



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) < 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 (-40°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, V₅₀ BL(P), Attenuation, and Blunt Impact Protection

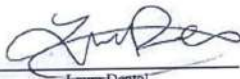
Project No.: PH00012089 Tested: 12-13 August 2024 P.O. No.: OH000019043-0

Prepared For

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

Prepared By

Element U.S. Space & Defense | 4603B Compass Point Road | Belcamp, MD 21017 | (410) 297-8154 | www.elementdefense.com


Laura Deptol
Technical Writer


Craig Thomas
Project Manager

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

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ITP ARGENTINA S.A. PROPRIETARY INFORMATION



BLUNT IMPACT PROTECTION									
Element U.S. Space & Defense 4603B Compass Point Road Belcamp, MD 21017					Client: ITP Argentina SA Project No.: PH00012089-A Test Date: 8/12/2024 Page No.: 1 of 8				
Manufacturer: ITP Argentina SA Type: EA-1					Sample ID: Cold-01				
Sample					Description: 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					
Setup									
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					
Applicable Standards or Procedures									
(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.									
Test Results									
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
Remarks:									
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.									

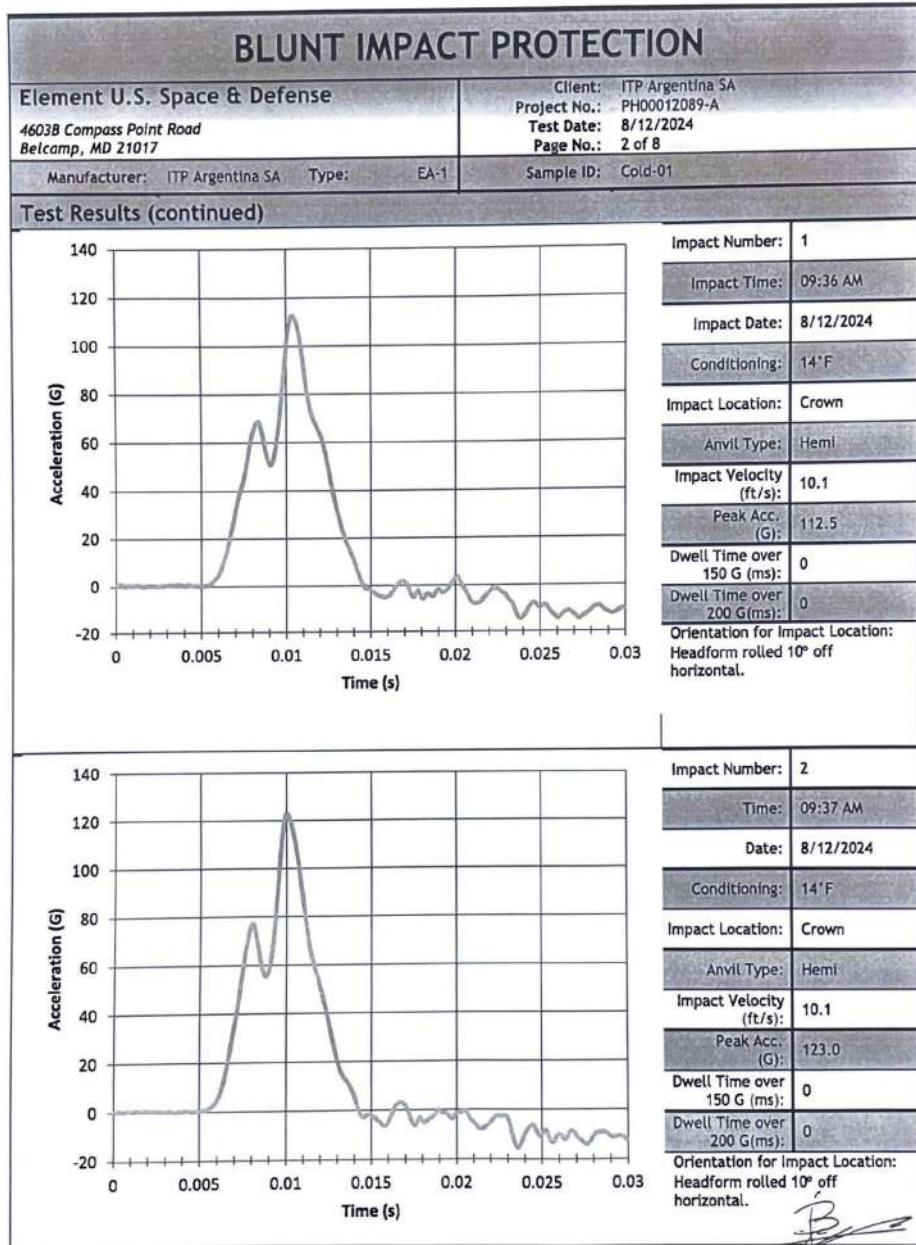
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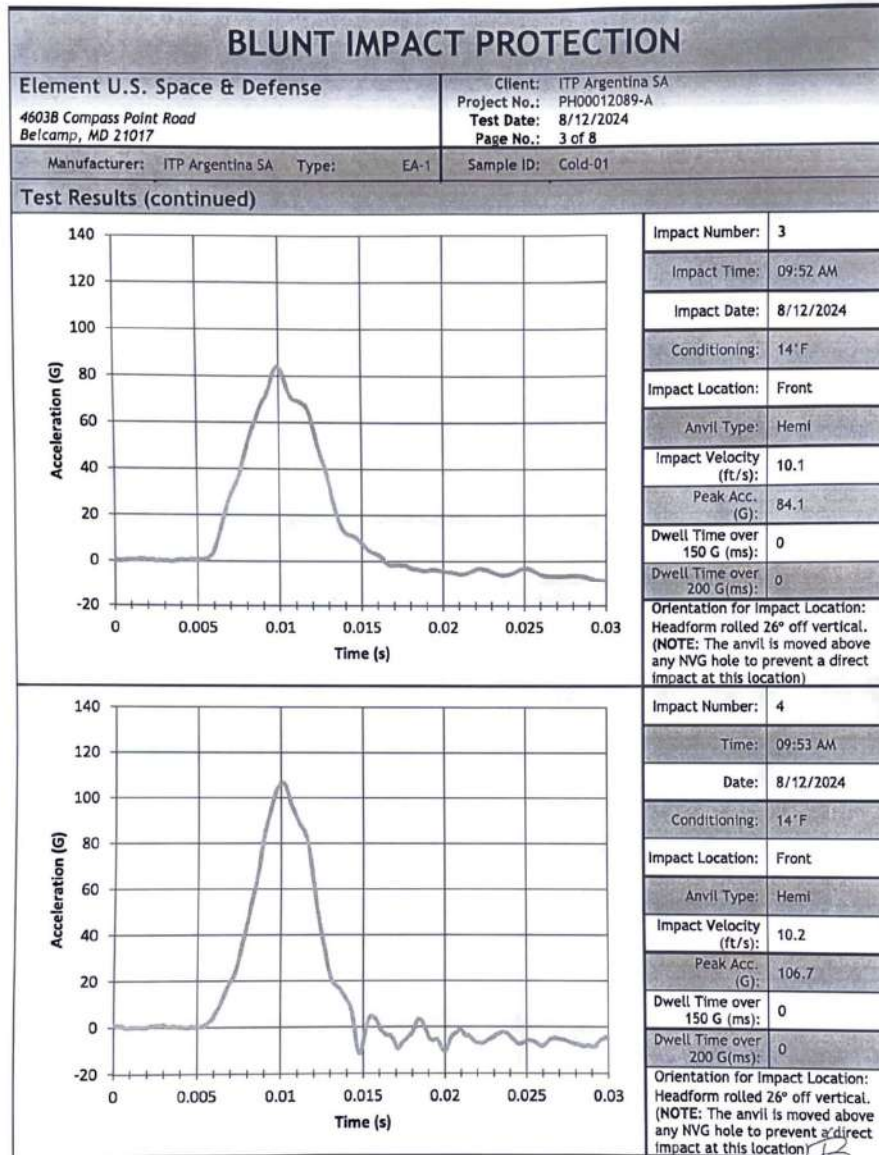
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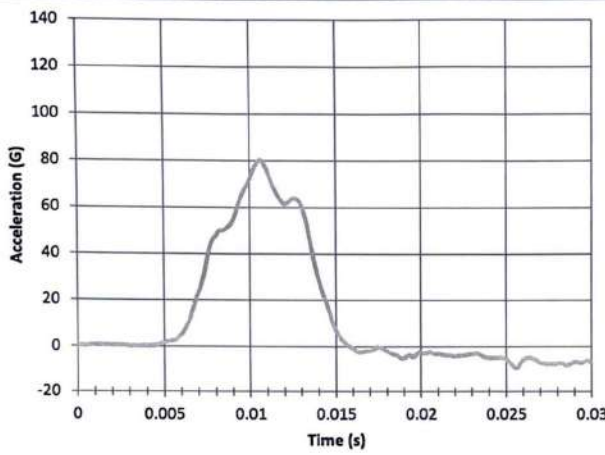
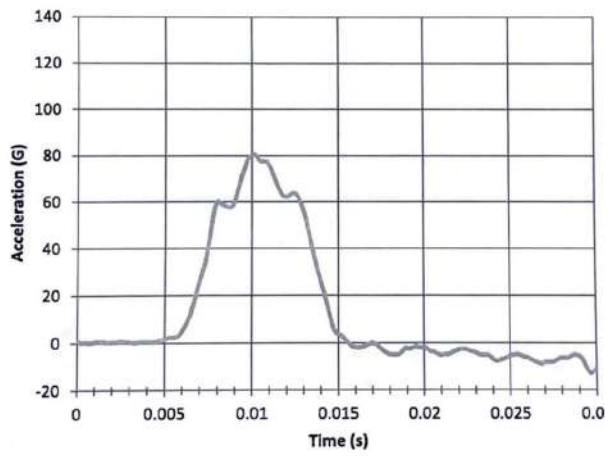


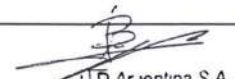
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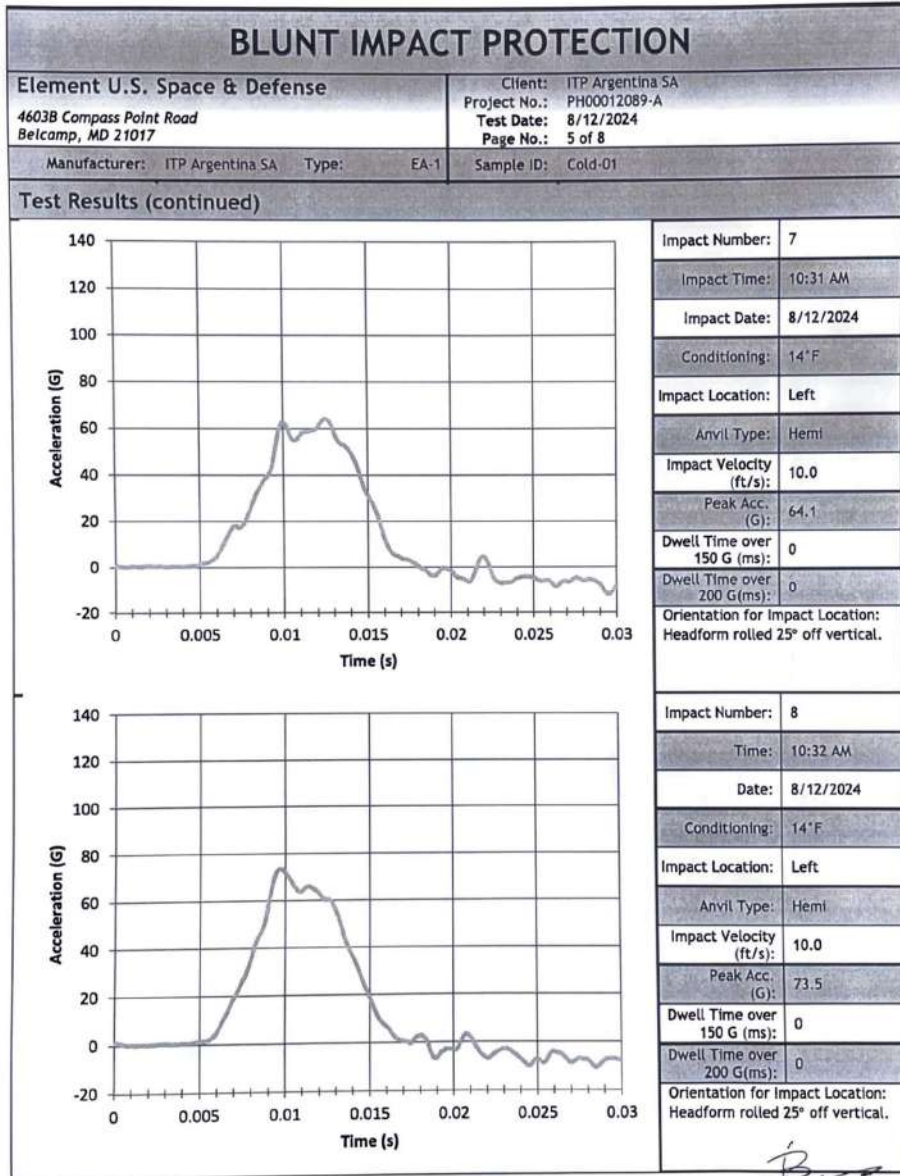
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Element U.S. Space & Defense 4603B Compass Point Road Belcamp, MD 21017	Client: ITP Argentina SA Project No.: PH00012089-A Test Date: 8/12/2024 Page No.: 4 of 8
Manufacturer: ITP Argentina SA Type: EA-1	Sample ID: Cold-01
Test Results (continued)	
	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: 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: Headform rolled 25° off vertical.


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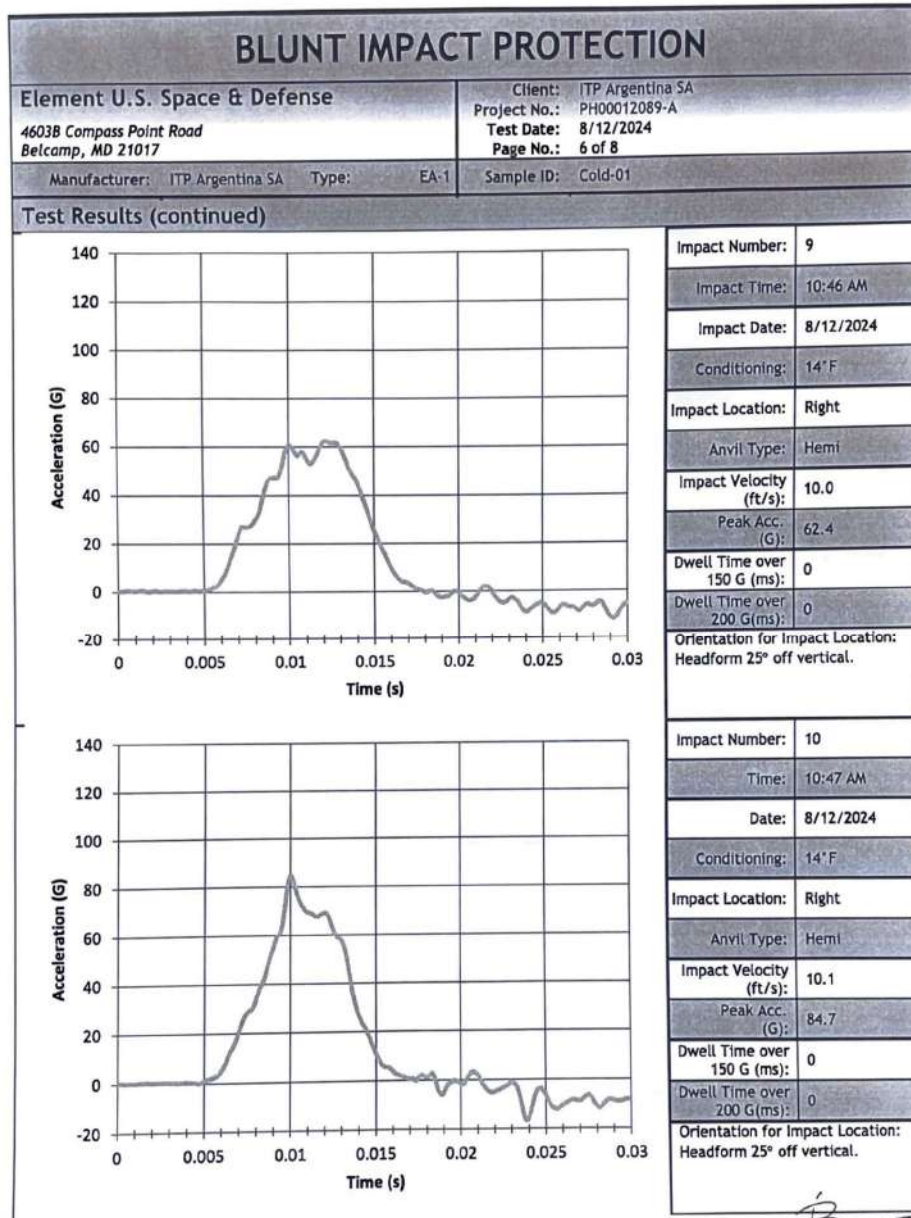


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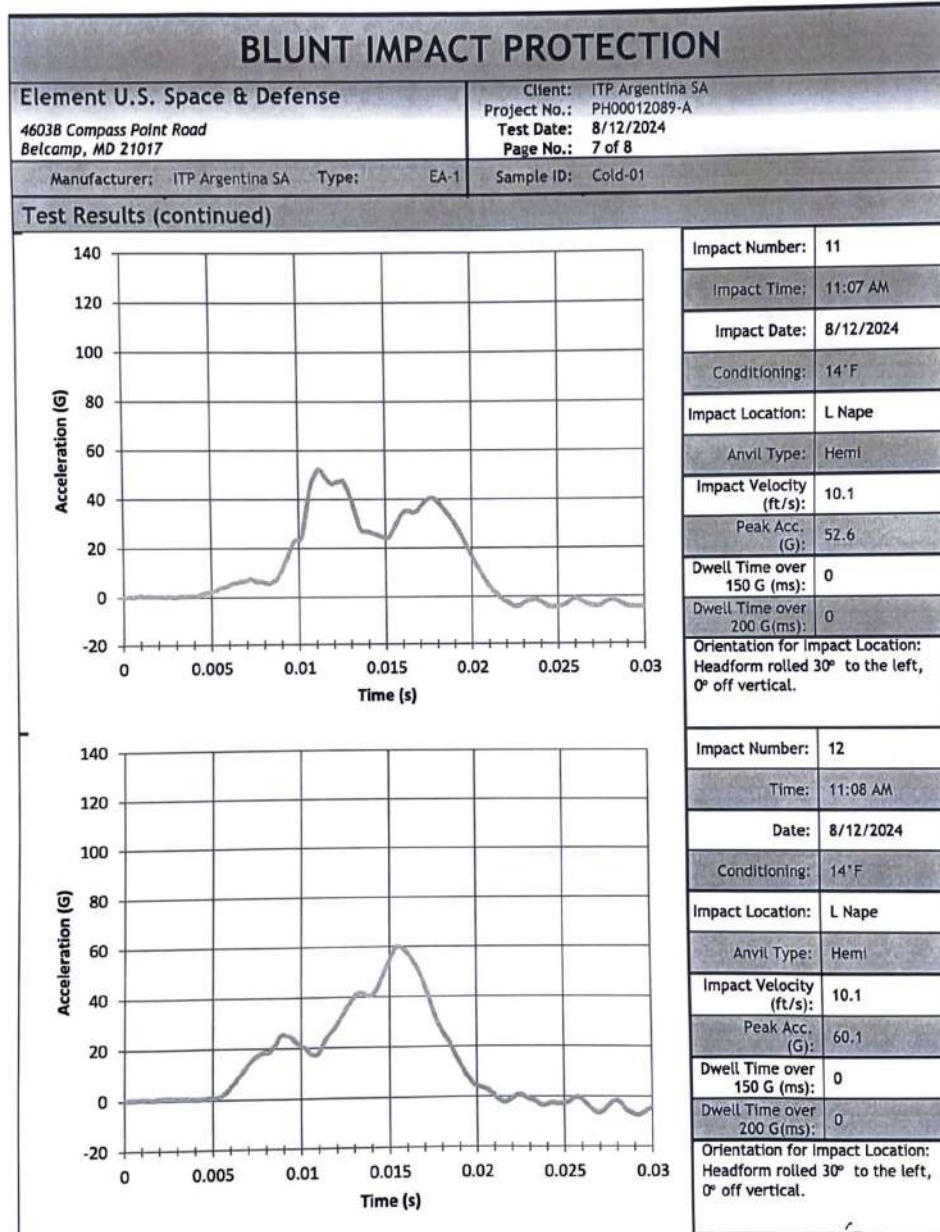
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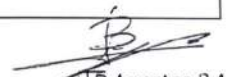
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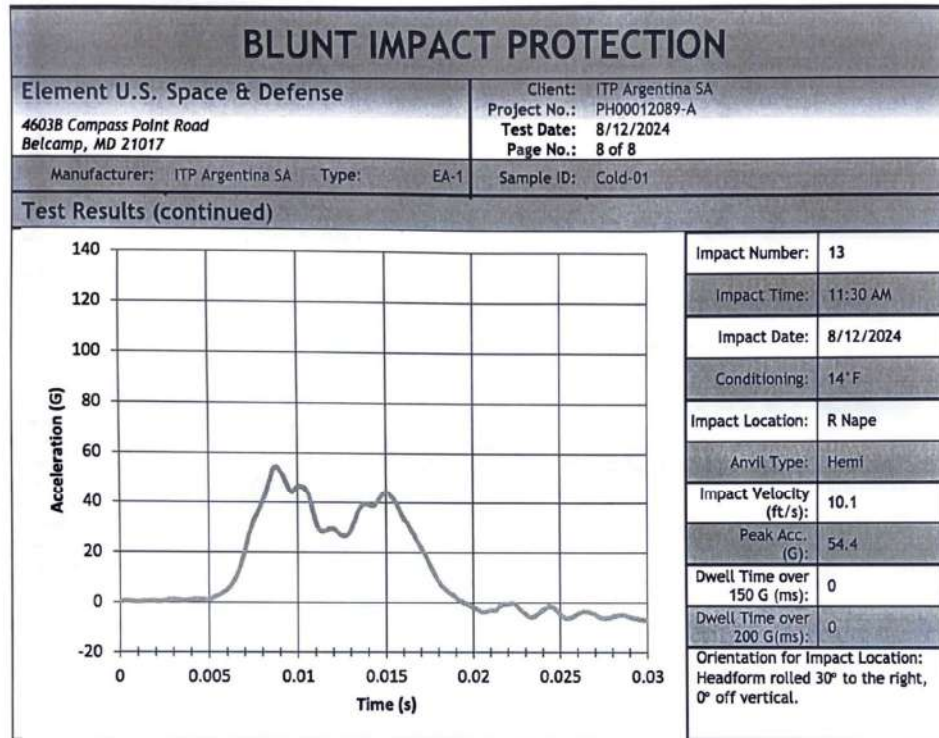



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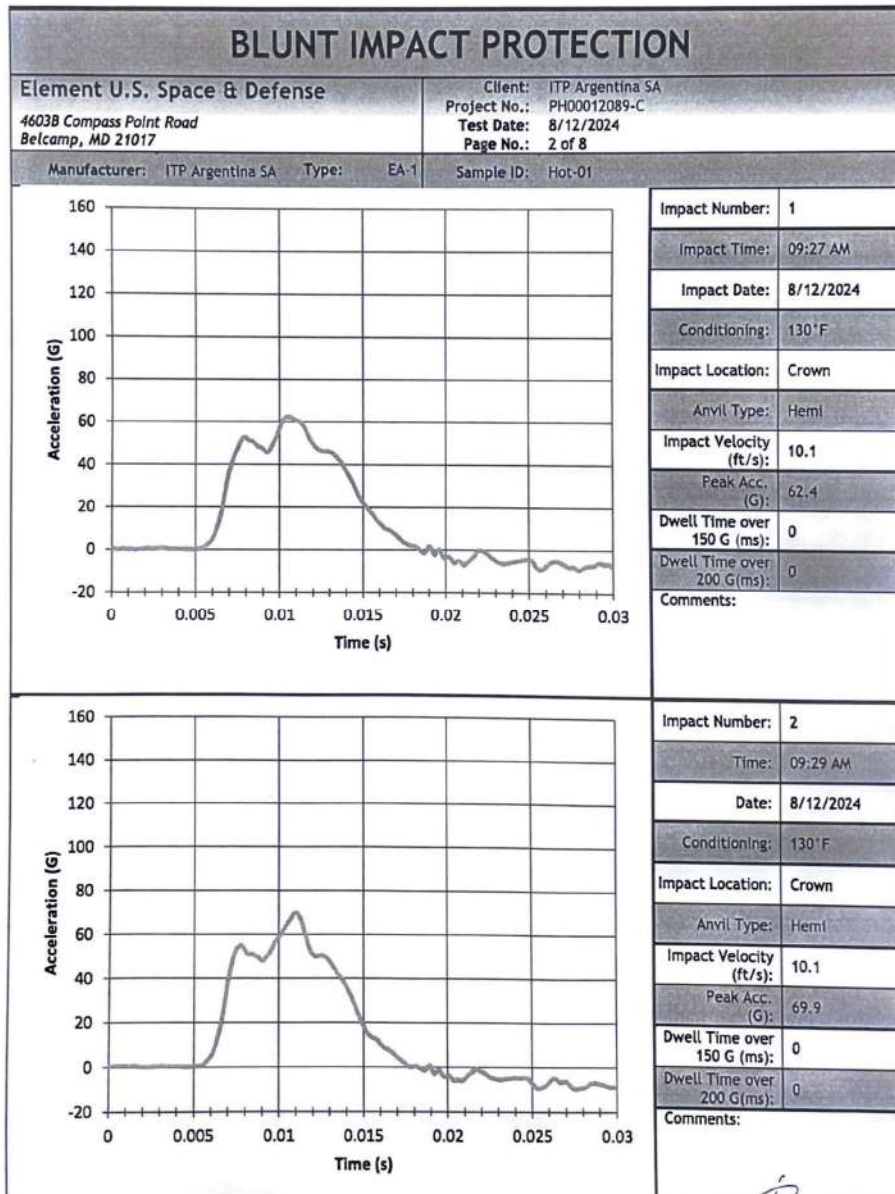
BLUNT IMPACT PROTECTION									
Element U.S. Space & Defense 4603B Compass Point Road Belcamp, MD 21017				Client: ITP Argentina SA Project No.: PH00012089-C Test Date: 8/12/2024 Page No.: 1 of 8					
Manufacturer: ITP Argentina SA				Type: EA-1		Sample ID: Hot-01			
Sample									
Size: Large Weight: 3.01 lbs. Color: Green			Model: N/A Mfg. Date: N/A Lot No.: N/A			Date Received: 8/2/2024 Via: DHL Returned: DHL			
Setup									
Impact Type: Impact Uni-Axial Drop Mass: 6.352 kg Mount Size: C D.O.T Mount Type: FMVSS218			Time Gate Flag : 25.42 mm Temperature: 70.5 °F Humidity: 50.1 % Conditioning: 130°F			Tester: Matt Settle Recorder: Matt Settle Filtering: CFC 1000 1650Hz Sensitivity: 10.81 mV/G			
Applicable Standards or Procedures									
(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
Remarks: 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.									

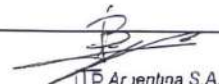
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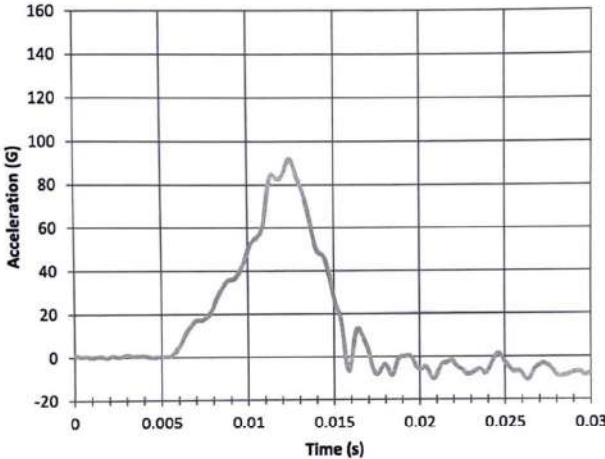
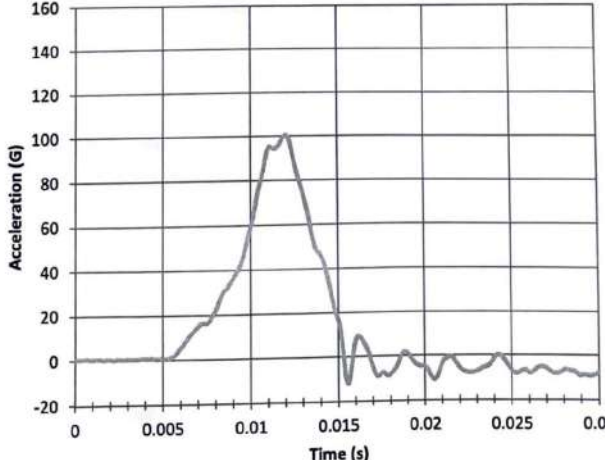



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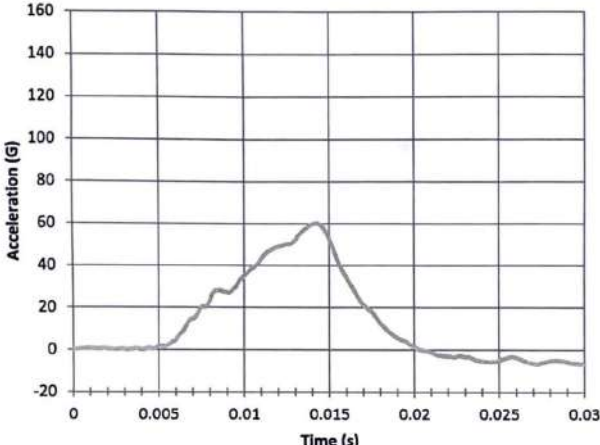
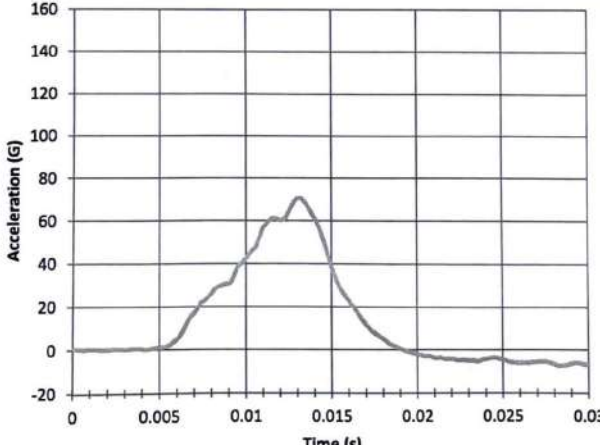
BLUNT IMPACT PROTECTION	
Element U.S. Space & Defense 4603B Compass Point Road Belcamp, MD 21017	Client: ITP Argentina SA Project No.: PH00012089-C Test Date: 8/12/2024 Page No.: 3 of 8
Manufacturer: ITP Argentina SA Type: EA-1	Sample ID: Hot-01
	Impact Number: 3 Impact Time: 09:44 AM Impact Date: 8/12/2024 Conditioning: 130°F Impact Location: Front Anvil Type: Hemi Impact Velocity (ft/s): 10.1 Peak Acc. (G): 91.8 Dwell Time over 150 G (ms): 0 Dwell Time over 200 G (ms): 0 Comments:
	Impact Number: 4 Time: 09:46 AM Date: 8/12/2024 Conditioning: 130°F Impact Location: Front Anvil Type: Hemi Impact Velocity (ft/s): 10.1 Peak Acc. (G): 100.5 Dwell Time over 150 G (ms): 0 Dwell Time over 200 G (ms): 0 Comments:


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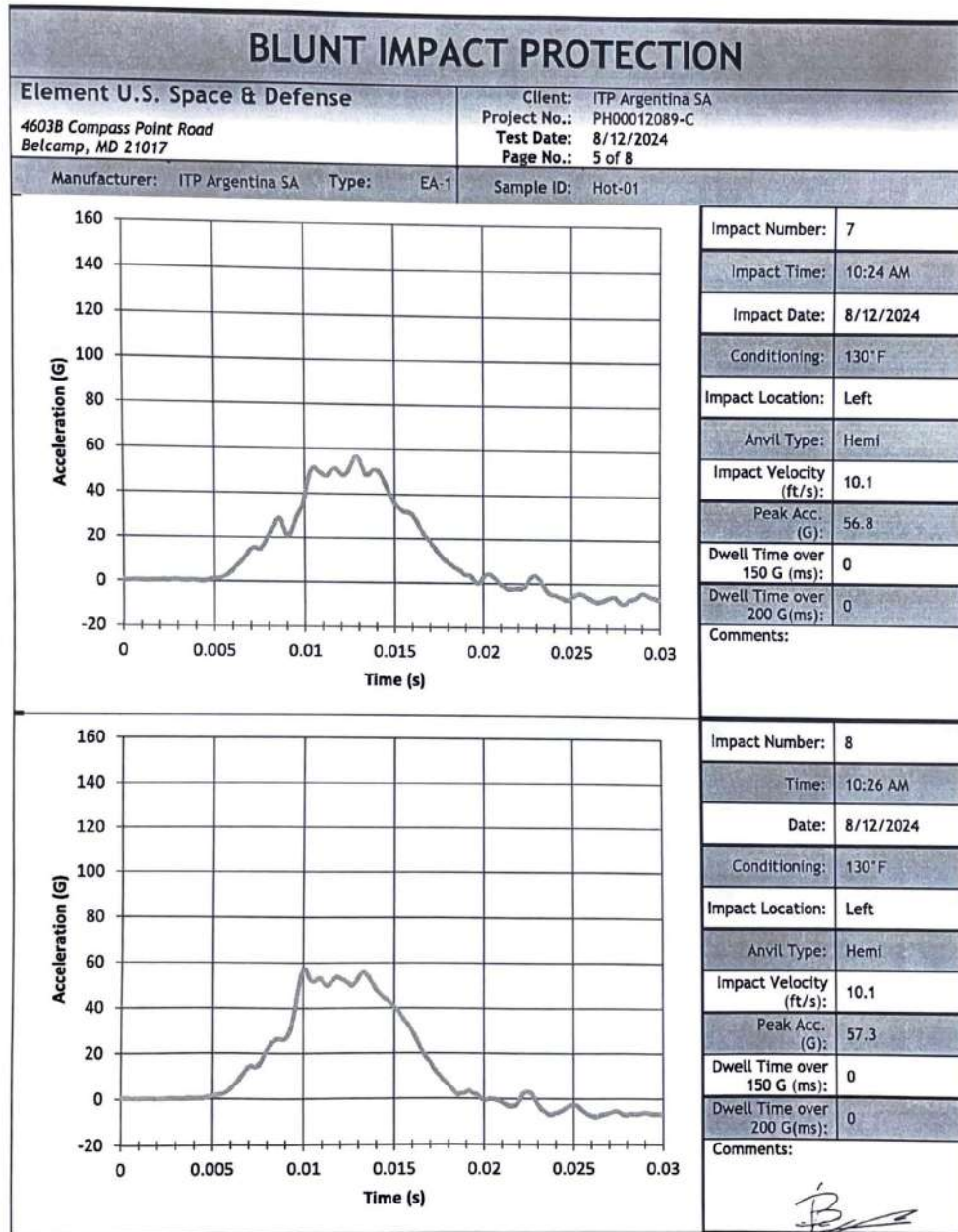


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BLUNT IMPACT PROTECTION																							
Element U.S. Space & Defense 4603B Compass Point Road Belcamp, MD 21017																							
Client: ITP Argentina SA Project No.: PH00012089-C Test Date: 8/12/2024 Page No.: 4 of 8																							
Manufacturer: ITP Argentina SA	Type: EA-1																						
Sample ID: Hot-01																							
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Impact Number:	5																						
Impact Time:	10:04 AM																						
Impact Date:	8/12/2024																						
Conditioning:	130°F																						
Impact Location:	Back																						
Anvil Type:	Hemi																						
Impact Velocity (ft/s):	10.1																						
Peak Acc. (G):	60.4																						
Dwell Time over 150 G (ms):	0																						
Dwell Time over 200 G(ms):	0																						
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Time:	10:05 AM																						
Date:	8/12/2024																						
Conditioning:	130°F																						
Impact Location:	Back																						
Anvil Type:	Hemi																						
Impact Velocity (ft/s):	10.1																						
Peak Acc. (G):	70.8																						
Dwell Time over 150 G (ms):	0																						
Dwell Time over 200 G(ms):	0																						
Comments:																							

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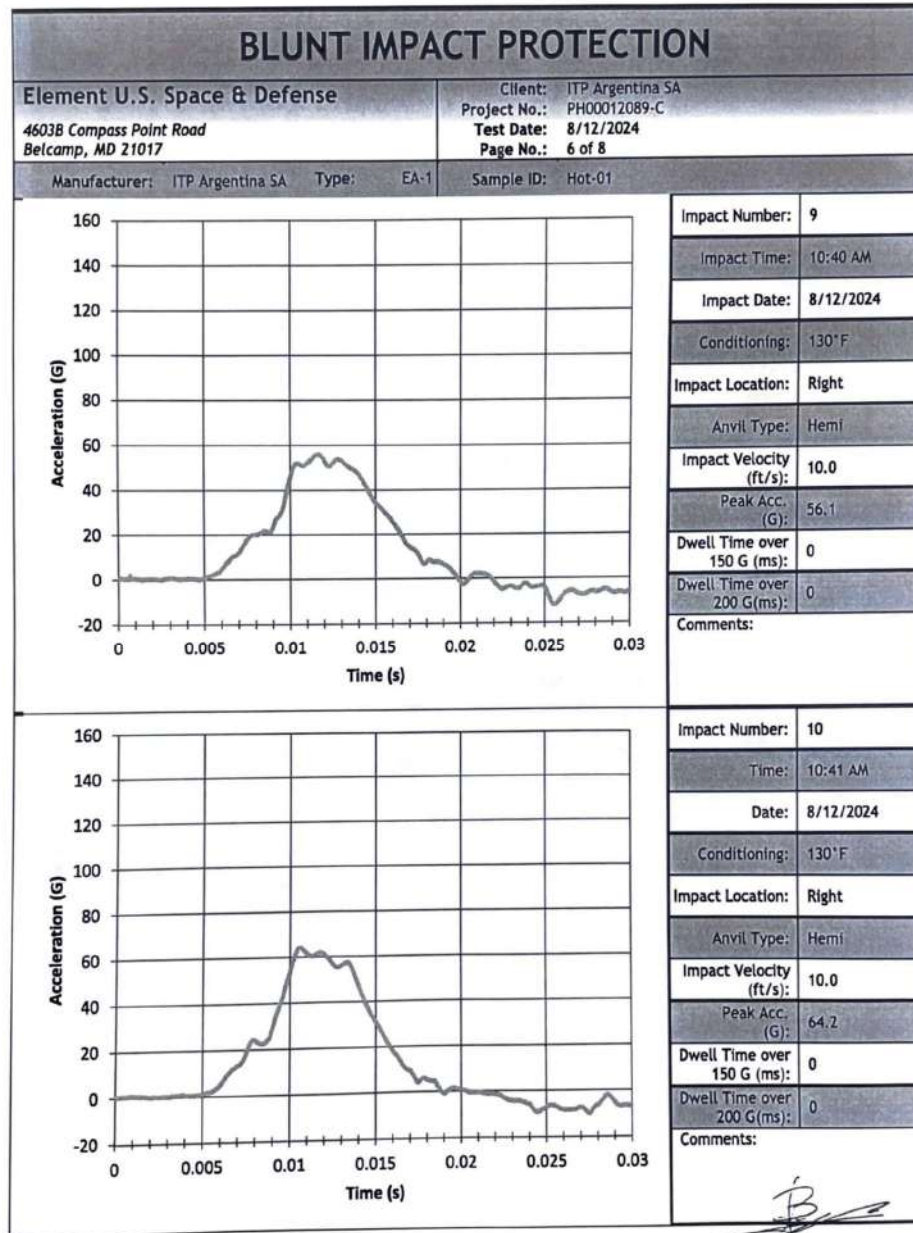


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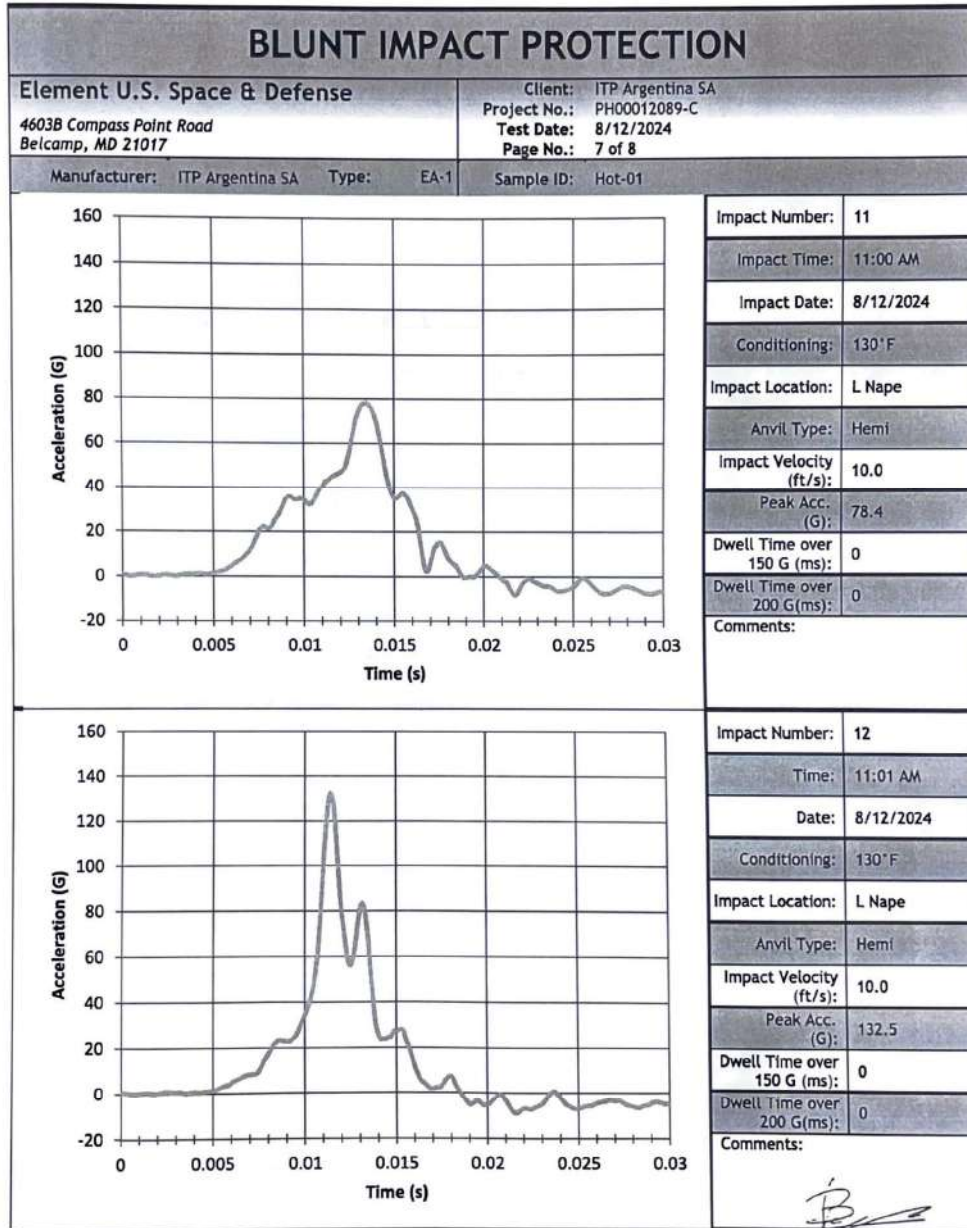
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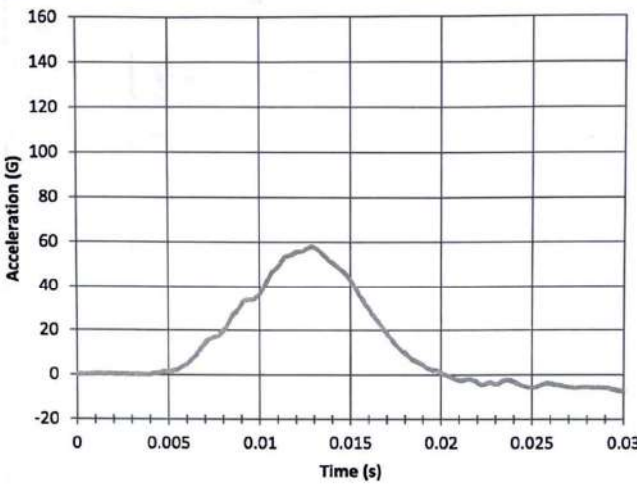
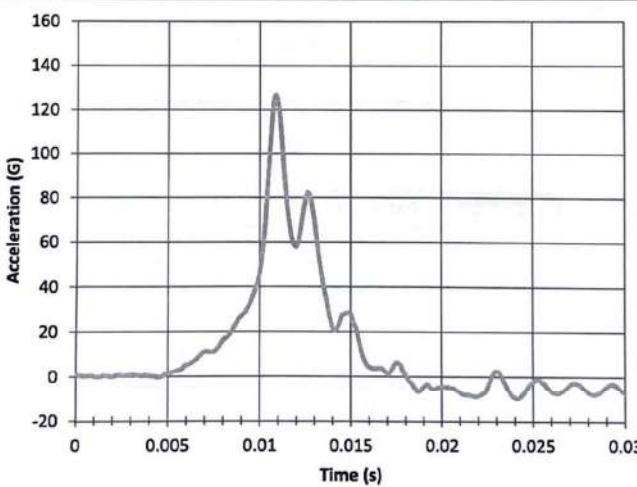

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BLUNT IMPACT PROTECTION	
Element U.S. Space & Defense 4603B Compass Point Road Belcamp, MD 21017	Client: ITP Argentina SA Project No.: PH00012089-C Test Date: 8/12/2024 Page No.: 8 of 8
Manufacturer: ITP Argentina SA Type: EA-1	Sample ID: Hot-01
	Impact Number: 13
	Impact Time: 11:23 AM
	Impact Date: 8/12/2024
	Conditioning: 130°F
	Impact Location: R Nape
	Anvil Type: Hemi
	Impact Velocity (ft/s): 10.0
	Peak Acc. (G): 58.2
	Dwell Time over 150 G (ms): 0
	Dwell Time over 200 G(ms): 0
	Comments:
	Impact Number: 14
	Time: 11:24 AM
	Date: 8/12/2024
	Conditioning: 130°F
	Impact Location: R Nape
	Anvil Type: Hemi
	Impact Velocity (ft/s): 10.0
	Peak Acc. (G): 126.9
	Dwell Time over 150 G (ms): 0
	Dwell Time over 200 G(ms): 0
	Comments:


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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

ITP ARGENTINA S.A. PROPRIETARY INFORMATION