

19 West 36 Street, Tenth Floor New York, NY 10018 tel: 212 947 8391 fax: 212 947 8719

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Third Party Certificate of Test (ANSI/ISEA 107-2015) HIGH VISIBILITY COMPLIANCE

Submitted by: Portwest LLC Style #: US383, Augusta Sleeved Vest Size: Small Color Yellow W/Orange/Silver

Date: May 18, 2017

Test Report #: PORTWE.A042617B

The submitted Garment, **Size S**, **MEETS** the requirements of ANSI/ISEA 107-2015 Specification for the tests conducted in this report covering **Type R**, **Class 3 NOT FR Garments.** The submitted Garment, **Size S**, is to represent the smallest size designation for this style.

All of the above tests and evaluations were performed in accordance with ISO/IEC 17025 Quality Systems.

Certification of background and retroreflective material characteristics is not implied by this certificate or by the original report.



Authorized by: Adam R. Varley Technical Director





This certification applies to the particular sample tested and to the specific tests carried out as dated and detailed in the report referenced above. It does not signify any measure of approval, control, supervision, or surveillance by Vartest Laboratories Inc. to this or any related product.



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ISO/ICC 17025 Certified Third Party Test Report

DATE: May 18, 2017

CLIENT: Portwest LLC. 1272 Omega Parkway Shepherdsville, KY 40165, USA FILE: PORTWE.A042617B

ATTN: Agne Grigalauskyte

SAMPLE IDENTIFIED BY CLIENT AS:

Garment Submitted Per ANSI/ISEA 107-2015 Specification Style #: US383, Augusta Sleeved Vest Size: Small Color Yellow W/Orange/Silver

EXECUTIVE SUMMARY

The submitted Garment, Size S, MEETS the requirements of ANSI/ISEA 107-2015 Specification for the tests conducted in this report covering Type R, Class 3 NOT FR Garments. The submitted Garment, Size S, is to represent the smallest size designation for this style.

Evaluation and compliance of the background and retroreflective material characteristics are not implied by this report.

Section	Requirement	Test Result	Pass, Fail, or N/A
6.	Design	10 10 B	
6.1	Ergonomics	1 July a	
	High visibility safety apparel and accessories should be designed and manufactured taking into account the following considerations: a. The materials and components of the garment should not be known to affect the wearer adversely.	TOP/	Pass
	b. Parts of the garment that come into contact with the end user should be free of roughness, sharp edges and projections that could cause irritation or injuries.		Pass
	c. The garment should be designed for correct fit and positioning on the user and should be designed to ensure that it remains in place for the expected period of use, anticipating environmental factors as well as movements the wearer could adopt during the course of work.		Pass





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SAMPLE IDENTIFIED BY CLIENT AS:

Section	Requirement	Test Result	Pass, Fail, or N/A		
6.2	Apparel Configurations	•			
6.2.1	General HVSA shall incorporate the minimum areas of materials specified in Table 1. Minimum Areas of Visible Materials BACKGROUND MATERIAL (including any Combined Performance				
	Material): Type O, Performance Class 1				
	$0.14 \text{ m}^2 (217 \text{ in}^2)$	m^2 (in ²)	N/A		
	Type R, Performance Class 2 0.50 m ² (775 in ²)	m ² (in ²)	N/A		
	Type R, Performance Class 2 Small Size Worker	Evaluation 20			
	Smallest Size 0.35 m ² (540 in ²)	m ² (in ²)	N/A		
	Subsequent Larger Size 0.50 m ² (775 in ²)	m ² (in ²)	N/A		
	Type R, Performance Class 3 0.8 m ² (1240 in ²)	Fluorescent Yellow-Green & Fluorescent Orange- Red 0.81 m ² (1248.69in ²)	Pass		
	Type R, Performance Class 3 Small Size Worker				
×	Smallest Size $0.65 \text{ m}^2 (1000 \text{ in}^2)$	m ² (in ²)	N/A		
	Subsequent Larger Size 0.8 m ² (1240 in ²)	m ² (in ²)	N/A		
	Type P, Performance Class 2 $0.29 \text{ m}^2 (450 \text{ in}^2)$	m ² (in ²)	N/A		
	Type P, Performance Class 3 0.50 m ² (775 in ²)	m ² (in ²)	N/A		
	Supplemental Items, Class E 0.30 m ² (465 in ²)	m ² (in ²)	N/A		





Quality Assurance & Compliance Testing Utilizing Textile & Related Technologies 19 West 36th Street, 10th Floor

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SAMPLE IDENTIFIED BY CLIENT AS:

Section	Requirement	Test Result	Pass, Fail, or N/A		
6.2.1	RETROREFLECTIVE OR COMBINED-PERFORMANCE MATERIAL:				
	Type O, Performance Class 1 $0.10 \text{ m}^2 (155 \text{ in}^2)$	m ² (in ²)	N/A		
	Type P, Performance Class 2 0.13 m ² (201 in ²)	m ² (in ²)	N/A		
	Type P, Performance Class 3 0.2 m ² (310 in ²)	m ² (in ²)	N/A		
	Type R, Performance Class 2 0.13 m ² (201 in ²)	m ² (in ²)	N/A		
	Type R, Performance Class 3 0.2 m ² (310 in ²)	0.26 m ² (364.50 in ²)	Pass		
(22)	Supplemental Items, Class E 0.07 m ² (109 in ²)	m ² (in ²)	N/A		
6.2.2	Type O HVSA Type O Class 1 HVSA shall utilize at least one horizontal band of retroreflective or combined-performance	14	N/A		
	material around the torso, and shall include at least the minimum amounts of retroreflective or combined performance material in the shoulder area if encircling bands are not present on sleeves.	RATO	N/A		
6.2.3	Type R HVSA				
6.2.3.1	Type R Class 2 Type R Class 2 HVSA shall utilize at least one horizontal band of		N/A		
	retroreflective or combined- performance material around the torso, and shall include at least the minimum amounts of retroreflective or combined- performance material in the shoulder area if encircling bands are not present on sleeves.		N/A		





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SAMPLE IDENTIFIED BY CLIENT AS:

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Type I least o retrore materi 	al around the torso, all include at least the minimum its of retroreflective or combined- mance material in the shoulder rencircling bands are not present	E Evaluated	N/A
and sh bands 6.3 Constr 6.3.1 Retror Perfor 6.3.1.1 Minim The w combi	P Class 3 P Class 3 HVSA shall utilize at one horizontal band of effective or combined-performance	RATOS	N/A
6.3.1Retror Perfor6.3.1.1Minim The w combit	al around the torso, all include one or more encircling on the sleeves.	and a second sec	N/A
6.3.1.1 Minim The w combi	ruction Requirements		
The w combi	eflective and Combined- mance Materials		
	num Widths idth of the retroreflective or ned-performance materials orated into the HVSA shall not be an the dimensions specified in 1.		
	D, Performance Class 1 1 (1 in)	mm (in)	N/A
	R, Performance Class 2	mm (in)	N/A N/A





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SAMPLE IDENTIFIED BY CLIENT AS:

Section	Requirement	Test Result	Pass, Fail, or N/A
6.3.1.1	Type R, Performance Class 3 25 mm (1 in) Split Trim or 50 mm (2 in)	Retroreflective Material 50.80mm (2.0 in)	Pass
	Type P, Performance Class 2 25 mm (1 in) Split Trim or 35 mm (1.38 in)	mm (in)	N/A
	Type P, Performance Class 3 25 mm (1 in) Split Trim or 50 mm (2 in)	mm (in)	N/A
0	Supplemental Items, Class E 25 mm (1 in) Split Trim or 50 mm (2 in)	mm (in)	N/A
6.3.1.2	Split trim designs	120	
	Positioned as a parallel pair	al little	N/A
	The two paired stripes of retroreflective or combined-performance material shall not be separated by more than 50 mm (1.97 in).		N/A
6.3.1.3	Spacing between Multiple Bands Minimum distance between bands of retroreflective or combined-performance material shall be at least equal to the width of the band.	Present: Body: 98.25 mm (3.75 in)	Pass
6.3.2	Placement of Retroreflective and Combined Performance Materials	TUDAN	
6.3.2.1	Distance from Bottom Edge of HVSA Horizontal retroreflective or combined- performance materials shall be placed at least 50 mm (1.97 in) above the bottom of the hem of the torso, long sleeve HVSA and long pant styles.	Body: 209.55mm (8.25 in)	Pass
6.3.2.2	Encircling Arms and Legs Horizontal retroreflective or combined- performance materials placed on arms or legs shall encircle them in such a manner to provide 360° visibility of the wearer at all viewing angles in a horizontal plane.	Placed on Arms	Pass





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SAMPLE IDENTIFIED BY CLIENT AS:

Garment Submitted Per ANSI/ISEA 107-2015 Specification Style #: US383, Augusta Sleeved Vest Size: Small

Color Yellow W/Orange/Silver

Section	Requirement	Test Result	Pass, Fail, or N/A
6.3.2.3	Long Sleeves If upper bands of retroreflective or combined- performance materials are placed on long sleeves, the bands shall be placed between the elbow and the shoulder.	Present Short Sleeves	N/A
	Lower bands can be placed between the elbow and wrist but shall be at least 50 mm (1.97 in) above the bottom of the sleeve.	Short Sleeves	Pass
6.3.3	Gaps Gaps in retroreflective, combined- performance, and background materials shall not be more than 50 mm (1.97 in) horizontally to enable fastening or for seam allowance. Retroreflective or combined- performance materials shall not count against the width of this gap.	Present: Front Zipper/Trim: 22.23mm (0.875 in)	Pass
6.3.4	360° Visibility Retroreflective or combined- performance and background materials shall be positioned in such a way to provide 360° visibility of the wearer at all viewing angles in a horizontal plane.	RATO	Pass
6.3.5	Material Use and Balance of Design Garments shall be balanced in design so that not less than 40% of the minimum required amount of retroreflective or combined-performance and background materials specified in Table 1 is present on both the front and the back when laid flat. BACKGROUND MATERIAL		
	(including any Combined Performance Material):		
	Type O, Performance Class 1 0.056 m ² (86.8 in ²)	Front: m^2 (in^2) Back: m^2 (in^2)	N/A
	Type R, Performance Class 2 $0.20 \text{ m}^2 (310 \text{ in}^2)$	Front: m^2 (in^2) Back: m^2 (in^2)	N/A







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Requirement		Test Result	Pass, Fail or N/A
Type R, Performance Class 3	Front:	$0.39 \text{ m}^2 (601.18 \text{ m}^2)$	
$0.32 \text{ m}^2 (496 \text{ in}^2)$	Back:	0.42 m^2 (647.51 in ²)	Pass
Type R, Performance Class 2 Small Size Worker		2	
			N/A
	Back:	m^2 (in ²)	N/A
Type R, Performance Class 3 Small Size Worker	LES,		
Smallest Size	Front:	m^2 (in ²)	
$0.26 \text{ m}^2 (400 \text{ in}^2)$	Back:	m^2 (in ²)	N/A
Subsequent Larger Size	Front:	m^2 (in ²)	
$0.32 \text{ m}^2 (496 \text{ in}^2)$	Back:	m^2 (in ²)	N/A
	Front:		
$0.116 \text{ m}^2 (180 \text{ in}^2)$	Back:	m^2 (in ²)	N/A
Type P, Performance Class 3	Front:	m^2 (in ²)	
$0.20 \text{ m}^2 (310 \text{ in}^2)$	Back:	m^2 (in ²)	N/A
Supplemental Items, Class E	Front:	m^2 (in ²)	
$0.12 \text{ m}^2 (186 \text{ in}^2)$	Back:	m^2 (in ²)	N/A
RETROREFLECTIVE OR COMBINED-PERFORMANCE MATERIAL:	PRAT	2	
			N/A
Type R, Performance Class 2 $0.052 \text{ m}^2 (80.4 \text{ m}^2)$			N/A
			N/A
			Pass
			Pass
			N/A N/A
			N/A
			N/A N/A
			N/A N/A
Supplemental items, Class E $0.028 \text{ m}^2 (43.6 \text{ in}^2)$	Back:	m^{2} (in ²)	N/A N/A
	Type R, Performance Class 3 $0.32 \text{ m}^2 (496 \text{ in}^2)$ Type R, Performance Class 2Small Size WorkerSmallest Size $0.14 \text{ m}^2 (216 \text{ in}^2)$ Subsequent Larger Size $0.20 \text{ m}^2 (310 \text{ in}^2)$ Type R, Performance Class 3Smallest Size $0.26 \text{ m}^2 (400 \text{ in}^2)$ Subsequent Larger Size $0.26 \text{ m}^2 (496 \text{ in}^2)$ Type P, Performance Class 2 $0.116 \text{ m}^2 (180 \text{ in}^2)$ Type P, Performance Class 3 $0.20 \text{ m}^2 (310 \text{ in}^2)$ Supplemental Items, Class E $0.12 \text{ m}^2 (186 \text{ in}^2)$ RETROREFLECTIVE ORCOMBINED-PERFORMANCEMATERIAL:Type O, Performance Class 1 $0.04 \text{ m}^2 (62 \text{ in}^2)$ Type R, Performance Class 2 $0.052 \text{ m}^2 (80.4 \text{ in}^2)$ Type R, Performance Class 3 $0.08 \text{ m}^2 (124 \text{ in}^2)$ Type P, Performance Class 3 $0.08 \text{ m}^2 (124 \text{ in}^2)$ Type P, Performance Class 3 $0.08 \text{ m}^2 (124 \text{ in}^2)$ Type P, Performance Class 3 $0.08 \text{ m}^2 (124 \text{ in}^2)$ Type P, Performance Class 3 $0.08 \text{ m}^2 (124 \text{ in}^2)$ Type P, Performance Class 3 $0.08 \text{ m}^2 (124 \text{ in}^2)$ Type P, Performance Class 3 $0.08 \text{ m}^2 (124 \text{ in}^2)$ Supplemental Items, Class E	Type R, Performance Class 3Front: Back: $0.32 m^2 (496 in^2)$ Back:Type R, Performance Class 2Small Size WorkerSmallest SizeFront: 0.14 m² (216 in²) $0.14 m² (216 in²)$ Back:Subsequent Larger SizeFront: 0.20 m² (310 in²) $0.20 m² (310 in²)$ Back:Type R, Performance Class 3Small Size WorkerSmallest SizeFront: 0.26 m² (400 in²)Subsequent Larger SizeFront: 0.32 m² (496 in²) $0.32 m² (496 in²)$ Back:Type P, Performance Class 2Front: 0.32 m² (496 in²) $0.32 m² (496 in²)$ Back:Type P, Performance Class 2Front: 0.116 m² (180 in²) $0.20 m² (310 in²)$ Back:Supplemental Items, Class EFront: 0.12 m² (186 in²) $0.20 m² (310 in²)$ Back:RETROREFLECTIVE OR COMBINED-PERFORMANCEFront: 0.04 m² (62 in²)MATERIAL:Type Q, Performance Class 1Front: 0.052 m² (80.4 in²)Type R, Performance Class 3Front: 0.052 m² (80.4 in²)Nype R, Performance Class 3Front: 0.052 m² (80.4 in²)Back:Type P, Performance Class 3Front: 0.052 m² (80.4 in²)Dack:Type P, Performance Class 3Front: 0.052 m² (80.4 in²)Back:Type P, Performance Class 3Front: 0.052 m² (80.4 in²)Back:Type P, Performance Class 3Front: 0.052 m² (80.4 in²)Back:Type P, Performance Class 3Front: 0.05 m² (80.4 in²)Back:Type P, Performance Class 3Front: 0.05	Type R, Performance Class 3 Front: 0.39 m^2 (601.18n ²) 0.32 m ² (496 in ²) Back: 0.42 m^2 (647.51 in ²) Type R, Performance Class 2 Small Size Worker m ² (in ²) Smallest Size Front: m ² (in ²) 0.14 m ² (216 in ²) Back: m ² (in ²) Subsequent Larger Size Front: m ² (in ²) 0.20 m ² (310 in ⁵) Back: m ² (in ²) Type R, Performance Class 3 Small Size Worker Smallest Size Smallest Size Front: m ² (in ²) 0.26 m ² (400 in ²) Back: m ² (in ²) Subsequent Larger Size Front: m ² (in ²) 0.27 m ² (496 in ²) Back: m ² (in ²) Subsequent Larger Size Front: m ² (in ²) 0.116 m ² (180 in ²) Back: m ² (in ²) 17 ype P, Performance Class 2 Front: m ² (in ²) 0.116 m ² (180 in ²) Back: m ² (in ²) 17 ype P, Performance Class 3 Front: m ² (in ²) 0.12 m ² (18 in ²) Back:

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SAMPLE IDENTIFIED BY CLIENT AS:

Section	Requirement	Test Result	Pass, Fail, or N/A
6.3.6	Shoulder Area HVSA without retroreflective or combined performance material that encircles the arm shall have a minimum of $150 \text{ cm}^2 (23.3 \text{ in}^2)$ of retro-reflective material or combined- performance material in the shoulder area to provide 180° visibility of the wearer.	Present:	Pass
7	Criteria for Optional Features and Testing	I BS	
7.1	Pockets Pockets of matching or contrasting compliant high-visibility materials shall not create gaps in retroreflective or combined-performance material of more than 50 mm (1.97 in) horizontally.	Present	Pass
7.2	Identification Panels, Lettering and Logos (Type R and P) shall not create gaps in retroreflective or combined-performance material of more than 50 mm (1.97 in) horizontally.	Not Present	N/A
	Identification panels, lettering and logos of contrasting non-compliant material shall not exceed a total of 465 cm ² (72 in ²) on the front and/or rear of the HVSA and such total amount may contribute to the minimum amount of visible background material specified in	Not Present: cm ² (in ²)	N/A N/A
	Table 1. shall cover no more than 142 cm ² (22 in ²) of the minimum amount of visible retroreflective or combined- performance material specified in Table 1.	cm ² (in ²)	N/A





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Section	Requirement	Test Result	Pass, Fail, or N/A
7.3	Identification of Personnel (Type P) A method of identifying the public safety entity such as an identification panel and/or trim may be incorporated into the HVSA. Public safety industries may be identified with the specific names and colors: Red: Fire Service Green: Emergency Medical Service (EMS) Blue: Law Enforcement	TES 2	N/A
11	Care Labeling Washing or cleaning instructions shall be indicated in accordance with ASTM D5489-14, <i>Standard Guide for</i> <i>Care Symbols for Care Instructions on</i> <i>Textile Products</i> , as relevant.	Present	Pass
12	Marking		
12.1	General		
	Each piece of apparel and headwear shall be marked. The marking shall be: on the product itself or on labels attached to the product;		Pass Pass
	permanently affixed so as to be visible and legible;		Pass
	durable for the appropriate number of cleaning processes.	Present Maximum 25 Wash Cycles See Section: 11	Pass





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Section	Requirement	Test Result	Pass, Fail, or N/A
12.1	NOTE: The use of numbers not smaller than 2 mm (0.08 in) and pictograms not smaller than 10 mm (0.39 in) is recommended. Numbers and pictograms are recommended to be black on white background.		Pass
12.2	Specific Marking The marking of garments shall include the following information: a. Name, trademark or other means of identification of the manufacturer or authorized representative;	Present	Pass
	b. Designation of the product Type commercial name or code;	Present: STYLE:US383 LOT:NFU1016/9933420	Pass
	c. Size designation;	Present PORTWEST 5 36-38 92:06 46-48 10 10 10 10 10 10 10 10 10 10 10 10 10	Pass
	d. Number of this specific ANSI standard (ANSI/ISEA 107-2015);	Present	Pass





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Garment Submitted Per ANSI/ISEA 107-2015 Specification Style #: US383, Augusta Sleeved Vest Size: Small Color Yellow W/Orange/Silver

Section	Requirement	Test Result	Pass, Fail or N/A
12.2	 e. Statement regarding flame resistance which shall be conveyed in one of the following ways: (1) To indicate that the HVSA has been evaluated per the one of the methods cited in Section 10.5, Flame Resistance, A. The label shall include the letters FR followed by the designation of the specific ASTM standard used to evaluate flame resistance; or. B. Attachment of a separate label indicating certification to NFPA 1977 or 2112. (2) If none of the flame resistant standards in Section 10.5 are met, the label shall include the following statement: "This garment is not flame resistant as defined by ANSI/ISEA 107-2015" Section. 10.5." 	Present: "NOT FR" See Section: 12.2 (f)	Pass
	f. Pictogram showing the HVSA type, performance Class and flame resistance status. The pictogram may be either the universal representation or an accurate drawing representing the specific garment. NOTE: For supplemental items Performance Class E, only the markings Y (indicating Performance Class) and Z (indicating the flame resistance statement) are required	US ANSU/ISEA 107-2013 Image: Comparison of the particular state of the	Pass
	g. The maximum number of processes for the finished item shall be stated after 'maximum' next to the care labeling.	Present Maximum 25 Wash Cycles See Section: 11	Pass
13	Instructions for Use		
13.1	Product Information Garments shall be supplied to the customer with information written at least in English.		Pass

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Requirement	Test Result	Pass, Fail or N/A
The following minimum information shall be given:	Present	
a. Fitting; how to put on and take off, if relevant.	Not Relevant	N/A
b. Necessary warnings of misuse.	Information Image Submitted:	Pass
Sested	<section-header><section-header><section-header><section-header><section-header><section-header><section-header><section-header><section-header></section-header></section-header></section-header></section-header></section-header></section-header></section-header></section-header></section-header>	
c. Limitations on use.	Present:	Pass
d. Storage; how to store and maintain correctly, with maximum periods between maintenance checks.	Information Image Submitted See Section: 13.1 (b)	Pass
e. Maintenance and cleaning; how to clean or decontaminate correctly, with complete washing or dry cleaning instructions.	Present: See Section: 11	Pass
f. The number of cleaning processes without impairment of its performance level.	Present Maximum 25 Wash Cycles See Section: 11	Pass
	The following minimum information shall be given: a. Fitting; how to put on and take off, if relevant. b. Necessary warnings of misuse. c. Limitations on use. d. Storage; how to store and maintain correctly, with maximum periods between maintenance checks. e. Maintenance and cleaning; how to clean or decontaminate correctly, with complete washing or dry cleaning instructions. f. The number of cleaning processes	The following minimum information shall be given: Present a. Fitting; how to put on and take off, if relevant. Not Relevant b. Necessary warnings of misuse. Information Image Submitted: VICUUE: VICUUE:

Stacy Sadowy O Quality Assurance Manager



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EC

The findings and results in this test report apply only to the specific sample(s) submitted to us by the client for testing.

Technical Director

JG/04