



28 November 2025

MS. JOYCELYN CRUZ

President

FIRST CHOICE INDUSTRIAL SAFETY CORPORATION

3559 Lingayen Street, Brgy. 605

Sta. Mesa, Manila

Dear Ms. Cruz:

This refers to your letter requesting the testing of fifteen (15) pairs of **SAFETY JOGGER** brand (MODELS: **SAFETY BOY**, **CADOR S1P MID**, **DAKAR EW S3**, **BEST BOOT 2** and **ALASKA C PRO**) industrial safety shoes.

The specimens were run through Impact Resistance, Compression Resistance, Midsole Puncture Resistance, and Static Dissipative tests based on PNS ASTM F 2412:2016 and PNS ASTM F 2413:2016.

Please be advised that we have completed the tests, and the results are ready for release. Attached is the Statement of Account No. SCD-2025-11-349.

Thank you.

Sincerely yours,

ENGR. JOSE MARIA S. BATINO

Executive Director



Republic of the Philippines
DEPARTMENT OF LABOR AND EMPLOYMENT
OCCUPATIONAL SAFETY AND HEALTH CENTER
North Avenue corner Sen. Miriam P. Defensor-Santiago Avenue
Diliman, Quezon City



SAFETY CONTROL DIVISION
PPE TESTING AND ASSESSMENT PROCEDURE
SAFETY SHOES TEST RESULTS

OSHC-QF-SCD-PPE-11
Revision No.: 08
Effective: November 26, 2025

Request Reference Code: **PPE-SSHOES-2025-391**

BRAND NAME	SAFETY JOGGER	MODEL :	BEST BOOT 2
TYPE	SAFETY BOOTS		
MANUFACTURER/ DISTRIBUTOR	FIRST CHOICE INDUSTRIAL SAFETY CORP.		
ADDRESS	3559 LINGAYEN STREET, BRGY. 605, STA. MESA, MANILA		
Shoe Size: <u>9</u> ☒ Men ☐ Women		Testing Standard: Occupational Safety and Health Standards Rule 1080: Personal Protective Equipment and Devices Reference Standard: PNS-ASTM F2412:2016 PNS-ASTM F2413:2016 Note: Safety Shoes Test Classification: Heavy Duty (Class "75")	
Toe Cap Material: <u>STEEL</u>			
Toe Cap Specifications: <u>47.5</u> mm, length <u>2.0</u> mm, thickness <u>45.3</u> mm, height <u>9.0</u> mm, flange			
Midsole Device Material: <u>STEEL</u>			
Midsole Device Thickness: <u>0.7 mm</u>			

A. IMPACT RESISTANCE TEST

Specimen Number	Impact Resistance Test Classification	Interior Height Clearance After Impact, mm	Remarks	Criteria
1	I-75	24.6	PASSED	The specimen shall have a minimum interior height clearance equal to or greater than the following: 12.7 mm for men's shoes & 11.9 mm for women's shoes
2		23.5		
3		22.7		

B. COMPRESSION RESISTANCE TEST

Specimen Number	Compression Resistance Test Classification	Interior Height Clearance After Compression, mm	Remarks	Criteria
1	C-75	22.0	PASSED	The specimen shall have a minimum interior height clearance equal to or greater than the following: 12.7 mm for men's shoes & 11.9 mm for women's shoes
2		23.5		
3		22.8		

C. MIDSOLE DEVICE PUNCTURE RESISTANCE TEST

Specimen Number	Minimum Puncture Resistance	Puncture Resistance kgf	Remarks	Criteria
1	122.5 kgf	173	PASSED	The puncture resistant device shall pass if the tip of the test pin does not visually penetrate beyond the face of the material nearest the foot, after an applied force of 122.5 kgf. <i>Am</i>
2		173		
3		173		



SAFETY CONTROL DIVISION
PPE TESTING AND ASSESSMENT PROCEDURE
SAFETY SHOES TEST RESULTS

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Request Reference Code: **PPE-SSHOES-2025-391**

D. ELECTRICAL RESISTANCE TEST				
Specimen Number	Test AC Voltage volts	Leakage Current mA	Remarks	Criteria
1	18,000		Test Not Conducted	Electrically resistant protective footwear must be able to withstand an application of 18,000 volts for 1 minute with no leakage current in excess of 1 mA.
2				
3				
E. STATIC DISSIPATIVE TEST				
Specimen Number	Test DC Voltage volts	Electrical Resistance megohm (MΩ)	Remarks	Criteria
1	50	11.13	PASSED	The pair of footwear shall have a lower limit electrical resistance of $10^6 \Omega$ (1 megohm) and have an upper electrical resistance of $10^8 \Omega$ (100 megohms).
2		14.33		
3		10.49		
REMARKS: 1. The specimens PASSED the requirements of PNS ASTM F 2412:2016 and PNS ASTM F 2413:2016 for Impact Resistance Test, Compression Resistance Test, Midsole Device Puncture Resistance Test, and Static Dissipative Test. 2. This Final Test Result shall have a validity of two (2) years.				

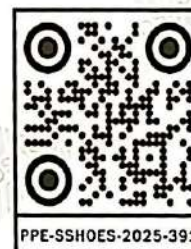
Page 2 of 2

Test Conducted By:

MR. MARION A. VILLEGAS
Engineering Assistant

Approved By:

ENGR. ABYGUEL M. MELGAREJO
Engineer III / Safety Control Division



NOVEMBER 28, 2025

ENGR. JOSE MARIA S. BATINO
Executive Director



SAFETY CONTROL DIVISION
PPE TESTING AND ASSESSMENT PROCEDURE
SAFETY SHOES TEST RESULTS

OSHC-QF-SCD-PPE-11

Revision No.: 08

Effective: November 26, 2025

Request Reference Code: **PPE-SSHOES-2025-392**

BRAND NAME	SAFETY JOGGER	MODEL :	ALASKA C PRO
TYPE	SAFETY BOOTS		
MANUFACTURER/ DISTRIBUTOR	FIRST CHOICE INDUSTRIAL SAFETY CORP.		
ADDRESS	3559 LINGAYEN STREET, BRGY. 605, STA. MESA, MANILA		
Shoe Size: 9 ☒ Men ☐ Women		Testing Standard: Occupational Safety and Health Standards Rule 1080: Personal Protective Equipment and Devices Reference Standard: PNS-ASTM F2412:2016 PNS-ASTM F2413:2016 Note: Safety Shoes Test Classification: Heavy Duty (Class "75")	
Toe Cap Material: <u>STEEL</u>			
Toe Cap Specifications: 47.6 mm, length 2.1 mm, thickness 45.6 mm, height 9.3 mm, flange			
Midsole Device Material: <u>STEEL</u>			
Midsole Device Thickness: <u>0.7 mm</u>			

A. IMPACT RESISTANCE TEST

Specimen Number	Impact Resistance Test Classification	Interior Height Clearance After Impact, mm	Remarks	Criteria
1	I-75	23.5	PASSED	The specimen shall have a minimum interior height clearance equal to or greater than the following: 12.7 mm for men's shoes & 11.9 mm for women's shoes
2		24.6		
3		24.2		

B. COMPRESSION RESISTANCE TEST

Specimen Number	Compression Resistance Test Classification	Interior Height Clearance After Compression, mm	Remarks	Criteria
1	C-75	22.6	PASSED	The specimen shall have a minimum interior height clearance equal to or greater than the following: 12.7 mm for men's shoes & 11.9 mm for women's shoes
2		23.7		
3		23.5		

C. MIDSOLE DEVICE PUNCTURE RESISTANCE TEST

Specimen Number	Minimum Puncture Resistance	Puncture Resistance kgf	Remarks	Criteria
1	122.5 kgf	175	PASSED	The puncture resistant device shall pass if the tip of the test pin does not visually penetrate beyond the face of the material nearest the foot, after an applied force of 122.5 kgf.
2		176		
3		175		



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PPE TESTING AND ASSESSMENT PROCEDURE
SAFETY SHOES TEST RESULTS

OSHC-QF-SCD-PPE-11

Revision No.: 08

Effective: November 26, 2025

Request Reference Code: **PPE-SSHoes-2025-392**

D. ELECTRICAL RESISTANCE TEST				
Specimen Number	Test AC Voltage volts	Leakage Current mA	Remarks	Criteria
1	18,000		Test Not Conducted	Electrically resistant protective footwear must be able to withstand an application of 18,000 volts for 1 minute with no leakage current in excess of 1 mA.
2				
3				
E. STATIC DISSIPATIVE TEST				
Specimen Number	Test DC Voltage volts	Electrical Resistance megaohm (MΩ)	Remarks	Criteria
1	50	8.75	PASSED	The pair of footwear shall have a lower limit electrical resistance of $10^6 \Omega$ (1 megaohm) and have an upper electrical resistance of $10^8 \Omega$ (100 megaohms).
2		9.31		
3		9.50		
REMARKS: 1. The specimens PASSED the requirements of PNS ASTM F 2412:2016 and PNS ASTM F 2413:2016 for Impact Resistance Test, Compression Resistance Test, Midsole Device Puncture Resistance Test, and Static Dissipative Test. 2. This Final Test Result shall have a validity of two (2) years.				

Page 2 of 2

Test Conducted By:

MR. MARION A. VILLEGAS
Engineering Assistant

Approved By:

ENGR. ABYGUEL M. MELGAREJO
Engineer III - Safety Control Division



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ENGR. JOSE MARIA S. BATINO
Executive Director



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OSHC-QF-SCD-PPE-11

Revision No.: 08

Effective: November 26, 2025

Request Reference Code: **PPE-SSHOES-2025-388**

BRAND NAME	SAFETY JOGGER	MODEL :	SAFETY BOY
TYPE	MID CUT		
MANUFACTURER/ DISTRIBUTOR	FIRST CHOICE INDUSTRIAL SAFETY CORP.		
ADDRESS	3559 LINGAYEN STREET, BRGY. 605, STA. MESA, MANILA		
Shoe Size: <u>9</u> ☒ Men ☐ Women Toe Cap Material: <u>STEEL</u> Toe Cap Specifications: <u>47.0</u> mm, length <u>2.0</u> mm, thickness <u>45.2</u> mm, height <u>8.5</u> mm, flange Midsole Device Material: <u>STEEL</u> Midsole Device Thickness: <u>0.7</u> mm		Testing Standard: Occupational Safety and Health Standards Rule 1080: Personal Protective Equipment and Devices Reference Standard: PNS-ASTM F2412:2016 PNS-ASTM F2413:2016 Note: Safety Shoes Test Classification: Heavy Duty (Class "75")	

A. IMPACT RESISTANCE TEST

Specimen Number	Impact Resistance Test Classification	Interior Height Clearance After Impact, mm	Remarks	Criteria
1	I-75	21.6	PASSED	The specimen shall have a minimum interior height clearance equal to or greater than the following: 12.7 mm for men's shoes & 11.9 mm for women's shoes
2		22.7		
3		20.3		

B. COMPRESSION RESISTANCE TEST

Specimen Number	Compression Resistance Test Classification	Interior Height Clearance After Compression, mm	Remarks	Criteria
1	C-75	20.7	PASSED	The specimen shall have a minimum interior height clearance equal to or greater than the following: 12.7 mm for men's shoes & 11.9 mm for women's shoes
2		21.5		
3		21.7		

C. MIDSOLE DEVICE PUNCTURE RESISTANCE TEST

Specimen Number	Minimum Puncture Resistance	Puncture Resistance kgf	Remarks	Criteria
1	122.5 kgf	170	PASSED	The puncture resistant device shall pass if the tip of the test pin does not visually penetrate beyond the face of the material nearest the foot, after an applied force of 122.5 kgf.
2		170		
3		170		



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PPE TESTING AND ASSESSMENT PROCEDURE
SAFETY SHOES TEST RESULTS

OSHC-QF-SCD-PPE-11

Revision No.: 08

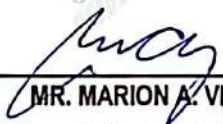
Effective: November 26, 2025

Request Reference Code: **PPE-SSHOES-2025-388**

D. ELECTRICAL RESISTANCE TEST				
Specimen Number	Test AC Voltage volts	Leakage Current mA	Remarks	Criteria
1	18,000		Test Not Conducted	Electrically resistant protective footwear must be able to withstand an application of 18,000 volts for 1 minute with no leakage current in excess of 1 mA.
2				
3				
E. STATIC DISSIPATIVE TEST				
Specimen Number	Test DC Voltage volts	Electrical Resistance megaohm (MΩ)	Remarks	Criteria
1	50	22.58	PASSED	The pair of footwear shall have a lower limit electrical resistance of $10^6 \Omega$ (1 megaohm) and have an upper electrical resistance of $10^8 \Omega$ (100 megaohms).
2		27.25		
3		24.77		
REMARKS: 1. The specimens PASSED the requirements of PNS ASTM F 2412:2016 and PNS ASTM F 2413:2016 for Impact Resistance Test, Compression Resistance Test, Midsole Device Puncture Resistance Test, and Static Dissipative Test. 2. This Final Test Result shall have a validity of two (2) years.				

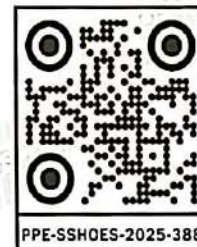
Page 2 of 2

Test Conducted By:


MR. MARION A. VILLEGAS
Engineering Assistant

Approved By:


ENGR. ABYGUEL M. MELGAREJO
Engineer III - Safety Control Division



NOVEMBER 28, 2025


ENGR. JOSE MARIA S. BATINO
Executive Director



SAFETY CONTROL DIVISION
PPE TESTING AND ASSESSMENT PROCEDURE
SAFETY SHOES TEST RESULTS

OSHC-QF-SCD-PPE-11

Revision No.: 08

Effective: November 26, 2025

Request Reference Code: **PPE-SSHOES-2025-389**

BRAND NAME	SAFETY JOGGER	MODEL :	CADOR S1P MID
TYPE	MID CUT		
MANUFACTURER/ DISTRIBUTOR	FIRST CHOICE INDUSTRIAL SAFETY CORP.		
ADDRESS	3559 LINGAYEN STREET, BRGY. 605, STA. MESA, MANILA		
Shoe Size: <u>9</u> ☒ Men ☐ Women		Testing Standard: Occupational Safety and Health Standards Rule 1080: Personal Protective Equipment and Devices Reference Standard: PNS-ASTM F2412:2016 PNS-ASTM F2413:2016 Note: Safety Shoes Test Classification: Heavy Duty (Class "75")	
Toe Cap Material: <u>STEEL</u>			
Toe Cap Specifications: <u>47.2</u> mm, length <u>2.0</u> mm, thickness <u>45.7</u> mm, height <u>8.8</u> mm, flange			
Midsole Device Material: <u>STEEL</u>			
Midsole Device Thickness: <u>0.7 mm</u>			

A. IMPACT RESISTANCE TEST

Specimen Number	Impact Resistance Test Classification	Interior Height Clearance After Impact, mm	Remarks	Criteria
1	I-75	22.5	PASSED	The specimen shall have a minimum interior height clearance equal to or greater than the following: 12.7 mm for men's shoes & 11.9 mm for women's shoes
2		23.0		
3		22.5		

B. COMPRESSION RESISTANCE TEST

Specimen Number	Compression Resistance Test Classification	Interior Height Clearance After Compression, mm	Remarks	Criteria
1	C-75	21.6	PASSED	The specimen shall have a minimum interior height clearance equal to or greater than the following: 12.7 mm for men's shoes & 11.9 mm for women's shoes
2		21.7		
3		22.4		

C. MIDSOLE DEVICE PUNCTURE RESISTANCE TEST

Specimen Number	Minimum Puncture Resistance	Puncture Resistance kgf	Remarks	Criteria
1	122.5 kgf	176	PASSED	The puncture resistant device shall pass if the tip of the test pin does not visually penetrate beyond the face of the material nearest the foot, after an applied force of 122.5 kgf.
2		176		
3		175		



SAFETY CONTROL DIVISION
PPE TESTING AND ASSESSMENT PROCEDURE
SAFETY SHOES TEST RESULTS

OSHC-QF-SCD-PPE-11

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Effective: November 26, 2025

Request Reference Code: **PPE-SSHOES-2025-389**

D. ELECTRICAL RESISTANCE TEST				
Specimen Number	Test AC Voltage volts	Leakage Current mA	Remarks	Criteria
1	18,000		Test Not Conducted	Electrically resistant protective footwear must be able to withstand an application of 18,000 volts for 1 minute with no leakage current in excess of 1 mA.
2				
3				
E. STATIC DISSIPATIVE TEST				
Specimen Number	Test DC Voltage volts	Electrical Resistance megaohm (MΩ)	Remarks	Criteria
1	50	18.61	PASSED	The pair of footwear shall have a lower limit electrical resistance of $10^6 \Omega$ (1 megaohm) and have an upper electrical resistance of $10^8 \Omega$ (100 megaohms).
2		17.94		
3		14.77		
REMARKS: 1. The specimens PASSED the requirements of PNS ASTM F 2412:2016 and PNS ASTM F 2413:2016 for Impact Resistance Test, Compression Resistance Test, Midsole Device Puncture Resistance Test, and Static Dissipative Test. 2. This Final Test Result shall have a validity of two (2) years.				

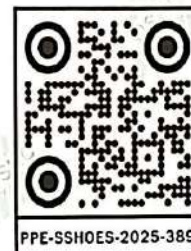
Page 2 of 2

Test Conducted By:

MR. MARIONA A. VILLEGAS
Engineering Assistant

Approved By:

ENGR. ABYGUEL M. MELGAREJO
Engineer III - Safety Control Division



NOVEMBER 28, 2025

ENGR. JOSE MARIA S. BATINO
Executive Director



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PPE TESTING AND ASSESSMENT PROCEDURE
SAFETY SHOES TEST RESULTS

OSHC-QF-SCD-PPE-11

Revision No.: 08

Effective: November 26, 2025

Request Reference Code: **PPE-SSHOES-2025-390**

BRAND NAME	SAFETY JOGGER	MODEL :	DAKAR EW S3
TYPE	HIGH CUT		
MANUFACTURER/ DISTRIBUTOR	FIRST CHOICE INDUSTRIAL SAFETY CORP.		
ADDRESS	3559 LINGAYEN STREET, BRGY. 605, STA. MESA, MANILA		
Shoe Size: 9 ☒ Men ☐ Women		Testing Standard: Occupational Safety and Health Standards Rule 1080: Personal Protective Equipment and Devices Reference Standard: PNS-ASTM F2412:2016 PNS-ASTM F2413:2016 Note: Safety Shoes Test Classification: Heavy Duty (Class "75")	
Toe Cap Material: STEEL			
Toe Cap Specifications: 47.8 mm, length 2.2 mm, thickness 45.3 mm, height 9.2 mm, flange			
Midsole Device Material: STEEL			
Midsole Device Thickness: 0.7 mm			

A. IMPACT RESISTANCE TEST

Specimen Number	Impact Resistance Test Classification	Interior Height Clearance After Impact, mm	Remarks	Criteria
1	I-75	23.4	PASSED	The specimen shall have a minimum interior height clearance equal to or greater than the following: 12.7 mm for men's shoes & 11.9 mm for women's shoes
2		22.7		
3		24.5		

B. COMPRESSION RESISTANCE TEST

Specimen Number	Compression Resistance Test Classification	Interior Height Clearance After Compression, mm	Remarks	Criteria
1	C-75	24.6	PASSED	The specimen shall have a minimum interior height clearance equal to or greater than the following: 12.7 mm for men's shoes & 11.9 mm for women's shoes
2		23.7		
3		23.5		

C. MIDSOLE DEVICE PUNCTURE RESISTANCE TEST

Specimen Number	Minimum Puncture Resistance	Puncture Resistance kgf	Remarks	Criteria
1	122.5 kgf	175	PASSED	The puncture resistant device shall pass if the tip of the test pin does not visually penetrate beyond the face of the material nearest the foot, after an applied force of 122.5 kgf.
2		175		
3		175		



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PPE TESTING AND ASSESSMENT PROCEDURE
SAFETY SHOES TEST RESULTS

OSHC-QF-SCD-PPE-11

Revision No.: 08

Effective: November 26, 2025

Request Reference Code: **PPE-SSHOES-2025-390**

D. ELECTRICAL RESISTANCE TEST

Specimen Number	Test AC Voltage volts	Leakage Current mA	Remarks	Criteria
1	18,000		Test Not Conducted	Electrically resistant protective footwear must be able to withstand an application of 18,000 volts for 1 minute with no leakage current in excess of 1 mA.
2				
3				

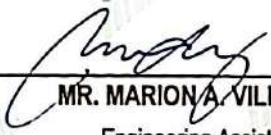
E. STATIC DISSIPATIVE TEST

Specimen Number	Test DC Voltage volts	Electrical Resistance megaohm (MΩ)	Remarks	Criteria
1	50	43.64	PASSED	The pair of footwear shall have a lower limit electrical resistance of $10^6 \Omega$ (1 megaohm) and have an upper electrical resistance of $10^8 \Omega$ (100 megaohms).
2		51.63		
3		53.94		

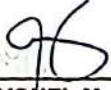
REMARKS:

1. The specimens **PASSED** the requirements of PNS ASTM F 2412:2016 and PNS ASTM F 2413:2016 for Impact Resistance Test, Compression Resistance Test, Midsole Device Puncture Resistance Test, and Static Dissipative Test.
2. This Final Test Result shall have a validity of two (2) years.

Test Conducted By:


MR. MARION A. VILLEGAS
Engineering Assistant

Approved By:


ENGR. ABYGUEL M. MELGAREJO
Engineer III - Safety Control Division



NOVEMBER 28, 2025


ENGR. JOSE MARIA S. BATINO
Executive Director



02 December 2025

MS. JOYCELYN CRUZ

President

FIRST CHOICE INDUSTRIAL SAFETY CORPORATION

3559 Lingayen Street, Brgy. 605

Sta. Mesa, Manila

Dear Ms. Cruz:

This refers to your letter requesting the testing of three (3) pieces of **SAFETY JOGGER** brand (Model: **VIRUNGA**) safety spectacles.

The specimens were run through High Mass Impact Test, Ignition Test, Optical Tests (Refractive Power, Astigmatism, Resolving Power & Prismatic Power Tests) and Corrosion Test based on ANSI/ISEA Z87.1-2015.

Please be advised that we have completed the tests and results are ready for release. Attached is the Statement of Account No. SCD-2025-12-368.

Thank you.

Sincerely yours,

ENGR. JOSE MARIA S. BATINO

Executive Director **AMM**



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North Avenue corner Sen. Miriam P. Defensor-Santiago Avenue
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SAFETY CONTROL DIVISION
PPE TESTING AND ASSESSMENT PROCEDURE
SAFETY SPECTACLES/GOGGLES/FACESHIELD TEST RESULTS

OSHC-QF-SCD-PPE-13
Revision No.: 08
Effective: November 26, 2025

Request Reference Code: **PPE-SSPECS-2025-126**

BRAND NAME		SAFETY JOGGER		MODEL :	VIRUNGA
TYPE		SAFETY SPECTACLES			
MANUFACTURER / DISTRIBUTOR		FIRST CHOICE INDUSTRIAL SAFETY CORP.			
ADDRESS		3559 LINGAYEN STREET, BRGY. 605 STA. MESA, MANILA			
Lens Material		Polycarbonate Material		Testing Standard: Occupational Safety and Health Standards Rule 1080: Personal Protective Equipment and Devices Reference Standard: ANSI/ISEA Z87.1 - 2015 American National Standard for Occupational and Educational Personal Eye and Face Protection Devices	
Lens Shade or Color		Clear			
Temple Type		Fixed Length			
Temple Color		Translucent			
A. HIGH MASS IMPACT TEST					
Specimen Number		Lens Thickness mm	Remarks	Criteria	
1	Left	1.97	PASSED No Failing Criteria	A complete device shall fail if any of the following is observed after impact: 1. Any part becomes detached from the inner surface 2. Fracture 3. Penetration of inner surface / rupture of the inner surface 4. Lens not retained	
	Right	2.04			
2	Left	1.98			
	Right	1.97			
3	Left	1.98			
	Right	2.06			
B. IGNITION TEST					
Specimen Number	Test Temperature °C	Observations	Remarks	Criteria	
1	650	No ignition or glow.	PASSED	Each externally exposed material of protector (exclusive of textiles or elastic bands) shall not ignite or continue to glow once the heated rod is removed.	



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SAFETY CONTROL DIVISION
PPE TESTING AND ASSESSMENT PROCEDURE
SAFETY SPECTACLES/GOGGLES/FACESHIELD TEST RESULTS

OSHC-QF-SCD-PPE-13

Revision No.: 08

Effective: November 26, 2025

Request Reference Code:

PPE-SSPECS-2025-126

C. REFRACTIVE POWER, ASTIGMATISM, RESOLUTION AND PRISMATIC POWER TESTS

Optical Tests		Measurements and Observations	Remarks	Criteria
Refractive Power	Left	No clear image was formed	FAILED	The tolerance for the refractive power of the lenses
	Right	No clear image was formed		shall not exceed ± 0.06 diopter (D)
Astigmatism	Left	No clear image was formed	FAILED	The tolerance for astigmatism of the lenses
	Right	No clear image was formed		shall be ≤ 0.06 diopter (D)
Resolving Power	Left	No clear resolution was formed	FAILED	Identify the three (3) discernible lines in both the
	Right	No clear resolution was formed		horizontal and vertical axes of test pattern 20
Prismatic Power	Left	0.25	PASSED	The prismatic power of the protector
	Right	0.25		shall be ≤ 0.50 prism diopters (Δ)

D. CORROSION RESISTANCE TEST OF METAL COMPONENTS

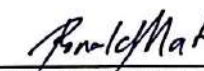
Specimen Number	Test Requirements	Observations	Remarks	Criteria
1	Metal parts shall be submerged in the boiling solution (10% by weight of sodium chloride in water) for a period of fifteen minutes. Upon removal, shall be immediately immersed in room temperature saline solution. Allowed to dry for 24 hours at room temperature.	No corrosion on metal components.	PASSED	Metal components used in protectors shall be corrosion resistant to the degree that the function of the protector shall not be impaired by the corrosion and the protector can be worn as intended.

REMARKS:

The specimens FAILED to meet the requirements of ANSI/ISEA Z87.1 - 2015.

Page 2 of 2

Test Conducted By:


MR. RONALD R. MATEO
Engineering Assistant

Approved By:


ENGR. ABYGUEL M. MELGAREJO
Engineer III, Safety Control Division

Date:

DECEMBER 02, 2025


ENGR. JOSE MARIA S. BATINO
Executive Director



01 December 2025

MS. JOYCELYN CRUZ

President

FIRST CHOICE INDUSTRIAL SAFETY CORPORATION

3559 Lingayen Street, Brgy. 605

Sta. Mesa, Manila

Dear Ms. Cruz:

This refers to your letter requesting the testing of eighteen (18) pieces **BLUE EAGLE** and **SAFETY JOGGER** brand (Models: **HC32** and **AJUSCO CHINSTRAP**) industrial safety helmet.

The specimens were run through Force Transmission test, Apex Penetration test, Electrical Resistance test, and Flammability test based on (Type 1 Helmets) ANSI/ISEA Z89.1 – 2014.

Please be advised that we have completed the tests, and the results are ready for release. Attached is the Statement of Account No. SCD-2025-11-352.

Thank you.

Sincerely yours,

ENGR. JOSE MARIA S. BATINO

Executive Director



Republic of the Philippines
DEPARTMENT OF LABOR AND EMPLOYMENT
OCCUPATIONAL SAFETY AND HEALTH CENTER
North Avenue corner Sen. Miriam P. Defensor-Santiago Avenue
Diliman, Quezon City



SAFETY CONTROL DIVISION
PPE TESTING AND ASSESSMENT PROCEDURE
PROTECTIVE HEADWEAR TEST RESULTS

OSHC-QF-SCD-PPE-12
Revision No.: 08
Effective: November 26, 2025

Request Reference Code: **PPE-HHAT-2025-074**

BRAND NAME	SAFETY JOGGER		MODEL :	AJUSCO CHINSTRAP		
TYPE	HARD HAT WITH CHIN STRAP					
MANUFACTURER DISTRIBUTOR	FIRST CHOICE INDUSTRIAL SAFETY CORP.					
ADDRESS	3559 LINGAYEN STREET, BRGY. 605, STA. MESA, MANILA					
Shell Material <u>ABS</u> Shell Color <u>WHITE</u>			Testing Standard: Occupational Safety and Health Standards Rule 1080: Personal Protective Equipment and Devices Reference Standard: ANSI/ISEA Z89.1 - 2014 American National Standard For Industrial Head Protection Note: Specimens shall meet all Testing Criteria as required for the specified Type and Class.			
Type of Suspension System: ☒ 4-Point ☐ 6-Point ☐ 8-Point ☒ Ratchet Type ☐ Pin-Lock Type ☐ Push-Rail Type						
Fitting Method of Suspension System: ☒ Fitting-in Type ☐ String Fitting Type ☐ Rivet / Screw Fitting Type						
A. FORCE TRANSMISSION TEST						
Specimen Number	Crown Clearance mm	Weight of Helmet grams	Transmitted Force kN	Average Transmitted Force, kN	Remarks	Criteria
1	49.29	479.65	3.06	3.06	PASSED	Individual specimen shall not transmit a force exceeding 4.45 kN. Average transmitted force shall not exceed 3.78 kN.
2	48.78	480.51	3.00			
3	50.11	479.92	3.11			
B. APEX PENETRATION TEST						
Specimen Number	Crown Clearance mm	Weight of Helmet grams	Observations	Remarks	Criteria	
1	50.29	480.11	No contact of the test pin on the headform	PASSED	The penetrator shall not make contact with the top of the test headform.	
2	49.57	479.82				
3	49.68	479.71				
C. ELECTRICAL RESISTANCE TEST						
Specimen Number	Test AC Voltage volts	Leakage Current mA	Remarks	Criteria		
1			Test Not Conducted CLASS C	Class E Helmets shall be able to withstand 20,000 volts proof-test voltage with no more than 9 mA leakage current. Class G Helmets shall be able to withstand 2,200 volts proof-test voltage with no more than 3 mA leakage current. Class C Helmets are not intended to provide protection against contact with electrical hazards		
2						



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SAFETY CONTROL DIVISION
PPE TESTING AND ASSESSMENT PROCEDURE
PROTECTIVE HEADWEAR TEST RESULTS

OSHC-QF-SCD-PPE-12

Revision No.: 08

Effective: November 26, 2025

Request Reference Code: **PPE-HHAT-2025-074**

D. FLAMMABILITY TEST

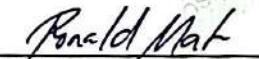
Specimen Number	Flame Exposure Duration seconds	Observations	Remarks	Criteria
1	5	No visible flame	PASSED	No flame shall be visible 5 seconds after removal of the test flame.

REMARKS:

1. The specimens **PASSED** the requirements of ANSI/ISEA Z89.1-2014 for Force Transmission test, Apex Penetration test and Flammability test for Type 1, Class C Safety Helmet.
2. This Final Test Result shall have a validity of two (2) years.

Page 2 of 2

Test Conducted By:


MR. RONALD R. MATEO
Engineering Assistant

Approved By:

ENGR. ABYGUEL M. MELGAREJO
Engineer III - Safety Control Division



DECEMBER 01, 2025

ENGR. JOSE MARIA S. BATINO
Executive Director



SAFETY CONTROL DIVISION
PPE TESTING AND ASSESSMENT PROCEDURE
PROTECTIVE HEADWEAR TEST RESULTS

OSHHC-QF-SCD-PPE-12
Revision No.: 08
Effective: November 26, 2025

Request Reference Code: **PPE-HHAT-2025-073**

BRAND NAME	BLUE EAGLE		MODEL :	HC32		
TYPE	HARD HAT					
MANUFACTURER DISTRIBUTOR	FIRST CHOICE INDUSTRIAL SAFETY CORP.					
ADDRESS	3559 LINGAYEN STREET, BRGY. 605, STA. MESA, MANILA					
Shell Material <u>ABS</u> Shell Color <u>ORANGE</u>			Testing Standard: Occupational Safety and Health Standards Rule 1080: Personal Protective Equipment and Devices Reference Standard: ANSI/ISEA Z89.1 - 2014 American National Standard For Industrial Head Protection Note: Specimens shall meet all Testing Criteria as required for the specified Type and Class.			
Type of Suspension System: ☐ 4-Point ☒ 6-Point ☐ 8-Point ☐ Ratchet Type ☒ Pin-Lock Type ☐ Push-Rail Type						
Fitting Method of Suspension System: ☒ Fitting-in Type ☐ String Fitting Type ☐ Rivet / Screw Fitting Type						
A. FORCE TRANSMISSION TEST						
Specimen Number	Crown Clearance mm	Weight of Helmet grams	Transmitted Force kN	Average Transmitted Force, kN	Remarks	Criteria
1	61.73	366.77	3.39	3.35	PASSED	Individual specimen shall not transmit a force exceeding 4.45 kN. Average transmitted force shall not exceed 3.78 kN.
2	62.11	367.21	3.46			
3	61.99	366.93	3.21			
B. APEX PENETRATION TEST						
Specimen Number	Crown Clearance mm	Weight of Helmet grams	Observations	Remarks	Criteria	
1	61.84	367.13	No contact of the test pin on the headform	PASSED	The penetrator shall not make contact with the top of the test headform.	
2	61.76	366.85				
3	61.56	366.51				
C. ELECTRICAL RESISTANCE TEST						
Specimen Number	Test AC Voltage volts	Leakage Current mA	Remarks	Criteria		
1	2,200	0.81	PASSED	Class E Helmets shall be able to withstand 20,000 volts proof-test voltage with no more than 9 mA leakage current. Class G Helmets shall be able to withstand 2,200 volts proof-test voltage with no more than 3 mA leakage current. Class C Helmets are not intended to provide protection against contact with electrical hazards		
2	2,200	0.80			CLASS G	



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SAFETY CONTROL DIVISION
PPE TESTING AND ASSESSMENT PROCEDURE
PROTECTIVE HEADWEAR TEST RESULTS

OSHC-QF-SCD-PPE-12
Revision No.: 08
Effective: November 26, 2025

Request Reference Code: **PPE-HHAT-2025-073**

D. FLAMMABILITY TEST				
Specimen Number	Flame Exposure Duration seconds	Observations	Remarks	Criteria
1	5	No visible flame	PASSED	No flame shall be visible 5 seconds after removal of the test flame.

REMARKS:

- The specimens **PASSED** the requirements of ANSI/ISEA Z89.1-2014 for Force Transmission test, Apex Penetration test, Electrical Resistance test and Flammability test for Type 1, Class G Safety Helmet.
- This Final Test Result shall have a validity of two (2) years.

Page 2 of 2

Test Conducted By:


MR. RONALD R. MATEO
Engineering Assistant

Approved By:


ENGR. ABYGUEL M. MELGAREJO
Engineer III - Safety Control Division



DECEMBER 01, 2025


ENGR. JOSE MARIA S. BATINO
Executive Director



Republic of the Philippines
DEPARTMENT OF LABOR AND EMPLOYMENT
OCCUPATIONAL SAFETY AND HEALTH CENTER



02 March 2026

MS. JOYCELYN CRUZ

President

FIRST CHOICE INDUSTRIAL SAFETY CORP.

3559 Lingayen Street, Brgy. 605

Sta. Mesa, Manila

Dear Ms. Cruz:

This refers to your letter requesting the testing of fifteen (15) pairs of **SAFETY JOGGER** brand (MODELS: **SAFETYBOY**, **SAFETYRUN**, **DESERT**, **BESTRUN** and **ECOFITZ S1P**) industrial safety shoes.

The specimens were run through Impact Resistance, Compression Resistance, Midsole Device Puncture Resistance and Static Dissipative tests based on PNS ASTM F 2412:2016 and PNS ASTM F 2413:2016.

Please be advised that we have completed the tests, and the results are ready for release. Attached is the Statement of Account No. SCD-2026-02-039.

Thank you.

Sincerely yours,

ENGR. JOSE MARIA S. BATINO

Executive Director



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SAFETY CONTROL DIVISION
PPE TESTING AND ASSESSMENT PROCEDURE
SAFETY SHOES TEST RESULTS

OSHC-QF-SCD-PPE-11

Revision No.: 08

Effective: November 26, 2025

Request Reference Code: **PPE-SSHOES-2026-062**

BRAND NAME	SAFETY JOGGER	MODEL :	SAFETYBOY
TYPE	MID CUT		
MANUFACTURER/ DISTRIBUTOR	FIRST CHOICE INDUSTRIAL SAFETY CORP.		
ADDRESS	3559 LINGAYEN STREET, BRGY. 605, STA. MESA, MANILA		
Shoe Size: <u>9</u> ☒ Men ☐ Women Toe Cap Material: <u>STEEL</u> Toe Cap Specifications: <u>45.1</u> mm, length <u>2.2</u> mm, thickness <u>44.0</u> mm, height <u>8.3</u> mm, flange Midsole Device Material: <u>STEEL</u> Midsole Device Thickness: <u>0.7 mm</u>		Testing Standard: Occupational Safety and Health Standards Rule 1080: Personal Protective Equipment and Devices Reference Standard: PNS-ASTM F2412:2016 PNS-ASTM F2413:2016 Note: Safety Shoes Test Classification: Heavy Duty (Class "75")	

A. IMPACT RESISTANCE TEST

Specimen Number	Impact Resistance Test Classification	Interior Height Clearance After Impact, mm	Remarks	Criteria
1	I-75	21.6	PASSED	The specimen shall have a minimum interior height clearance equal to or greater than the following: 12.7 mm for men's shoes & 11.9 mm for women's shoes
2		22.4		
3		19.5		

B. COMPRESSION RESISTANCE TEST

Specimen Number	Compression Resistance Test Classification	Interior Height Clearance After Compression, mm	Remarks	Criteria
1	C-75	21.6	PASSED	The specimen shall have a minimum interior height clearance equal to or greater than the following: 12.7 mm for men's shoes & 11.9 mm for women's shoes
2		22.7		
3		21.8		

C. MIDSOLE DEVICE PUNCTURE RESISTANCE TEST

Specimen Number	Minimum Puncture Resistance	Puncture Resistance kgf	Remarks	Criteria
1	122.5 kgf	170	PASSED	The puncture resistant device shall pass if the tip of the test pin does not visually penetrate beyond the face of the material nearest the foot, after an applied force of 122.5 kgf.
2		170		
3		170		



SAFETY CONTROL DIVISION
PPE TESTING AND ASSESSMENT PROCEDURE
SAFETY SHOES TEST RESULTS

OSHC-QF-SCD-PPE-11

Revision No.: 08

Effective: November 26, 2025

Request Reference Code: **PPE-SSHOES-2026-062**

D. ELECTRICAL RESISTANCE TEST				
Specimen Number	Test AC Voltage volts	Leakage Current mA	Remarks	Criteria
1	18,000		Test Not Conducted	Electrically resistant protective footwear must be able to withstand an application of 18,000 volts for 1 minute with no leakage current in excess of 1 mA.
2				
3				
E. STATIC DISSIPATIVE TEST				
Specimen Number	Test DC Voltage volts	Electrical Resistance megaohm (MΩ)	Remarks	Criteria
1	50	9.77	PASSED	The pair of footwear shall have a lower limit electrical resistance of $10^6 \Omega$ (1 megaohm) and have an upper electrical resistance of $10^8 \Omega$ (100 megaohms).
2		9.92		
3		14.29		
REMARKS: 1. The specimens PASSED the requirements of PNS ASTM F 2412:2016 and PNS ASTM F 2413:2016 for Impact Resistance Test, Compression Resistance Test, Midsole Device Puncture Resistance Test, and Static Dissipative Test. 2. This Final Test Result shall have a validity of two (2) years.				

Page 2 of 2

Test Conducted By:


MR. MARION A. VILLEGAS
Engineering Assistant

Approved By:


ENGR. DENNIS C. AQUINO
Engineer IV - Safety Control Division



MARCH 02, 2026


ENGR. JOSE MARIA S. BATINO
Executive Director



Republic of the Philippines
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Diliman, Quezon City



SAFETY CONTROL DIVISION
PPE TESTING AND ASSESSMENT PROCEDURE
SAFETY SHOES TEST RESULTS

OSHC-QF-SCD-PPE-11

Revision No.: 08

Effective: November 26, 2025

Request Reference Code: **PPE-SSHOES-2026-066**

BRAND NAME	SAFETY JOGGER	MODEL :	ECOFITZ S1P
TYPE	LOW CUT		
MANUFACTURER/ DISTRIBUTOR	FIRST CHOICE INDUSTRIAL SAFETY CORP.		
ADDRESS	3559 LINGAYEN STREET, BRGY. 605, STA. MESA, MANILA		
Shoe Size: <u>9</u> ☒ Men ☐ Women Toe Cap Material: <u>STEEL</u> Toe Cap Specifications: <u>45.8</u> mm, length <u>1.8</u> mm, thickness <u>44.0</u> mm, height <u>6.4</u> mm, flange Midsole Device Material: <u>STEEL</u> Midsole Device Thickness: <u>0.8 mm</u>		Testing Standard: Occupational Safety and Health Standards Rule 1080: Personal Protective Equipment and Devices Reference Standard: PNS-ASTM F2412:2016 PNS-ASTM F2413:2016 Note: Safety Shoes Test Classification: Heavy Duty (Class "75")	

A. IMPACT RESISTANCE TEST

Specimen Number	Impact Resistance Test Classification	Interior Height Clearance After Impact, mm	Remarks	Criteria
1	I-75	21.6	PASSED	The specimen shall have a minimum interior height clearance equal to or greater than the following: 12.7 mm for men's shoes & 11.9 mm for women's shoes
2		20.3		
3		20.5		

B. COMPRESSION RESISTANCE TEST

Specimen Number	Compression Resistance Test Classification	Interior Height Clearance After Compression, mm	Remarks	Criteria
1	C-75	21.4	PASSED	The specimen shall have a minimum interior height clearance equal to or greater than the following: 12.7 mm for men's shoes & 11.9 mm for women's shoes
2		22.3		
3		21.5		

C. MIDSOLE DEVICE PUNCTURE RESISTANCE TEST

Specimen Number	Minimum Puncture Resistance	Puncture Resistance kgf	Remarks	Criteria
1	122.5 kgf	173	PASSED	The puncture resistant device shall pass if the tip of the test pin does not visually penetrate beyond the face of the material nearest the foot, after an applied force of 122.5 kgf.
2		174		
3		173		



SAFETY CONTROL DIVISION
PPE TESTING AND ASSESSMENT PROCEDURE
SAFETY SHOES TEST RESULTS

OSHC-QF-SCD-PPE-11
Revision No.: 08
Effective: November 26, 2025

Request Reference Code: **PPE-SSHOES-2026-066**

D. ELECTRICAL RESISTANCE TEST				
Specimen Number	Test AC Voltage volts	Leakage Current mA	Remarks	Criteria
1	18,000		Test Not Conducted	Electrically resistant protective footwear must be able to withstand an application of 18,000 volts for 1 minute with no leakage current in excess of 1 mA.
2				
3				

E. STATIC DISSIPATIVE TEST				
Specimen Number	Test DC Voltage volts	Electrical Resistance megaohm (MΩ)	Remarks	Criteria
1	50	19.92	PASSED	The pair of footwear shall have a lower limit electrical resistance of $10^6 \Omega$ (1 megaohm) and have an upper electrical resistance of $10^8 \Omega$ (100 megaohms).
2		26.93		
3		17.94		

REMARKS:

- The specimens **PASSED** the requirements of PNS ASTM F 2412:2016 and PNS ASTM F 2413:2016 for Impact Resistance Test, Compression Resistance Test, Midsole Device Puncture Resistance Test, and Static Dissipative Test.
- This Final Test Result shall have a validity of two (2) years.

Page 2 of 2

Test Conducted By:

MR. MARION A. VILLEGAS
Engineering Assistant

Approved By:

ENGR. DENNIS C. AQUINO
Engineer IV - Safety Control Division



MARCH 02, 2026

ENGR. JOSE MARIA S. BATINO
Executive Director



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SAFETY CONTROL DIVISION
PPE TESTING AND ASSESSMENT PROCEDURE
SAFETY SHOES TEST RESULTS

OSHC-QF-SCD-PPE-11

Revision No.: 08

Effective: November 26, 2025

Request Reference Code: **PPE-SSHoes-2026-065**

BRAND NAME	SAFETY JOGGER		MODEL :	BESTRUN
TYPE	LOW CUT			
MANUFACTURER/DISTRIBUTOR	FIRST CHOICE INDUSTRIAL SAFETY CORP.			
ADDRESS	3559 LINGAYEN STREET, BRGY. 605, STA. MESA, MANILA			
Shoe Size: <u>9</u> ☒ Men ☐ Women Toe Cap Material: <u>STEEL</u> Toe Cap Specifications: <u>45.8</u> mm, length <u>2.0</u> mm, thickness <u>48.9</u> mm, height <u>7.3</u> mm, flange Midsole Device Material: <u>STEEL</u> Midsole Device Thickness: <u>0.7 mm</u>			Testing Standard: Occupational Safety and Health Standards Rule 1080: Personal Protective Equipment and Devices Reference Standard: PNS-ASTM F2412:2016 PNS-ASTM F2413:2016 Note: Safety Shoes Test Classification: Heavy Duty (Class "75")	
A. IMPACT RESISTANCE TEST				
Specimen Number	Impact Resistance Test Classification	Interior Height Clearance After Impact, mm	Remarks	Criteria
1	I-75	19.7	PASSED	The specimen shall have a minimum interior height clearance equal to or greater than the following: 12.7 mm for men's shoes & 11.9 mm for women's shoes
2		20.8		
3		20.3		
B. COMPRESSION RESISTANCE TEST				
Specimen Number	Compression Resistance Test Classification	Interior Height Clearance After Compression, mm	Remarks	Criteria
1	C-75	21.6	PASSED	The specimen shall have a minimum interior height clearance equal to or greater than the following: 12.7 mm for men's shoes & 11.9 mm for women's shoes
2		19.5		
3		20.6		
C. MIDSOLE DEVICE PUNCTURE RESISTANCE TEST				
Specimen Number	Minimum Puncture Resistance	Puncture Resistance kgf	Remarks	Criteria
1	122.5 kgf	170	PASSED	The puncture resistant device shall pass if the tip of the test pin does not visually penetrate beyond the face of the material nearest the foot, after an applied force of 122.5 kgf.
2		170		
3		170		



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SAFETY CONTROL DIVISION
PPE TESTING AND ASSESSMENT PROCEDURE
SAFETY SHOES TEST RESULTS

OSHC-QF-SCD-PPE-11
Revision No.: 08
Effective: November 26, 2025

Request Reference Code: **PPE-SSHOES-2026-065**

D. ELECTRICAL RESISTANCE TEST

Specimen Number	Test AC Voltage volts	Leakage Current mA	Remarks	Criteria
1	18,000		Test Not Conducted	Electrically resistant protective footwear must be able to withstand an application of 18,000 volts for 1 minute with no leakage current in excess of 1 mA.
2				
3				

E. STATIC DISSIPATIVE TEST

Specimen Number	Test DC Voltage volts	Electrical Resistance megaohm (MΩ)	Remarks	Criteria
1	50	8.30	PASSED	The pair of footwear shall have a lower limit electrical resistance of $10^6 \Omega$ (1 megaohm) and have an upper electrical resistance of $10^8 \Omega$ (100 megaohms).
2		7.01		
3		14.20		

REMARKS:

1. The specimens **PASSED** the requirements of PNS ASTM F 2412:2016 and PNS ASTM F 2413:2016 for Impact Resistance Test, Compression Resistance Test, Midsole Device Puncture Resistance Test, and Static Dissipative Test.
2. This Final Test Result shall have a validity of two (2) years.

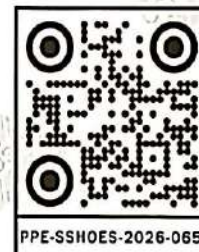
Page 2 of 2

Test Conducted By:


MR. MARION A. VILLEGAS
Engineering Assistant

Approved By:


ENGR. DENNIS C. AQUINO
Engineer IV - Safety Control Division



MARCH 02, 2026


ENGR. JOSE MARIA S. BATINO
Executive Director



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SAFETY CONTROL DIVISION
PPE TESTING AND ASSESSMENT PROCEDURE
SAFETY SHOES TEST RESULTS

OSHC-QF-SCD-PPE-11
Revision No.: 08
Effective: November 26, 2025

Request Reference Code: **PPE-SSHOES-2026-064**

BRAND NAME	SAFETY JOGGER	MODEL :	DESERT
TYPE	HIGH CUT		
MANUFACTURER/ DISTRIBUTOR	FIRST CHOICE INDUSTRIAL SAFETY CORP.		
ADDRESS	3559 LINGAYEN STREET, BRGY. 605, STA. MESA, MANILA		
Shoe Size: <u>9</u> ☒ Men ☐ Women		Testing Standard: Occupational Safety and Health Standards Rule 1080: Personal Protective Equipment and Devices Reference Standard: PNS-ASTM F2412:2016 PNS-ASTM F2413:2016 Note: Safety Shoes Test Classification: Heavy Duty (Class "75")	
Toe Cap Material: <u>STEEL</u>			
Toe Cap Specifications: <u>48.3</u> mm, length <u>2.0</u> mm, thickness <u>48.6</u> mm, height <u>7.0</u> mm, flange			
Midsole Device Material: <u>STEEL</u>			
Midsole Device Thickness: <u>0.7 mm</u>			

A. IMPACT RESISTANCE TEST

Specimen Number	Impact Resistance Test Classification	Interior Height Clearance After Impact, mm	Remarks	Criteria
1	I-75	23.5	PASSED	The specimen shall have a minimum interior height clearance equal to or greater than the following: 12.7 mm for men's shoes & 11.9 mm for women's shoes
2		22.0		
3		21.6		

B. COMPRESSION RESISTANCE TEST

Specimen Number	Compression Resistance Test Classification	Interior Height Clearance After Compression, mm	Remarks	Criteria
1	C-75	21.7	PASSED	The specimen shall have a minimum interior height clearance equal to or greater than the following: 12.7 mm for men's shoes & 11.9 mm for women's shoes
2		21.8		
3		21.0		

C. MIDSOLE DEVICE PUNCTURE RESISTANCE TEST

Specimen Number	Minimum Puncture Resistance	Puncture Resistance kgf	Remarks	Criteria
1	122.5 kgf	172	PASSED	The puncture resistant device shall pass if the tip of the test pin does not visually penetrate beyond the face of the material nearest the foot, after an applied force of 122.5 kgf.
2		173		
3		173		



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SAFETY CONTROL DIVISION
PPE TESTING AND ASSESSMENT PROCEDURE
SAFETY SHOES TEST RESULTS

OSHC-QF-SCD-PPE-11

Revision No.: 08

Effective: November 26, 2025

Request Reference Code: **PPE-SSHOES-2026-064**

D. ELECTRICAL RESISTANCE TEST

Specimen Number	Test AC Voltage volts	Leakage Current mA	Remarks	Criteria
1	18,000		Test Not Conducted	Electrically resistant protective footwear must be able to withstand an application of 18,000 volts for 1 minute with no leakage current in excess of 1 mA.
2				
3				

E. STATIC DISSIPATIVE TEST

Specimen Number	Test DC Voltage volts	Electrical Resistance megaohm (MΩ)	Remarks	Criteria
1	50	5.06	PASSED	The pair of footwear shall have a lower limit electrical resistance of $10^6 \Omega$ (1 megaohm) and have an upper electrical resistance of $10^8 \Omega$ (100 megaohms).
2		5.77		
3		5.31		

REMARKS:

1. The specimens **PASSED** the requirements of PNS ASTM F 2412:2016 and PNS ASTM F 2413:2016 for Impact Resistance Test, Compression Resistance Test, Midsole Device Puncture Resistance Test, and Static Dissipative Test.
2. This Final Test Result shall have a validity of two (2) years.

Page 2 of 2

Test Conducted By:


MR. MARION A. VILLEGAS
Engineering Assistant

Approved By:


ENGR. DENNIS C. AQUINO
Engineer IV - Safety Control Division



MARCH 02, 2026


ENGR. JOSE MARIA S. BATINO
Executive Director



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SAFETY CONTROL DIVISION
PPE TESTING AND ASSESSMENT PROCEDURE
SAFETY SHOES TEST RESULTS

OSHC-QF-SCD-PPE-11

Revision No.: 08

Effective: November 26, 2025

Request Reference Code: **PPE-SSHOES-2026-063**

BRAND NAME	SAFETY JOGGER	MODEL :	SAFETYRUN
TYPE	LOW CUT		
MANUFACTURER/ DISTRIBUTOR	FIRST CHOICE INDUSTRIAL SAFETY CORP.		
ADDRESS	3559 LINGAYEN STREET, BRGY. 605, STA. MESA, MANILA		
Shoe Size: <u>9</u> ☒ Men ☐ Women Toe Cap Material: <u>STEEL</u> Toe Cap Specifications: <u>47.6</u> mm, length <u>2.5</u> mm, thickness <u>47.0</u> mm, height <u>6.0</u> mm, flange Midsole Device Material: <u>STEEL</u> Midsole Device Thickness: <u>0.8 mm</u>		Testing Standard: Occupational Safety and Health Standards Rule 1080: Personal Protective Equipment and Devices Reference Standard: PNS-ASTM F2412:2016 PNS-ASTM F2413:2016 Note: Safety Shoes Test Classification: Heavy Duty (Class "75")	

A. IMPACT RESISTANCE TEST

Specimen Number	Impact Resistance Test Classification	Interior Height Clearance After Impact, mm	Remarks	Criteria
1	I-75	21.6	PASSED	The specimen shall have a minimum interior height clearance equal to or greater than the following: 12.7 mm for men's shoes & 11.9 mm for women's shoes
2		22.0		
3		21.3		

B. COMPRESSION RESISTANCE TEST

Specimen Number	Compression Resistance Test Classification	Interior Height Clearance After Compression, mm	Remarks	Criteria
1	C-75	22.2	PASSED	The specimen shall have a minimum interior height clearance equal to or greater than the following: 12.7 mm for men's shoes & 11.9 mm for women's shoes
2		22.6		
3		21.7		

C. MIDSOLE DEVICE PUNCTURE RESISTANCE TEST

Specimen Number	Minimum Puncture Resistance	Puncture Resistance kgf	Remarks	Criteria
1	122.5 kgf	171	PASSED	The puncture resistant device shall pass if the tip of the test pin does not visually penetrate beyond the face of the material nearest the foot, after an applied force of 122.5 kgf.
2		171		
3		171		



SAFETY CONTROL DIVISION
PPE TESTING AND ASSESSMENT PROCEDURE
SAFETY SHOES TEST RESULTS

OSHC-QF-SCD-PPE-11

Revision No.: 08

Effective: November 26, 2025

Request Reference Code: **PPE-SSHOES-2026-063**

D. ELECTRICAL RESISTANCE TEST

Specimen Number	Test AC Voltage volts	Leakage Current mA	Remarks	Criteria
1	18,000		Test Not Conducted	Electrically resistant protective footwear must be able to withstand an application of 18,000 volts for 1 minute with no leakage current in excess of 1 mA.
2				
3				

E. STATIC DISSIPATIVE TEST

Specimen Number	Test DC Voltage volts	Electrical Resistance megaohm (MΩ)	Remarks	Criteria
1	50	6.96	PASSED	The pair of footwear shall have a lower limit electrical resistance of $10^6 \Omega$ (1 megaohm) and have an upper electrical resistance of $10^8 \Omega$ (100 megaohms).
2		5.72		
3		8.82		

REMARKS:

1. The specimens **PASSED** the requirements of PNS ASTM F 2412:2016 and PNS ASTM F 2413:2016 for Impact Resistance Test, Compression Resistance Test, Midsole Device Puncture Resistance Test, and Static Dissipative Test.
2. This Final Test Result shall have a validity of two (2) years.

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Test Conducted By:

MR. MARION A. VILLEGAS

Engineering Assistant

Approved By:

ENGR. DENNIS C. AQUINO

Engineer IV - Safety Control Division



PPE-SSHOES-2026-063

MARCH 02, 2026

ENGR. JOSE MARIA S. BATINO

Executive Director