

| Order Information |                        |
|-------------------|------------------------|
| Customer Name     | Adept Armor            |
| Customer ID       | ADA                    |
| Quote #           | N/A                    |
| Customer PO #     | N/A                    |
| Test Order #      | ETL-TO-ADA-26-161      |
| Test Plan #       | ETL-TP-ADA-26-161-0101 |

| Sample Information |                         |                 |
|--------------------|-------------------------|-----------------|
| ETL Sample ID      | ETL-TSI-ADA-26-161-0101 | Size (in)       |
| Sample Type        | Hard Armor              | Shape/Curvature |
| Model Number       | N/A                     | Feature Details |
| Description        | N/A                     | Weight (lbs)    |
| Lot Number         | N/A                     | Thickness (in)  |
| Serial Number      | N/A                     | Construction    |

| Ballistic Evaluation         |                   |                      |                    |                   |                |                |         | Test Parameters                   |                 |                           |
|------------------------------|-------------------|----------------------|--------------------|-------------------|----------------|----------------|---------|-----------------------------------|-----------------|---------------------------|
| Range Configuration          |                   |                      |                    |                   |                |                |         | Test Type                         | Reference Spec. | No. Shots                 |
| Temperature                  | Relative Humidity | Barrel End to Target | Target to Velocity | Target to Witness | Vel Set 1 Dist | Vel Set 1 Dist | Range # | Ballistic Resistance - V0         | NIJ 0101.07     | 1                         |
| (°F)                         | (%)               | (ft)                 | (ft)               | (in)              | (ft)           | (ft)           |         | Threat                            | Velocity (ft/s) | Velocity Tolerance (ft/s) |
| 66.36                        | 40.11             | 49.13                | 7.510416667        | 0                 | 5.33           | 4.33           | 1       | M2 AP                             | 2880            | ±30                       |
| Equipment/Ammunition Details |                   |                      |                    |                   |                |                |         | Backing                           | Witness Panel   |                           |
| Receiver                     | Barrel            | Threat               | Propellant         | Propellant Lot    | Casing         |                |         | Roma Plastilina #1 Ballistic Clay | N/A             |                           |
| HSP #1187                    | ETL-BA-22-005     | M2 AP                | NI33               | 240032CR05710     | 30-06          |                |         |                                   |                 |                           |

| Clay Validation |        |        |        |        |        |       |       |     |            |
|-----------------|--------|--------|--------|--------|--------|-------|-------|-----|------------|
|                 | Drop 1 | Drop 2 | Drop 3 | Drop 4 | Drop 5 | Avg.  | Temp. | Box | Drop Time  |
|                 | (mm)   | (mm)   | (mm)   | (mm)   | (mm)   | (mm)  | (°F)  | #   |            |
| Pre-Test:       | 18.65  | 19.45  | 19.56  | 19.43  | 19.64  | 19.35 | 97.8  | 6   | 7:16:00 AM |
| Post-Test:      |        |        |        |        |        |       |       |     |            |

| Ballistic Evaluation Data |               |              |             |             |           |           |             |            |        |          |               |       |
|---------------------------|---------------|--------------|-------------|-------------|-----------|-----------|-------------|------------|--------|----------|---------------|-------|
| Shot #                    | Proj. Wt (gr) | Pwdr Wt (gr) | Time 1 (µs) | Time 2 (µs) | V1 (ft/s) | V2 (ft/s) | Vavg (ft/s) | Obliq. (°) | Result | BFD (mm) | Shot Location | Notes |
| 1                         | 161.6         | 49.2         | 1820        | 1480        | 2928.57   | 2925.68   | 2927.13     | 0          | PP     | 32.81    | CROWN         |       |

| Test Remarks |  | Acronyms                                                                                                                                                                                                                                                                                        |                                                                                                           |                                                                                                                                                                        |
|--------------|--|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|              |  | Evaluation                                                                                                                                                                                                                                                                                      | Shot Locations                                                                                            | Units                                                                                                                                                                  |
|              |  | SIP - Stop in Plate<br>SIV - Stop in Vest<br>PP - Partial Penetration<br>CP - Complete Penetration<br>EV - Excessive Velocity<br>IV - Insufficient Velocity<br>UH - Unfair Hit<br>STEI - Shot-to-Edge Distance Incorrect<br>STSI - Shot-to-Shot Distance Incorrect<br>ICW - In Conjunction With | T - Top<br>B - Bottom<br>M - Middle<br>C - Center<br>L - Left<br>R - Right<br>CR - Crown<br>VP - Viewport | F - Fahrenheit<br>% - Percent<br>inHg - Inches of Mercury<br>in - Inches<br>ft - Feet<br>mm - Millimeter<br>° - Degrees<br>µs - Microseconds<br>ft/s - Feet per Second |

| Test Report History |            |            |          |                 |           |
|---------------------|------------|------------|----------|-----------------|-----------|
| Report Revision     | Operator 1 | Operator 2 | Approver | Notes           | Date      |
| A                   | ILyon      | Tstrow     | AGibson  | Initial Release | 6/10/2026 |
|                     |            |            |          |                 |           |
|                     |            |            |          |                 |           |

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