



### Models:

EA-1: Mid-Cut ballistic helmet

EA-2: High-Cut Ballistic Helmet



EA - 1  
Corte Regular



EA - 2  
Corte Alto

### Protection Level:

- NIJ 0106.01 / 0108.01 IIIA
- RB3
- DEF-0922A

| Projectile                                     | Velocity (m/s) | Deformation                                     |
|------------------------------------------------|----------------|-------------------------------------------------|
| 9mm 124gr (8g) FMK RN                          | 426 ± 15       | < 25.4 mm (Front/Nape)<br>< 16 mm (Sides/Crown) |
| .357 Magnum JSP 158gr (10.2g)                  | 425 ± 15       | N/A                                             |
| .44 Magnum Lead SWC Gas Checked 240gr (15.55g) | 426 ± 15       | N/A                                             |

### Fragmentation protection (STANAG 2920 V50):

| Projectile       | Velocity (m/s) |
|------------------|----------------|
| FSP .17gr (1.1g) | >650           |

- Blunt Impact Protection: According to ACH CO-PD 05-04 < 150 G's (3 m/s)
- Extreme Condition Performance: Ambient Temperature, Cold (-22°F / -30°C), Heat (158°F / 70°C), Thermal Shock Resistant to fire, saltwater.
- Geometry: DIGID (General Directorate of Research and Development, Argentine Army)



Test Report PH00012089, Revision 0

## Element U.S. Space & Defense Test Report for Ballistic Resistance, Protection Ballistic Limit Test, V<sub>50</sub> BL(P), Attenuation, and Blunt Impact Protection

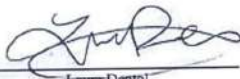
Project No.: PH00012089    Tested: 12-13 August 2024    P.O. No.: OH000019043-0

### Prepared For

ITP Argentina S.A. | Av. Otamendi y 1° Tte. Brussa | Quilmes, B 2892-5060 ARG  
Attention: Nicolas Belpasso

### Prepared By

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Further dissemination only as directed by ITP Argentina S.A., September 2024.

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Test Report PH00012089, Revision 0

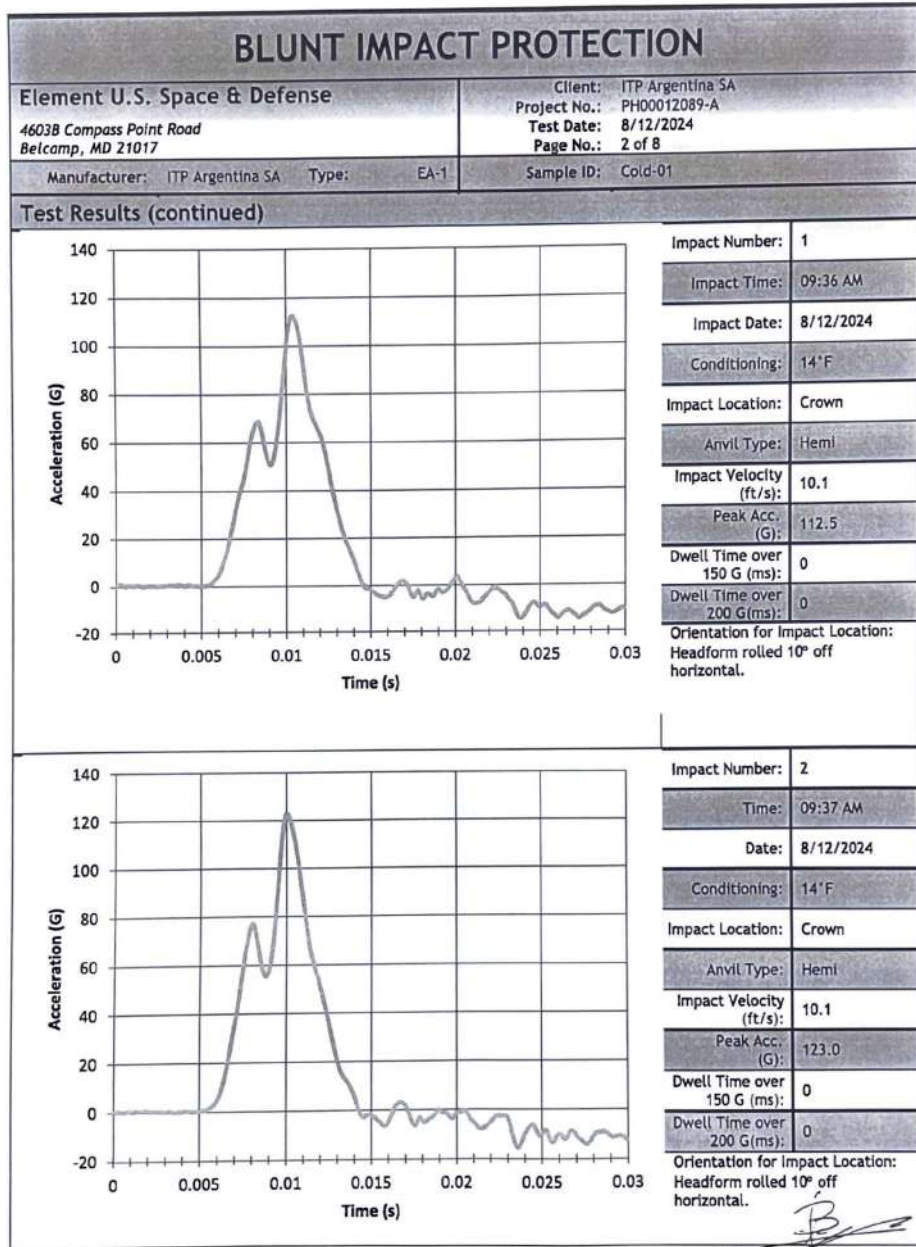
| BLUNT IMPACT PROTECTION                                                                                                                                   |                 |                               |               |                                                                                                                                                                                                                                                                                                                    |                                                                                                   |                   |                            |                     |                         |
|-----------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------|-------------------------------|---------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------|-------------------|----------------------------|---------------------|-------------------------|
| <b>Element U.S. Space &amp; Defense</b><br>4603B Compass Point Road<br>Belcamp, MD 21017                                                                  |                 |                               |               |                                                                                                                                                                                                                                                                                                                    | Client: ITP Argentina SA<br>Project No.: PH00012089-A<br>Test Date: 8/12/2024<br>Page No.: 1 of 8 |                   |                            |                     |                         |
| Manufacturer: ITP Argentina SA    Type: EA-1                                                                                                              |                 |                               |               |                                                                                                                                                                                                                                                                                                                    | Sample ID: Cold-01                                                                                |                   |                            |                     |                         |
| <b>Sample</b>                                                                                                                                             |                 |                               |               |                                                                                                                                                                                                                                                                                                                    | <b>Description:</b> Helmets                                                                       |                   |                            |                     |                         |
| Size: Large                                                                                                                                               |                 | Model: N/A                    |               | Date Received: 8/2/2024                                                                                                                                                                                                                                                                                            |                                                                                                   |                   |                            |                     |                         |
| Weight: 2.96 lbs.                                                                                                                                         |                 | Mfg. Date: N/A                |               | Via: DHL                                                                                                                                                                                                                                                                                                           |                                                                                                   |                   |                            |                     |                         |
| Color: Green                                                                                                                                              |                 | Lot No.: N/A                  |               | Returned: DHL                                                                                                                                                                                                                                                                                                      |                                                                                                   |                   |                            |                     |                         |
| <b>Setup</b>                                                                                                                                              |                 |                               |               |                                                                                                                                                                                                                                                                                                                    |                                                                                                   |                   |                            |                     |                         |
| Impact Type: Impact Uni-Axial                                                                                                                             |                 | Time Gate Flag: 25.42 mm      |               | Tester: Matt Settle                                                                                                                                                                                                                                                                                                |                                                                                                   |                   |                            |                     |                         |
| Drop Mass: 6.332 kg                                                                                                                                       |                 | Temperature: 70.5 °F          |               | Recorder: Matt Settle                                                                                                                                                                                                                                                                                              |                                                                                                   |                   |                            |                     |                         |
| Mount Size: C D.O.T                                                                                                                                       |                 | Humidity: 50.1 %              |               | Filtering: CFC 1000 1650Hz                                                                                                                                                                                                                                                                                         |                                                                                                   |                   |                            |                     |                         |
| Mount Type: FMVSS218                                                                                                                                      |                 | Conditioning: 14°F            |               | Sensitivity: 10.81 mV/G                                                                                                                                                                                                                                                                                            |                                                                                                   |                   |                            |                     |                         |
| <b>Applicable Standards or Procedures</b>                                                                                                                 |                 |                               |               |                                                                                                                                                                                                                                                                                                                    |                                                                                                   |                   |                            |                     |                         |
| (1) D.O.T FMVSS 218 (November 30 2006)                                                                                                                    |                 |                               |               |                                                                                                                                                                                                                                                                                                                    |                                                                                                   |                   |                            |                     |                         |
| (2) ACH-CO/PD 05-04 2007                                                                                                                                  |                 |                               |               |                                                                                                                                                                                                                                                                                                                    |                                                                                                   |                   |                            |                     |                         |
| Requirement Number                                                                                                                                        |                 | Inspection Pass/Fail          |               | Inspection Requirement                                                                                                                                                                                                                                                                                             |                                                                                                   |                   |                            |                     |                         |
| 1                                                                                                                                                         |                 | NA                            |               | There shall be no physical damage to the helmet shell such as shell fracture, defined as a separation/split of the ballistic material through the entire thickness of the helmet shell, or indentation depth in excess of 0.2 inches present after impact testing (delamination and ply separation are permitted). |                                                                                                   |                   |                            |                     |                         |
| 2                                                                                                                                                         |                 | Fail                          |               | There should be no damage to any part of the retention system or pad system.                                                                                                                                                                                                                                       |                                                                                                   |                   |                            |                     |                         |
| The decision rule used to state compliance is in accordance with the test specification used for testing.                                                 |                 |                               |               |                                                                                                                                                                                                                                                                                                                    |                                                                                                   |                   |                            |                     |                         |
| <b>Test Results</b>                                                                                                                                       |                 |                               |               |                                                                                                                                                                                                                                                                                                                    |                                                                                                   |                   |                            |                     |                         |
| Impact Number                                                                                                                                             | Impact Location | Pass/Fail Criteria (<150 G's) | Peak Acc. (G) | Impact Velocity (ft/s)                                                                                                                                                                                                                                                                                             | Drop Height (in)                                                                                  | Strike Energy (J) | Head Injury Criteria (HIC) | Severity Index (SI) | Impact Deformation (in) |
| 1                                                                                                                                                         | Crown           | Pass                          | 112.5         | 10.1                                                                                                                                                                                                                                                                                                               | 19.8                                                                                              | 30.0              | 233.4                      | 276.7               | NA                      |
| 2                                                                                                                                                         | Crown           | Pass                          | 123.0         | 10.1                                                                                                                                                                                                                                                                                                               | 19.8                                                                                              | 30.2              | 271.5                      | 324.3               | NA                      |
| 3                                                                                                                                                         | Front           | Pass                          | 84.1          | 10.1                                                                                                                                                                                                                                                                                                               | 19.8                                                                                              | 30.1              | 175.7                      | 195.8               | NA                      |
| 4                                                                                                                                                         | Front           | Pass                          | 106.7         | 10.2                                                                                                                                                                                                                                                                                                               | 19.8                                                                                              | 30.4              | 276.6                      | 308.9               | NA                      |
| 5                                                                                                                                                         | Back            | Pass                          | 80.2          | 10.1                                                                                                                                                                                                                                                                                                               | 19.8                                                                                              | 30.1              | 184.2                      | 200.6               | NA                      |
| 6                                                                                                                                                         | Back            | Pass                          | 80.6          | 10.1                                                                                                                                                                                                                                                                                                               | 19.8                                                                                              | 30.0              | 204.7                      | 220.2               | NA                      |
| 7                                                                                                                                                         | Left            | Pass                          | 64.1          | 10.0                                                                                                                                                                                                                                                                                                               | 19.8                                                                                              | 29.6              | 132.1                      | 146.1               | NA                      |
| 8                                                                                                                                                         | Left            | Pass                          | 73.5          | 10.0                                                                                                                                                                                                                                                                                                               | 19.8                                                                                              | 29.7              | 159.9                      | 177.5               | NA                      |
| 9                                                                                                                                                         | Right           | Pass                          | 62.4          | 10.0                                                                                                                                                                                                                                                                                                               | 19.8                                                                                              | 29.4              | 128.9                      | 142.3               | NA                      |
| 10                                                                                                                                                        | Right           | Pass                          | 84.7          | 10.1                                                                                                                                                                                                                                                                                                               | 19.8                                                                                              | 29.8              | 173.0                      | 193.0               | NA                      |
| 11*                                                                                                                                                       | L Nape          | Pass                          | 52.6          | 10.1                                                                                                                                                                                                                                                                                                               | 19.8                                                                                              | 30.2              | 73.5                       | 83.7                | NA                      |
| 12                                                                                                                                                        | L Nape          | Pass                          | 60.1          | 10.1                                                                                                                                                                                                                                                                                                               | 19.8                                                                                              | 30.2              | 81.0                       | 100.1               | NA                      |
| 13**                                                                                                                                                      | R Nape          | Pass                          | 54.4          | 10.1                                                                                                                                                                                                                                                                                                               | 19.8                                                                                              | 30.3              | 85.6                       | 94.7                | NA                      |
| <b>Remarks:</b>                                                                                                                                           |                 |                               |               |                                                                                                                                                                                                                                                                                                                    |                                                                                                   |                   |                            |                     |                         |
| The Head Positioning Index (H.P.I) was defined at 2.3 inches and measured from the brim of the helmet to the basic plane on the headform for all impacts. |                 |                               |               |                                                                                                                                                                                                                                                                                                                    |                                                                                                   |                   |                            |                     |                         |
| *The retention system headband broke on drop #11.                                                                                                         |                 |                               |               |                                                                                                                                                                                                                                                                                                                    |                                                                                                   |                   |                            |                     |                         |
| **Testing could not be finished due to a breakage of the retention system on drop #13.                                                                    |                 |                               |               |                                                                                                                                                                                                                                                                                                                    |                                                                                                   |                   |                            |                     |                         |
| <br>ITP Argentina S.A.<br>"BRICK" & BELPASSO<br>PRE: IDENTÉ          |                 |                               |               |                                                                                                                                                                                                                                                                                                                    |                                                                                                   |                   |                            |                     |                         |

ITP ARGENTINA S.A. PROPRIETARY INFORMATION

Tacticshop LLC || 9030 Bellhurst Way Unit 117 West Palm Beach, FL 33411 ||

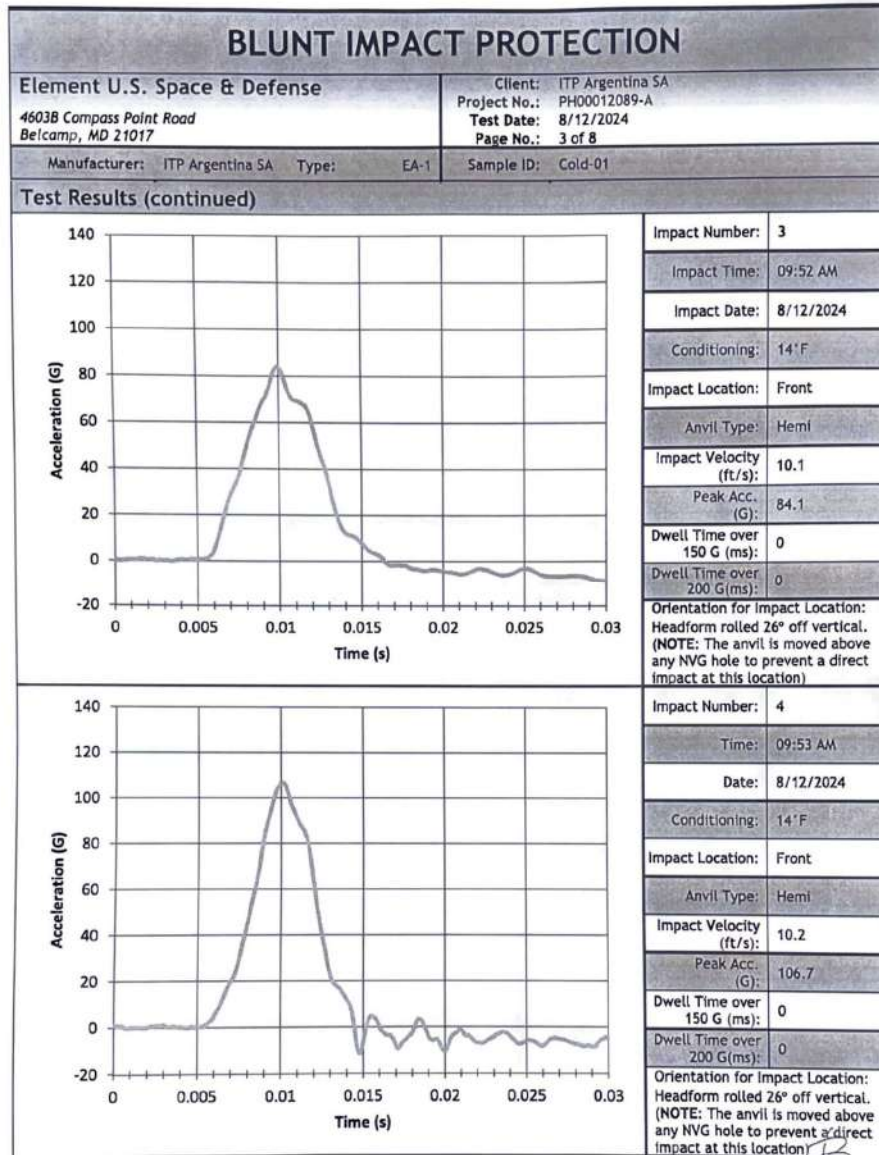
Mailing Address: 9314 Forest Hill Blvd #54, Wellington FL 33411

[info@tacticshop.com](mailto:info@tacticshop.com) || [www.tacticshop.com](http://www.tacticshop.com) || Tel: (516)972-1021



*[Signature]*  
ITP Argentina S.A.  
"B" PICK & BELPASSO  
PRE: IDENTÉ

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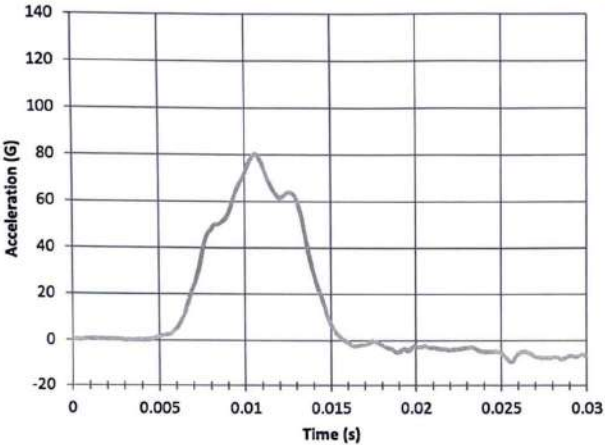
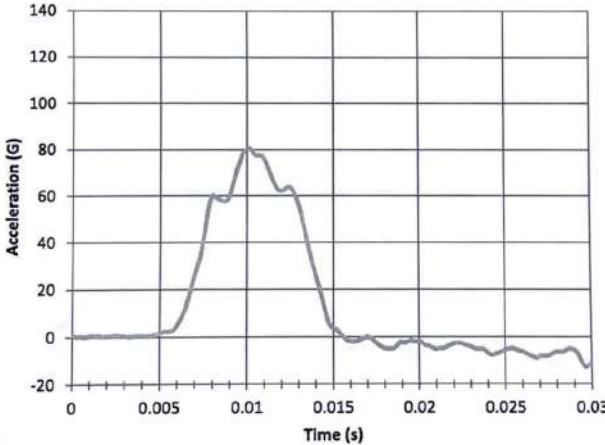


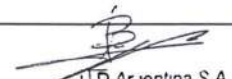
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Test Report PH00012089, Revision 0

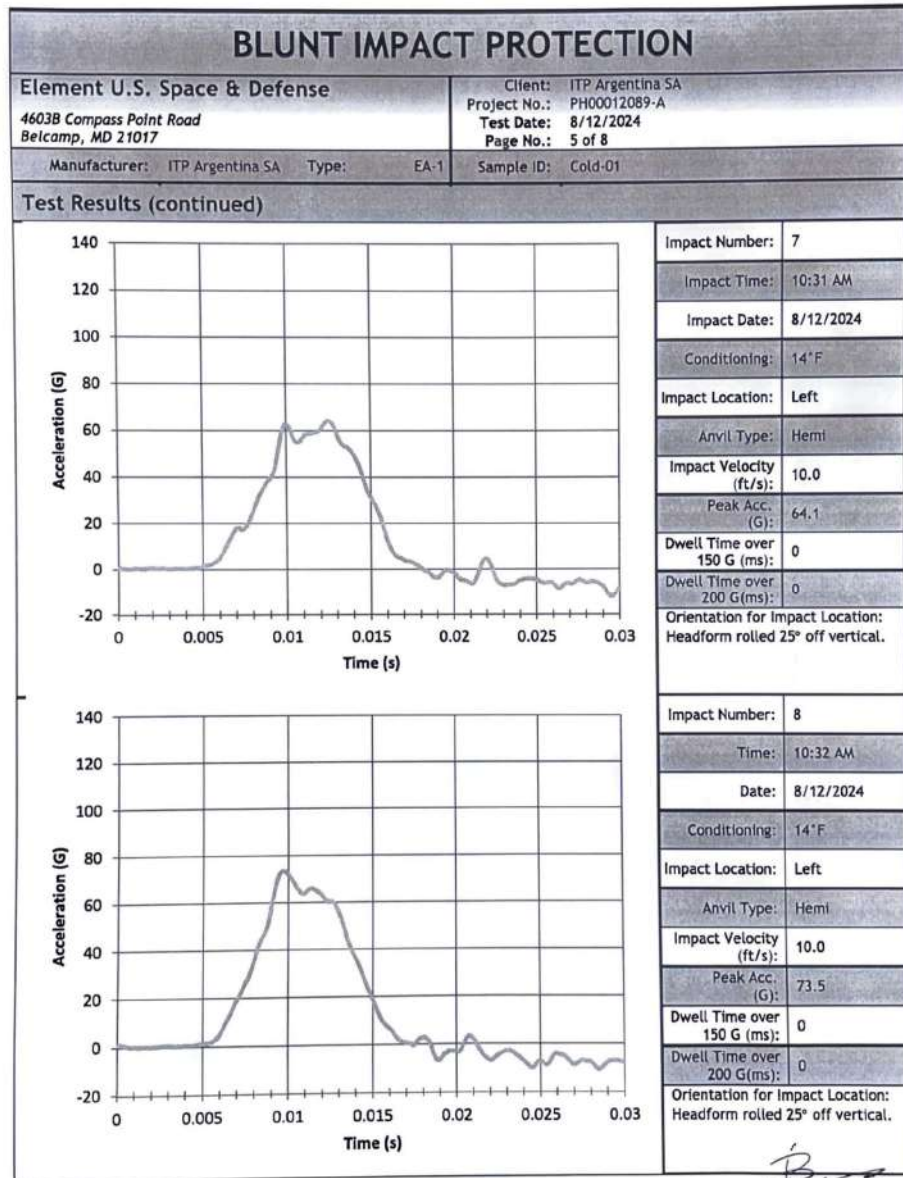
| BLUNT IMPACT PROTECTION                                                                  |                                                                                                   |
|------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------|
| <b>Element U.S. Space &amp; Defense</b><br>4603B Compass Point Road<br>Belcamp, MD 21017 | Client: ITP Argentina SA<br>Project No.: PH00012089-A<br>Test Date: 8/12/2024<br>Page No.: 4 of 8 |
| Manufacturer: ITP Argentina SA    Type: EA-1                                             | Sample ID: Cold-01                                                                                |
| <b>Test Results (continued)</b>                                                          |                                                                                                   |
|        | Impact Number: 5                                                                                  |
|                                                                                          | Impact Time: 10:11 AM                                                                             |
|       | Impact Date: 8/12/2024                                                                            |
|                                                                                          | Conditioning: 14°F                                                                                |
|                                                                                          | Impact Location: Back                                                                             |
|                                                                                          | Anvil Type: Hemi                                                                                  |
|                                                                                          | Impact Velocity (ft/s): 10.1                                                                      |
|                                                                                          | Peak Acc. (G): 80.2                                                                               |
|                                                                                          | Dwell Time over 150 G (ms): 0                                                                     |
|                                                                                          | Dwell Time over 200 G (ms): 0                                                                     |
|                                                                                          | Orientation for Impact Location:<br>Headform rolled 25° off vertical.                             |
|                                                                                          | Impact Number: 6                                                                                  |
|                                                                                          | Time: 10:12 AM                                                                                    |
|                                                                                          | Date: 8/12/2024                                                                                   |
|                                                                                          | Conditioning: 14°F                                                                                |
|                                                                                          | Impact Location: Back                                                                             |
|                                                                                          | Anvil Type: Hemi                                                                                  |
|                                                                                          | Impact Velocity (ft/s): 10.1                                                                      |
|                                                                                          | Peak Acc. (G): 80.6                                                                               |
|                                                                                          | Dwell Time over 150 G (ms): 0                                                                     |
|                                                                                          | Dwell Time over 200 G (ms): 0                                                                     |
|                                                                                          | Orientation for Impact Location:<br>Headform rolled 25° off vertical.                             |

  
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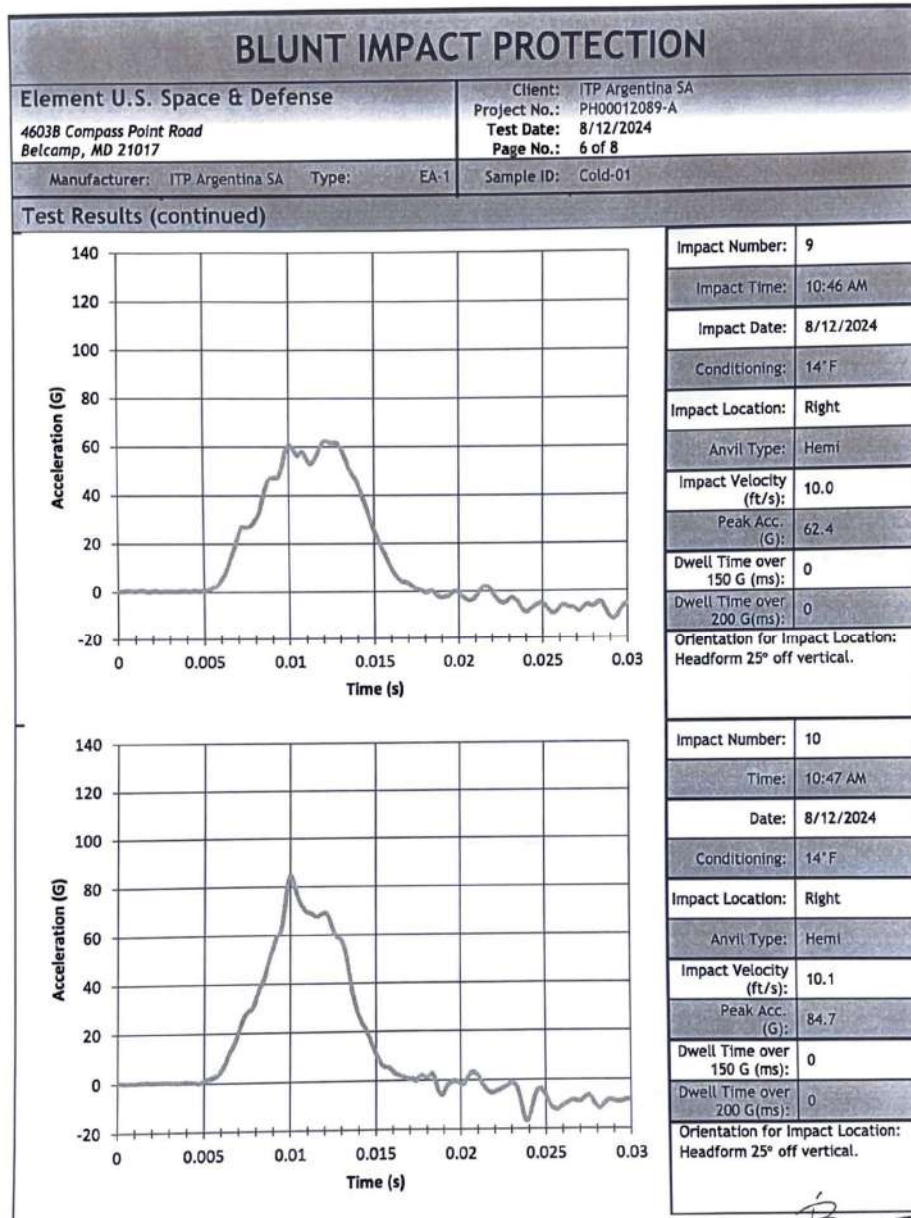


Test Report PH00012089, Revision 0



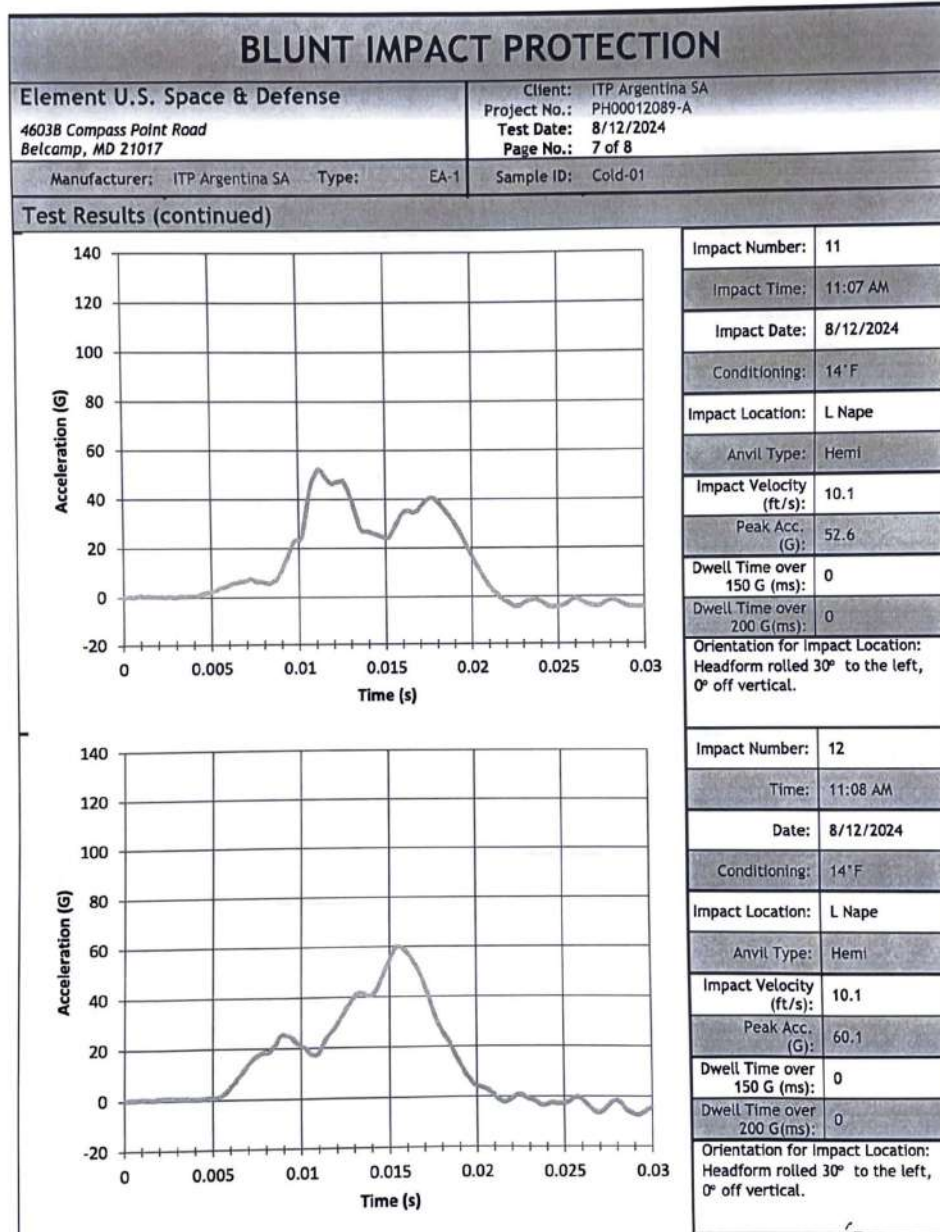
*[Signature]*  
ITP Argentina S.A.  
BOLICK & BELPASSO  
PRESIDENTE

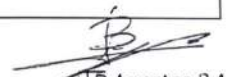
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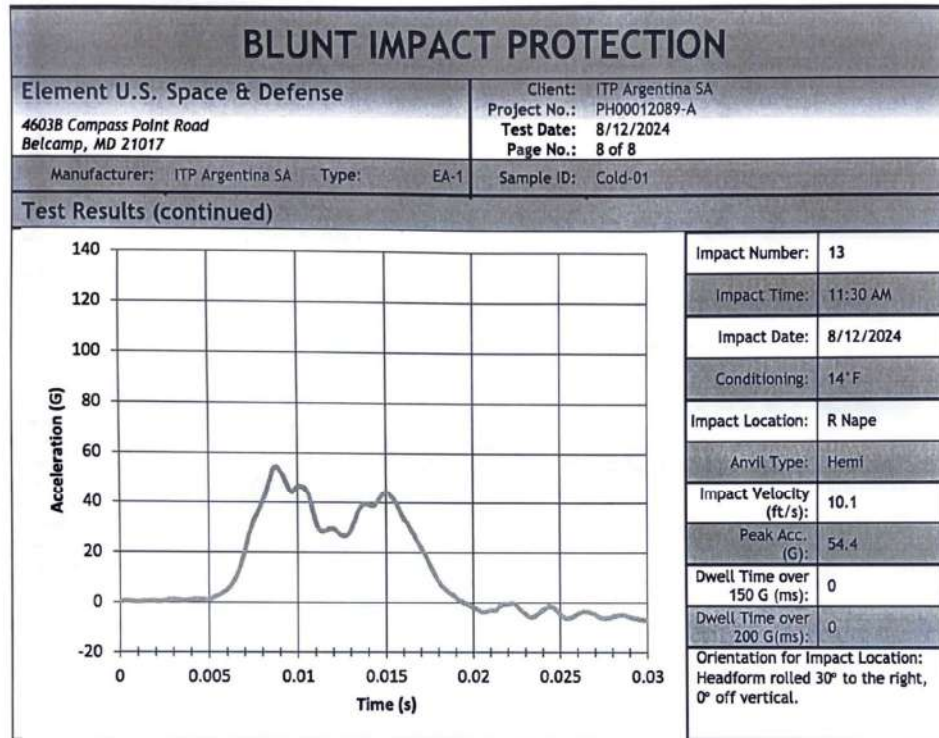


  
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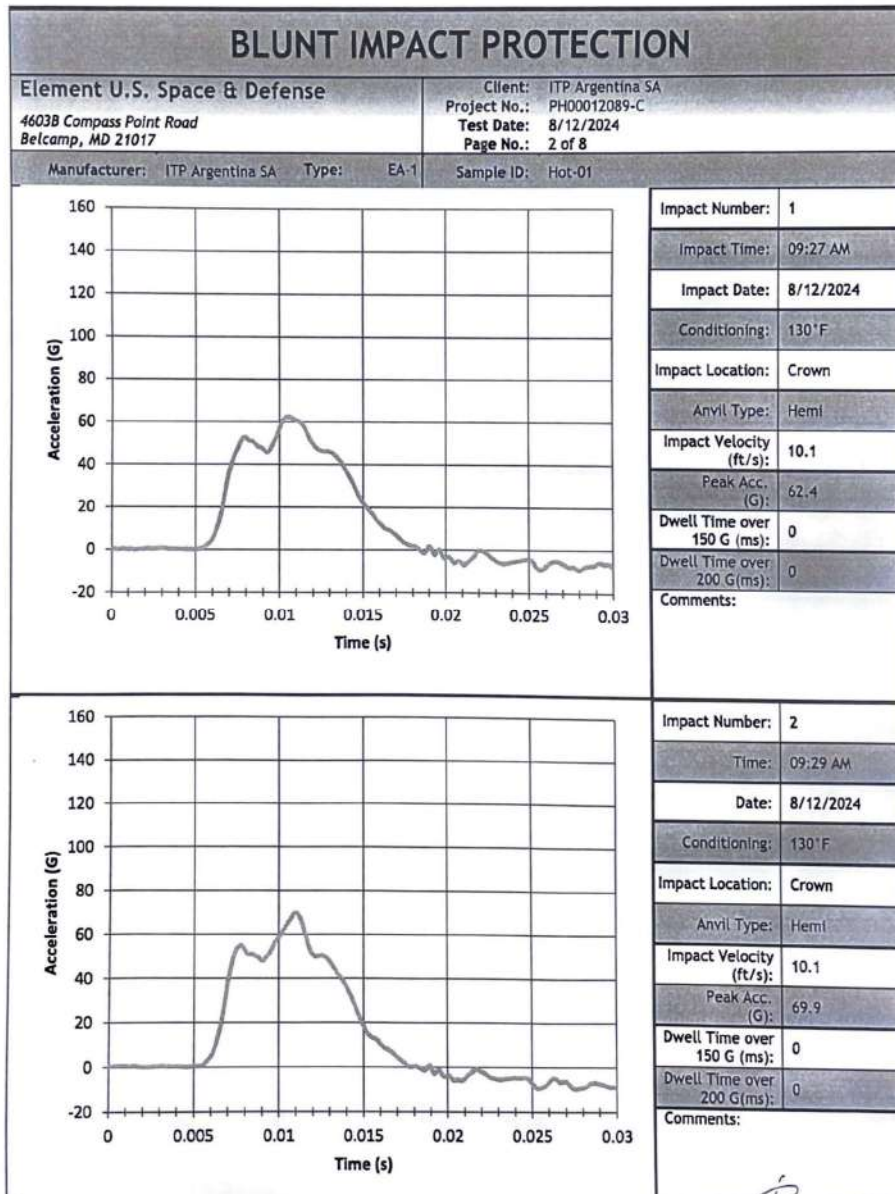
| BLUNT IMPACT PROTECTION                                                                                                                                   |                 |                           |               |                                                                                                                                                                                                                                                                                                                    |                  |                   |                            |                     |                         |
|-----------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------|---------------------------|---------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------|-------------------|----------------------------|---------------------|-------------------------|
| <b>Element U.S. Space &amp; Defense</b><br>4603B Compass Point Road<br>Belcamp, MD 21017                                                                  |                 |                           |               | Client: ITP Argentina SA<br>Project No.: PH00012089-C<br>Test Date: 8/12/2024<br>Page No.: 1 of 8                                                                                                                                                                                                                  |                  |                   |                            |                     |                         |
| Manufacturer: ITP Argentina SA                                                                                                                            |                 |                           |               | Type: EA-1                                                                                                                                                                                                                                                                                                         |                  | Sample ID: Hot-01 |                            |                     |                         |
| <b>Sample</b>                                                                                                                                             |                 |                           |               |                                                                                                                                                                                                                                                                                                                    |                  |                   |                            |                     |                         |
| Size: Large                                                                                                                                               |                 | Model: N/A                |               | Date Received: 8/2/2024                                                                                                                                                                                                                                                                                            |                  |                   |                            |                     |                         |
| Weight: 3.01 lbs.                                                                                                                                         |                 | Mfg. Date: N/A            |               | Via: DHL                                                                                                                                                                                                                                                                                                           |                  |                   |                            |                     |                         |
| Color: Green                                                                                                                                              |                 | Lot No.: N/A              |               | Returned: DHL                                                                                                                                                                                                                                                                                                      |                  |                   |                            |                     |                         |
| <b>Setup</b>                                                                                                                                              |                 |                           |               |                                                                                                                                                                                                                                                                                                                    |                  |                   |                            |                     |                         |
| Impact Type: Impact Uni-Axial                                                                                                                             |                 | Time Gate Flag: 25.42 mm  |               | Tester: Matt Settle                                                                                                                                                                                                                                                                                                |                  |                   |                            |                     |                         |
| Drop Mass: 6.352 kg                                                                                                                                       |                 | Temperature: 70.5 °F      |               | Recorder: Matt Settle                                                                                                                                                                                                                                                                                              |                  |                   |                            |                     |                         |
| Mount Size: C D.O.T                                                                                                                                       |                 | Humidity: 50.1 %          |               | Filtering: CFC 1000 1650Hz                                                                                                                                                                                                                                                                                         |                  |                   |                            |                     |                         |
| Mount Type: FMVSS218                                                                                                                                      |                 | Conditioning: 130°F       |               | Sensitivity: 10.81 mV/G                                                                                                                                                                                                                                                                                            |                  |                   |                            |                     |                         |
| <b>Applicable Standards or Procedures</b>                                                                                                                 |                 |                           |               |                                                                                                                                                                                                                                                                                                                    |                  |                   |                            |                     |                         |
| (1) D.O.T FMVSS 218 (November 30 2006)                                                                                                                    |                 |                           |               |                                                                                                                                                                                                                                                                                                                    |                  |                   |                            |                     |                         |
| (2) ACH-CO/PD 05-04 2007                                                                                                                                  |                 |                           |               |                                                                                                                                                                                                                                                                                                                    |                  |                   |                            |                     |                         |
| Requirement Number                                                                                                                                        |                 | Inspection Pass/Fail      |               | Inspection Requirement                                                                                                                                                                                                                                                                                             |                  |                   |                            |                     |                         |
| 1                                                                                                                                                         |                 | NA                        |               | There shall be no physical damage to the helmet shell such as shell fracture, defined as a separation/split of the ballistic material through the entire thickness of the helmet shell, or indentation depth in excess of 0.2 inches present after impact testing (delamination and ply separation are permitted). |                  |                   |                            |                     |                         |
| 2                                                                                                                                                         |                 | Fail                      |               | There should be no damage to any part of the retention system or pad system.                                                                                                                                                                                                                                       |                  |                   |                            |                     |                         |
| The decision rule used to state compliance is in accordance with the test specification used for testing.                                                 |                 |                           |               |                                                                                                                                                                                                                                                                                                                    |                  |                   |                            |                     |                         |
| Impact Number                                                                                                                                             | Impact Location | Pass/Fail Criteria <150 G | Peak Acc. (G) | Impact Velocity (ft/s)                                                                                                                                                                                                                                                                                             | Drop Height (in) | Strike Energy (J) | Head Injury Criteria (HIC) | Severity Index (SI) | Impact Deformation (in) |
| 1                                                                                                                                                         | Crown           | Pass                      | 62.4          | 10.1                                                                                                                                                                                                                                                                                                               | 19.8             | 30.0              | 129.7                      | 139.6               | Not Available           |
| 2                                                                                                                                                         | Crown           | Pass                      | 69.9          | 10.1                                                                                                                                                                                                                                                                                                               | 19.8             | 29.9              | 145.7                      | 157.2               | Available               |
| 3                                                                                                                                                         | Front           | Pass                      | 91.8          | 10.1                                                                                                                                                                                                                                                                                                               | 19.8             | 30.1              | 188.7                      | 224.2               | Not Available           |
| 4                                                                                                                                                         | Front           | Pass                      | 100.5         | 10.1                                                                                                                                                                                                                                                                                                               | 19.8             | 30.1              | 234.4                      | 274.7               | Available               |
| 5                                                                                                                                                         | Back            | Pass                      | 60.4          | 10.1                                                                                                                                                                                                                                                                                                               | 19.8             | 29.9              | 104.9                      | 121.9               | Not Available           |
| 6                                                                                                                                                         | Back            | Pass                      | 70.8          | 10.1                                                                                                                                                                                                                                                                                                               | 19.8             | 29.9              | 134.9                      | 157.2               | Available               |
| 7                                                                                                                                                         | Left            | Pass                      | 56.8          | 10.1                                                                                                                                                                                                                                                                                                               | 19.8             | 30.1              | 91.5                       | 105.3               | Not Available           |
| 8                                                                                                                                                         | Left            | Pass                      | 57.3          | 10.1                                                                                                                                                                                                                                                                                                               | 19.8             | 30.1              | 107.2                      | 119.4               | Available               |
| 9                                                                                                                                                         | Right           | Pass                      | 56.1          | 10.0                                                                                                                                                                                                                                                                                                               | 19.8             | 29.7              | 93.6                       | 106.9               | Not Available           |
| 10                                                                                                                                                        | Right           | Pass                      | 64.2          | 10.0                                                                                                                                                                                                                                                                                                               | 19.8             | 29.6              | 119.3                      | 134.9               | Available               |
| 11*                                                                                                                                                       | L Nape          | Pass                      | 78.4          | 10.0                                                                                                                                                                                                                                                                                                               | 19.8             | 29.6              | 112.2                      | 139.5               | Not Available           |
| 12                                                                                                                                                        | L Nape          | Pass                      | 132.5         | 10.0                                                                                                                                                                                                                                                                                                               | 19.8             | 29.6              | 203.0                      | 255.2               | Available               |
| 13                                                                                                                                                        | R Nape          | Pass                      | 58.2          | 10.0                                                                                                                                                                                                                                                                                                               | 19.8             | 29.7              | 104.5                      | 118.7               | Not Available           |
| 14                                                                                                                                                        | R Nape          | Pass                      | 126.9         | 10.0                                                                                                                                                                                                                                                                                                               | 19.8             | 29.6              | 194.7                      | 241.2               | Available               |
| <b>Remarks:</b>                                                                                                                                           |                 |                           |               |                                                                                                                                                                                                                                                                                                                    |                  |                   |                            |                     |                         |
| The Head Positioning Index (H.P.I) was defined at 2.3 inches and measured from the brim of the helmet to the basic plane on the headform for all impacts. |                 |                           |               |                                                                                                                                                                                                                                                                                                                    |                  |                   |                            |                     |                         |
| *The retention system headband broke on drop #11.                                                                                                         |                 |                           |               |                                                                                                                                                                                                                                                                                                                    |                  |                   |                            |                     |                         |

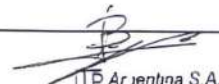
ITP Argentina S.A.  
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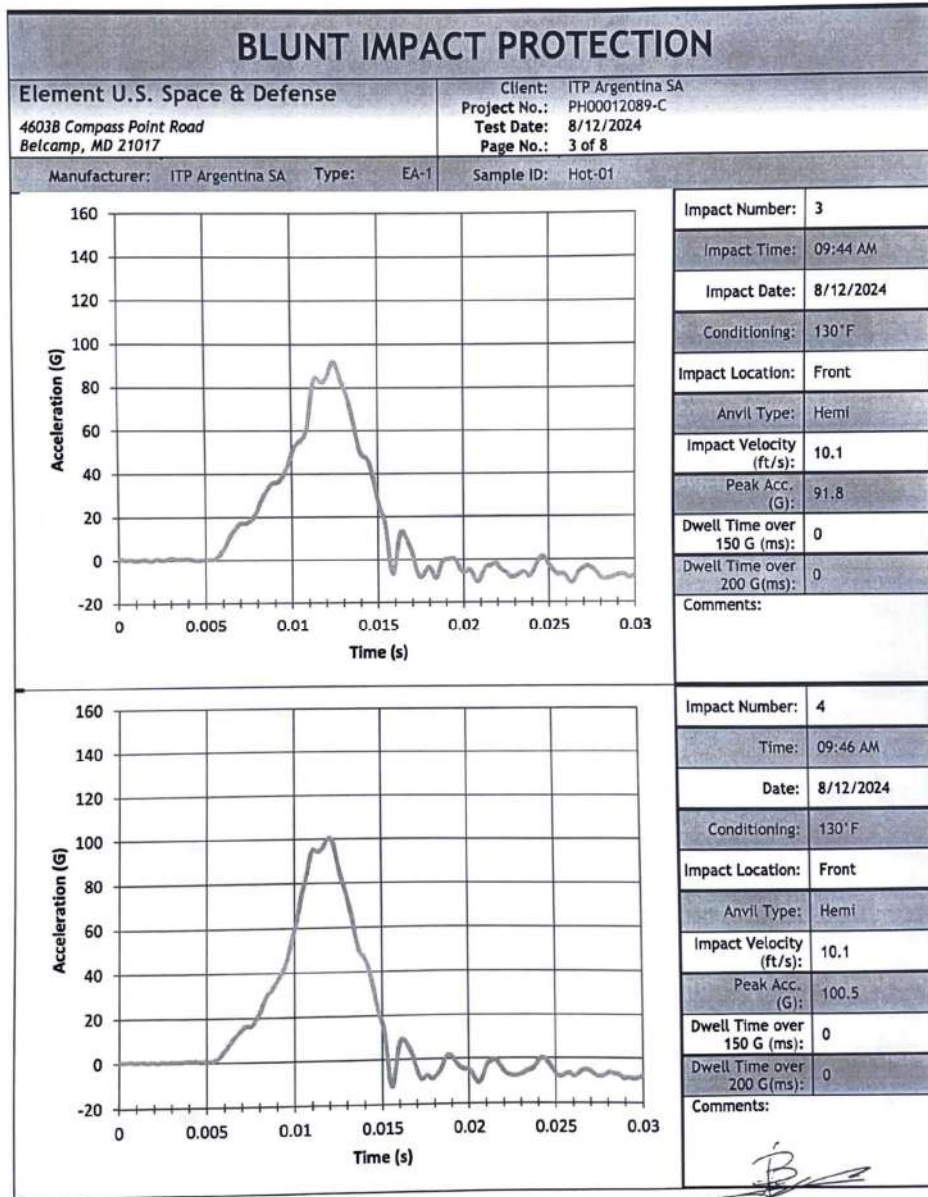


  
ITP Argentina S.A.  
BRICK & BELPASSO  
PRE: IDENTÉ

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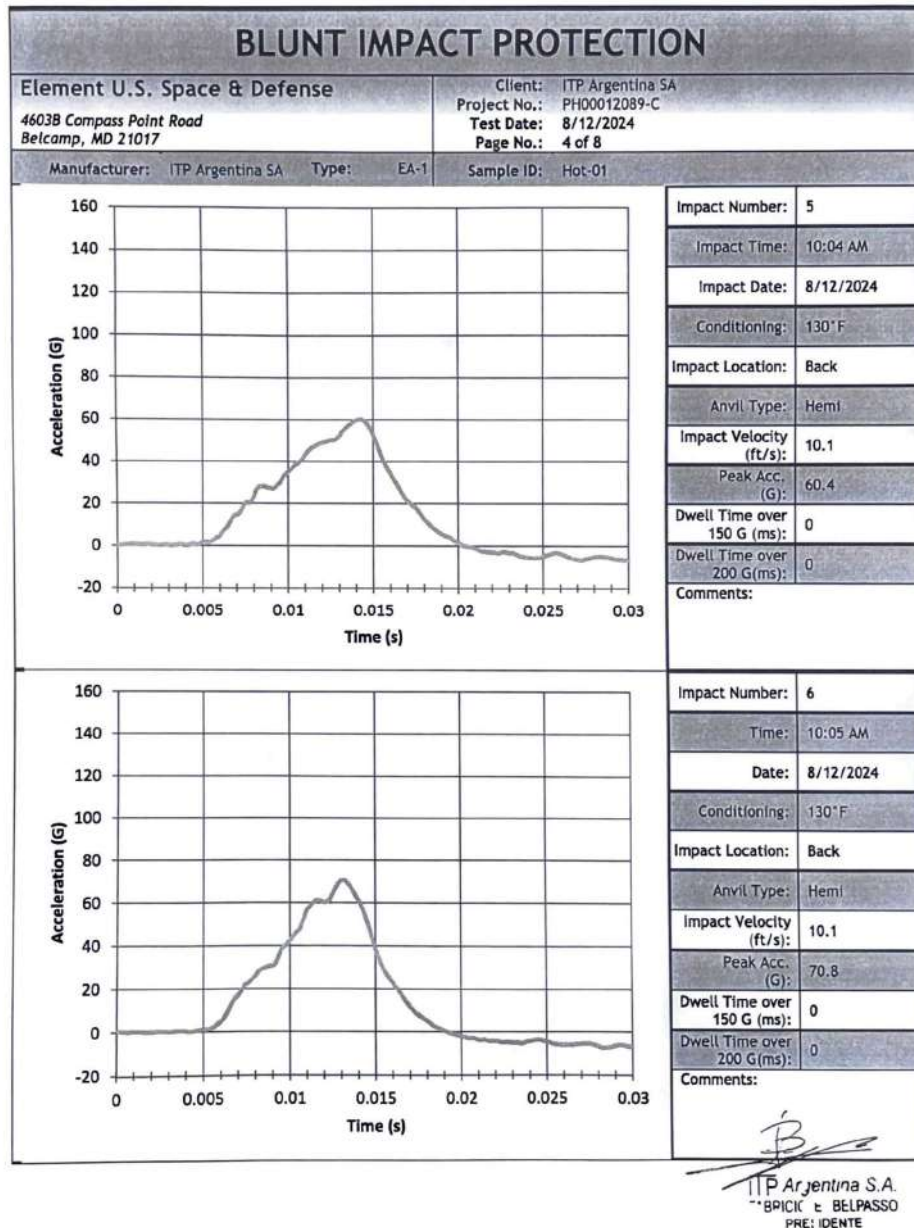
Test Report PH00012089, Revision 0



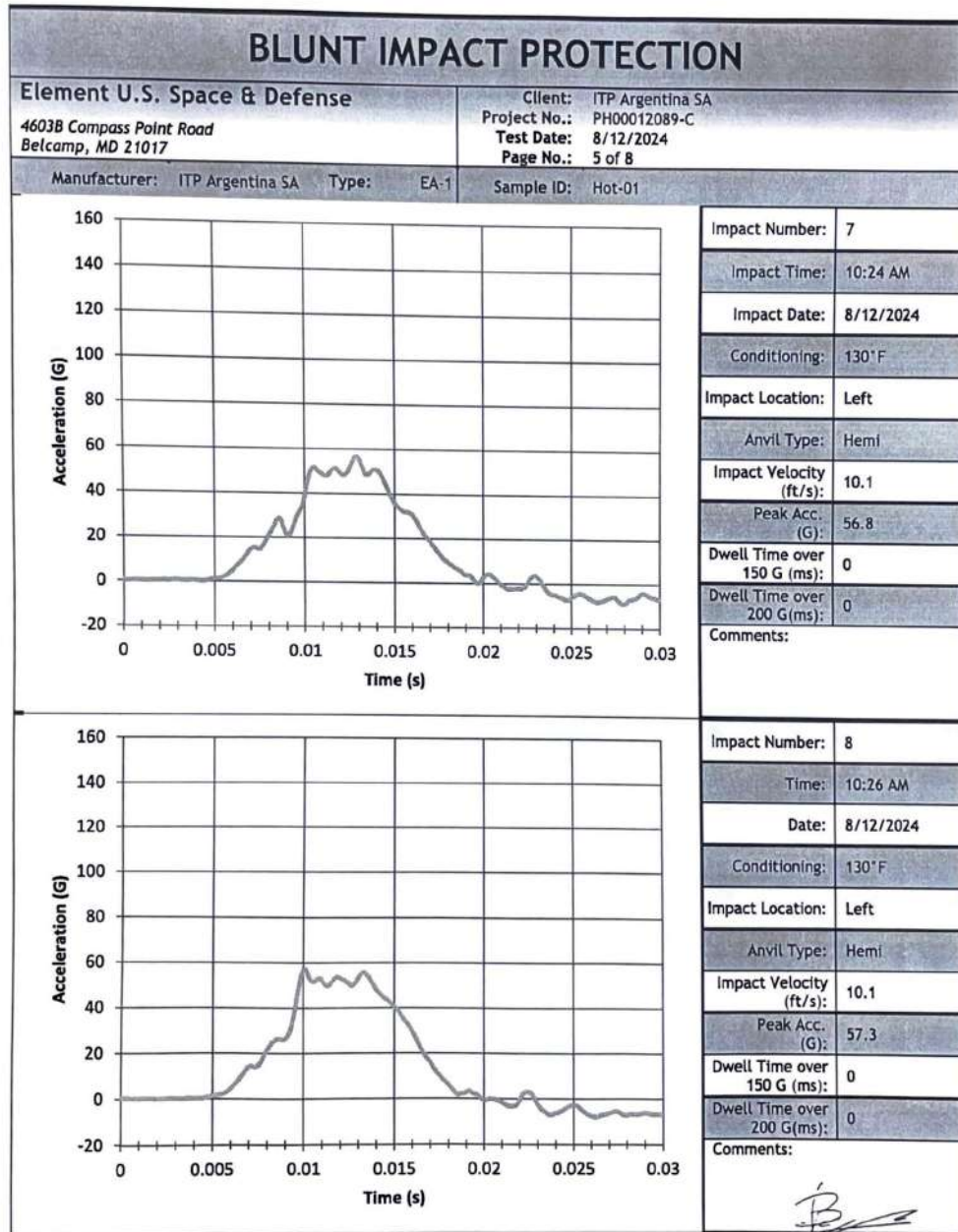
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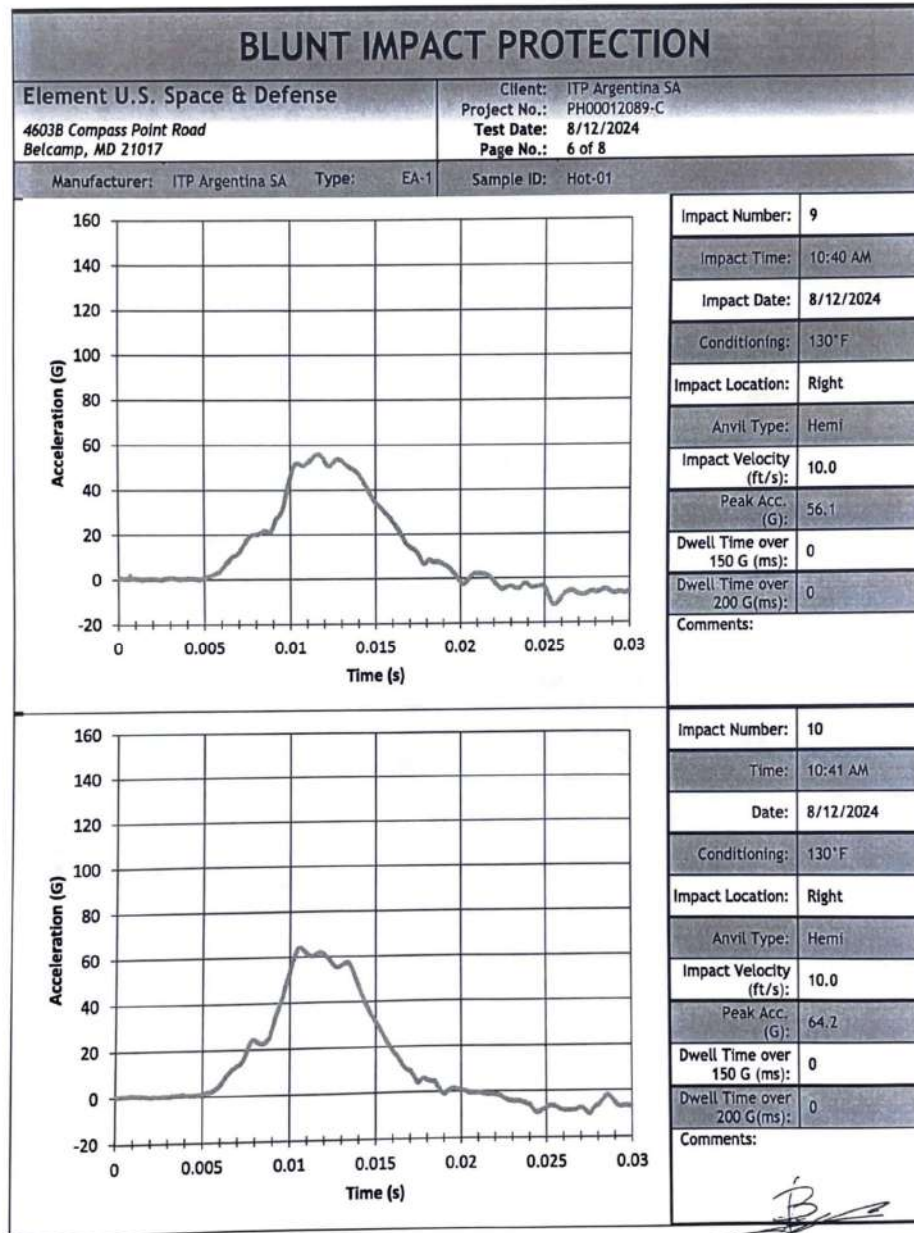


  
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PRE: IDENTÉ

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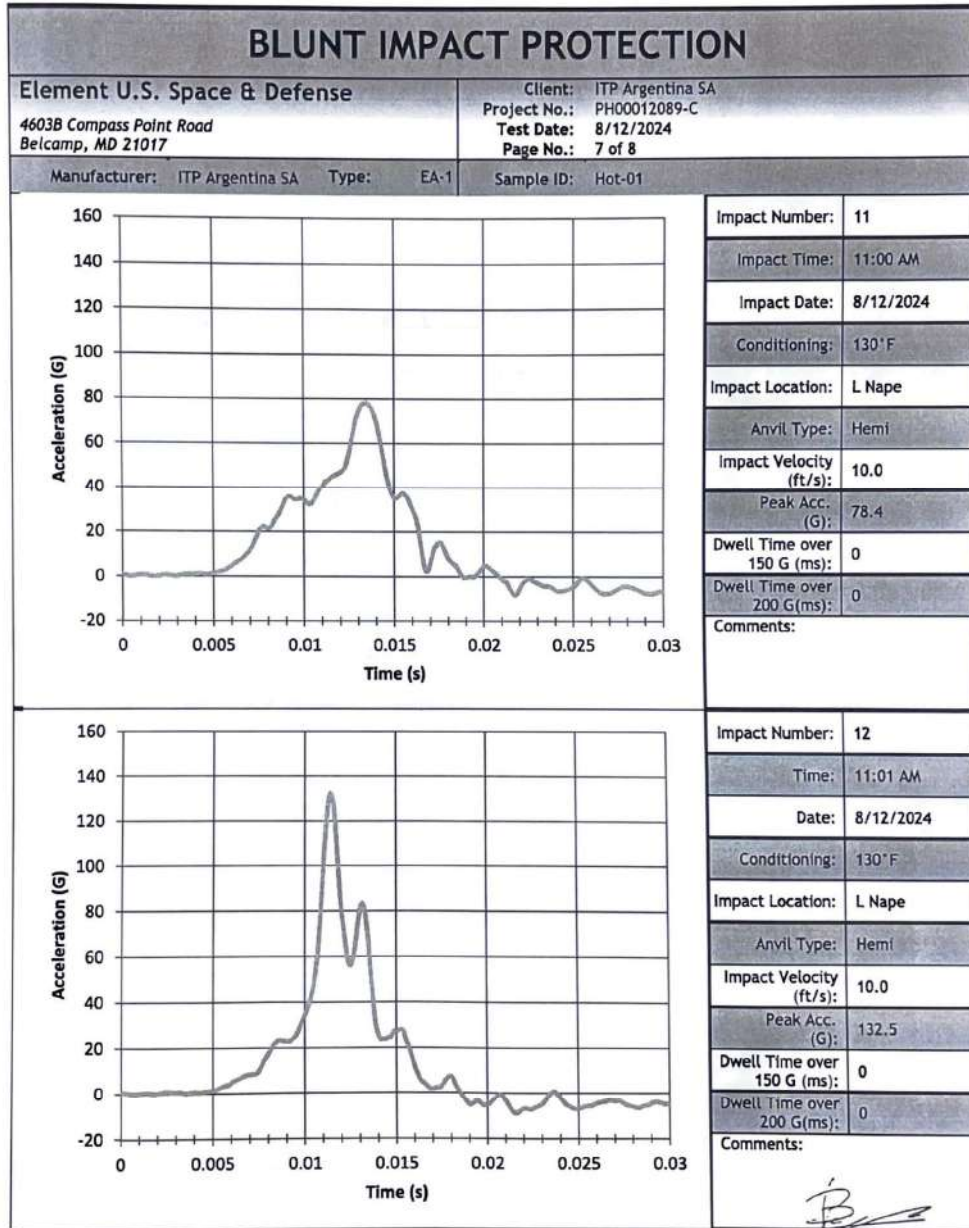
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Test Report PH00012089, Revision 0

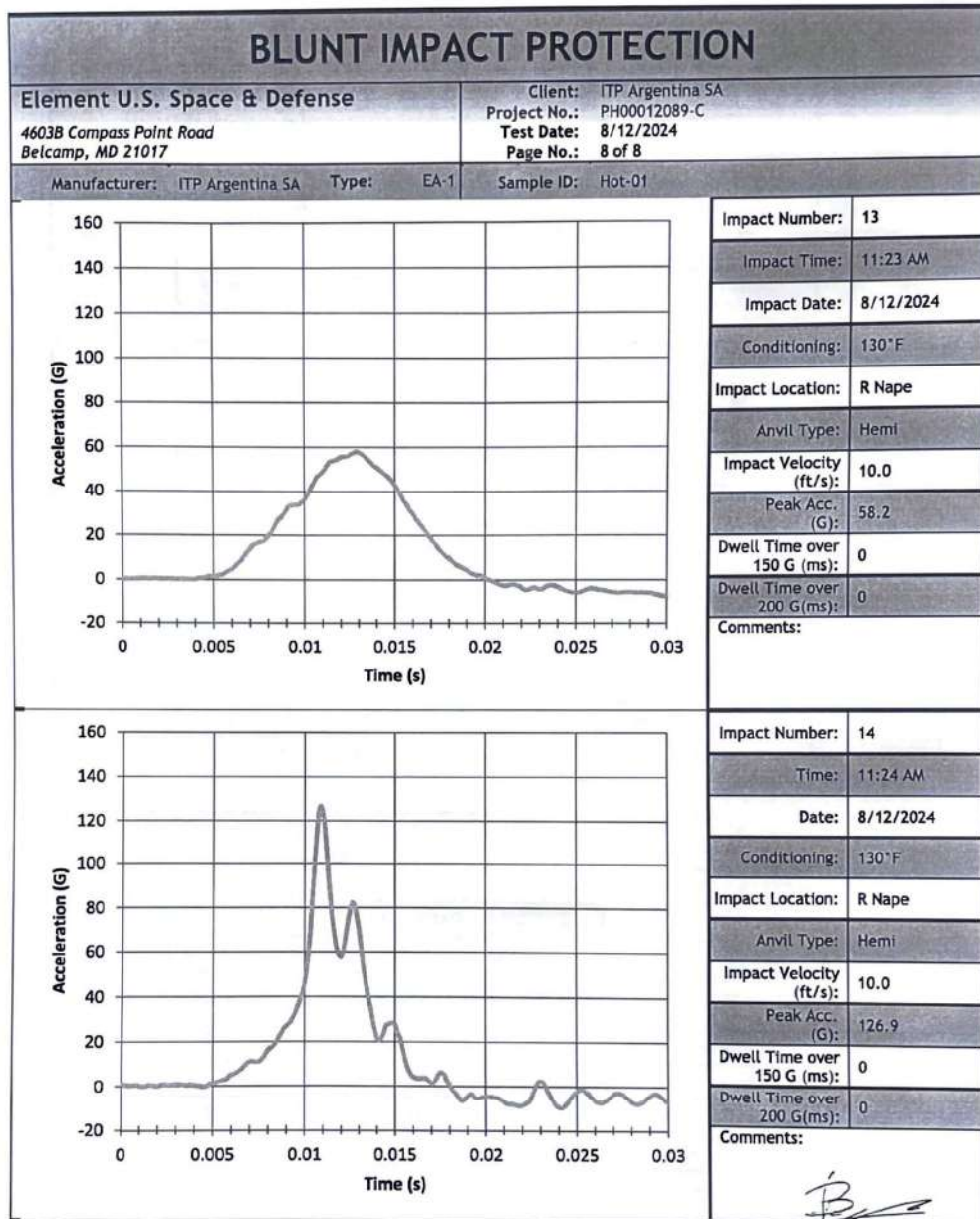


  
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**ITP ARGENTINA S.A. PROPRIETARY INFORMATION**

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## ATTACHMENT A CALIBRATION DATA

| Equipment Inventory |               |                       |                |                                |             |                  |                      |
|---------------------|---------------|-----------------------|----------------|--------------------------------|-------------|------------------|----------------------|
| Work Center #       | Serial Number | Make                  | Model          | Description                    | Assigned To | Calibration Date | Calibration Due Date |
| WC079409            | 240           | YIS/Cowden Group, Inc | Chrono USB     | Chronograph 1                  | Range 1     | 6/5/2024         | 6/5/2025             |
| WC079410            | 238           | YIS/Cowden Group, Inc | Chrono USB     | Chronograph 2                  | Range 1     | 6/5/2024         | 6/5/2025             |
| WC075083            | A23019716     | RCBS                  | 1500           | Powder Scale                   | Range 1     | 1/3/2024         | 1/3/2025             |
| WC079302            | B31531050     | Torbal Scales         | BA153C         | Floor scale                    | Range 1     | 2/21/2024        | 2/21/2025            |
| WC075050            | 20059740      | Control Company       | 4040           | Therm. Clock. Humidity Monitor | Range 1     | 8/20/2024        | 8/20/2025            |
| WC075067            | WC075067      | Starrett              | 530-100        | 100 ft Tape Measure            | Range 1     | 11/11/2022       | 11/11/2024           |
| EL00003996          | EL00003996    | Craftsman             | CMHT37525      | 25 ft Tape Measure             | Range 1     | 11/11/2022       | 11/11/2024           |
| EL0004085           | 230641266     | Control Company       | 4378, 98768-49 | Thermometer                    | Range 1     | 9/21/2023        | 9/21/2025            |
| EL00004089          | 23/240077     | Starrett              | 3753A-6/150    | DG Tool 03                     | Range 1     | 12/13/2023       | 12/13/2024           |
| EL00004091          | 23/240026     | Starrett              | 3753A-6/150    | BFD Bridge (BDG 01)            | Range 1     | 12/13/2023       | 12/13/2024           |
| WC064272            | 842           | SPI                   | 91-317-8       | Angle Block                    | Range 1     | 3/2/2023         | 3/2/2025             |

| Work Center # | Serial Number    | Make              | Model           | Description               | Calibration Date | Calibration Due Date |
|---------------|------------------|-------------------|-----------------|---------------------------|------------------|----------------------|
| WC060772      | 5708             | Cadex             | DOT B Head-form | Headform                  | 10/14/2023       | 10/14/2024           |
| WC060780      | 5709             | Cadex             | DOT C Head-form | Headform                  | 10/14/2023       | 10/14/2024           |
| WC060214      | 145723           | PCB Piezo-tronics | 353B18          | Accelerometer             | 8/20/2024        | 8/31/2025            |
| WC060212      | HVTG12011090 9-1 | Cadex             | HVTG Short      | Velocimeter - Drop Tower  | 11/13/2023       | 11/13/2024           |
| WC060258      | CCS120110809-1   | Cadex             | PC 4400         | Module (Data Acquisition) | 2/14/2024        | 2/14/2025            |

| Work Center # | Serial Number    | Make              | Model               | Description                                            | Calibration Date | Calibration Due Date |
|---------------|------------------|-------------------|---------------------|--------------------------------------------------------|------------------|----------------------|
| WC075091      | 2212002          | Cadex             | 1"                  | 1" M.E.P. Pad                                          | 6/12/2024        | 6/12/2025            |
| WC060772      | 5708             | Cadex             | DOT B Head-form     | Headform                                               | 10/14/2023       | 10/14/2024           |
| WC060780      | 5709             | Cadex             | DOT C Head-form     | Headform                                               | 10/14/2023       | 10/14/2024           |
| WC060776      | 5706             | Cadex             | DOT D Head-form     | Headform                                               | 10/14/2023       | 10/14/2024           |
| WC060214      | 145723           | PCB Piezo-tronics | 353B18              | Accelerometer                                          | 8/20/2024        | 8/31/2024            |
| WC067381      | 18125269         | Mitutoyo          | Pro 360             | Digital Protractor                                     | 10/11/2023       | 10/11/2024           |
| WC027156      | AE79801510       | Adam Equipment    | LBK12a              | Scale                                                  | 1/11/2024        | 1/11/2025            |
| WC027055      | 62374            | Metris 3D         | Evolution           | Measurement System (Coordinate Measuring Machine, CMM) | 11/16/2023       | 11/16/2024           |
| WC060796      | C210211-17       | Cadex             | Hemispherical Anvil | Hemispherical Anvil                                    | 10/14/2023       | 10/14/2024           |
| WC60209       | HVTG12013092 6-1 | Cadex             | HVTG Large          | Velocimeter - Twin Wire Tower                          | 12/13/2023       | 12/13/2024           |
| WC060258      | CCS120110809-1   | Cadex             | PC 4400             | Module (Data Acquisition)                              | 2/14/2024        | 2/14/2025            |

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