



December 19, 2018

Legacy Safety & SECURITY  
4917 Main CT  
Davenport, IA 52806  
Attn: Robert Hausman

Dear Mr. Hausman:

In accordance with your instructions, Oregon Ballistic Laboratories conducted Ballistic Resistance ( $V_0$ ) testing on one sample.

The sample was tested in accordance with NIJ-STD-0106.01 Level II (abbrev) (mod) in an indoor range with the muzzle of the test barrel mounted 15 feet away from the target and positioned to produce 0-degree obliquity impacts. Four infrared light screens, in conjunction with time-based frequency counters, were positioned such that projectile velocity was measured 8.25 feet from the target. Penetrations were determined by examination of a 5.5-inch clay block mounted behind the test sample. Results for all testing performed for this purpose are summarized in the following table.

Test Sample			Ballistic Threat				Results			
OBL No.:	S/N	Weight	Projectile	Shots	Velocity (fps)		Penetrations	BFD (mm)		Pass/Fail
		(lbs.)			Min.	Max.		Min.	Max.	
20534	N/A	1.75	9mm FMJ	7	1274	1313	0	21.53	27.63	<b>PASS</b>

Samples will be maintained at Oregon Ballistic Laboratories for 30 days and then discarded, unless other instructions are received. If you have any further questions or concerns, please contact us.

Sincerely,

Brandon Bertsch  
Oregon Ballistic Laboratories



This report must not be used to claim product certification, approval, or endorsement by NVLAP, NIJ, or any agency of the federal government.