T3 ALUMINUM

Obliquity : 0 deg.

Backing Material : NA

Conditioning : AMBIENT

Primary Vel. Screens : 6.5 ft., 9.5 ft.

Primary Vel. Location : 8.0 ft. From Muzzle

Residual Vel. Screens : NA

Residual Vel. Location : NA

Range to Target : 16.5 ft.

Target to Wit. : 6.0 in.

Range No. : 3

Temp. : 70 F

BP : 30.12 in. Hg

RH : 78%

Barrel No./Gun : R2,9MM

Gunner : CONTRERAS J./MILLET

Recorder : BONSALL

AMMUNITION

(1) : 9mm, FMJ, 124 gr.

(2) :

(3) :

(4) :

Lot No. : PMC B44243

Lot No. :

Lot No. :

Lot No. :

APPLICABLE STANDARDS OR PROCEDURES

(1) : NIJ-STD-0108.01

(2) : LEVEL IIIA

(3) : REQUIRED VELOCITY: 1350-1450 fps.

Shot No.	Ammo.	Time 1 (usec)	Velocity 1 (ft/s)	Time 2 (usec)	Velocity 2 (ft/s)	Avg. Vel. (ft/s)	Penetration	Footnotes
1	1	2137	1404	2145	1399	1401	None	
2	1	2151	1395	2159	1390	1392	None	
3	1	2103	1427	2109	1422	1425	None	
4	1	2129	1409	2141	1401	1405	None	
5	1	2137	1404	2150	1395	1400	None	

REMARKS :

FOOTNOTES :