

### References

Test report n°	-	Batch	-
Customer	C & C Hunting		
Request	<input type="checkbox"/> QC	<input type="checkbox"/> R&D	<input checked="" type="checkbox"/> Other
Standard/Method	NIJ Standard 0101.06		
Test	<input checked="" type="checkbox"/> V0	<input type="checkbox"/> V50	<input checked="" type="checkbox"/> Dry <input type="checkbox"/> Wet
Dimension and weight	-	2,50 Kg/m <sup>2</sup>	Thickness -
Panel construction	3 Tipo 101 RNV + 2 Softsteel 3125 WTR + 1 Tipo 101 RNV		
Stitches and other note			

### Backing calibration

Type of backing	Drop height (m)	Drops (mm)					Average (mm)
Plastilina	2,00	19,5	18,5	19,0	19,5	19,5	19,2

### Measures

Shot	Bullet	Angle	Velocity (m/s)	Energy (J)	Perforation*		
					P		C
1)	9mm FMJ Remington	90	318	405	X		
2)	8 gr.	90	340	-			X
3)	-	-	-	-	-	-	-
4)	-	-	-	-	-	-	-
5)	-	-	-	-	-	-	-
6)	-	-	-	-	-	-	-

### Result (for V50 test)

\* P=Partial - C=Complete

Expected (m/s)	-	<b>Panel</b> 
Actual (m/s)	-	
<b>Test conditions</b>		
Temperature (°C)	21	
Humidity (%)	50	
Date	30/11/16	
Signature	R. Scolaro	

All information included in this report comes out from tests carried out in Pro-Systems' lab and has a pure indicative character: therefore it doesn't represent any warranty or legal binding for Pro-Systems Spa