

Third Party Certification
(ANSI/ISEA 107-2010)
HIGH VISIBILITY COMPLIANCE CERTIFICATE

Submitted by: Portwest LLC.
Style #: US427, 7-In-1 Jacket
Ref: Inner Bodywarmer Jacket, Size: Small
Color Yellow

Date: June 17, 2014

Report #: PORTWE.A061114B

The submitted garment, **Size SMALL**, **MEETS** the requirements of ANSI/ISEA 107-2010 specification for the tests conducted in this report covering **CLASS II** garments. The submitted garment, **Size SMALL**, 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 are not implied by this certificate or by the original report.

Certificate authorized by:



Adam R. Varley
Technical Director



Serial 70029061114B.PORTWE

*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.

ISO/IEC 17025 Certified Third Party Test Report

DATE: June 17, 2014

FILE: PORTWE.A061114B

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

ATTN: Erin Moroney

SAMPLE IDENTIFIED BY CLIENT AS:

Garment Submitted
Per ANSI/ISEA 107-2010 Specification
Style #: US427, 7-In-1 Jacket
Ref: Inner Bodywarmer Jacket, Size: Small
Color Yellow

EXECUTIVE SUMMARY:

The submitted garment, Size **SMALL**, **MEETS** the requirements of ANSI/ISEA 107-2010 specification for the tests conducted in this report covering **CLASS II** garments. The submitted garment, Size **SMALL**, is to represent the smallest size designation for this style. Certification of background and retroreflective material characteristics are not implied by this report.

TEST PROCEDURES:

TEST RESULTS:

REQUIREMENTS:

DESIGN REQUIREMENTS
(ANSI/ISEA 107, 6.0-6.2):

Pass:
852.38 in² (0.55m²) background material
272.04 in² (0.18m²) retroreflective material

775 in² (0.50 m²)Class II
201 in² (0.13 m²)Class II

ERGONOMICS
(ANSI/ISEA 107, 6.3):

Pass:
The submitted garment meets the requirements under this section of ANSI/ISEA 107-2010.

PASS

CARE LABELING
(ANSI/ISEA 107, 10.0):

Pass:
The submitted garment meets the requirements under this section of ANSI/ISEA 107-2010.

PASS

MARKING
(ANSI/ISEA 107, 11.0):

Pass:
The submitted garment meets the requirements under this section of ANSI/ISEA 107-2010.

PASS

INSTRUCTION FOR USE
(ANSI/ISEA 107, 12.0):

Pass:
The submitted garment meets the requirements under this section of ANSI/ISEA 107-2010.

PASS

Signed For The Company By

Adam R. Varley
Technical Director

JG/06/287



Stacy Sadowy
Stacy Sadowy
Quality Assurance Supervisor



Third Party Certification
(ANSI/ISEA 107-2010)
HIGH VISIBILITY COMPLIANCE CERTIFICATE

Submitted by: Portwest LLC.
Style #: US427, 7-In-1 Jacket
Ref: Outer Jacket, Size: Small
Color Yellow

Date: June 17, 2014

Report #: PORTWE.A061114B1

The submitted garment, **Size SMALL**, **MEETS** the requirements of ANSI/ISEA 107-2010 specification for the tests conducted in this report covering **CLASS III** garments. The submitted garment, **Size SMALL**, 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 are not implied by this certificate or by the original report.

Certificate authorized by:



Adam R. Varley
Technical Director



Serial 70029061114B1.PORTWE

*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.

ISO/IEC 17025 Certified Third Party Test Report

DATE: June 17, 2014

FILE: PORTWE.A061114B1

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

ATTN: Erin Moroney

SAMPLE IDENTIFIED BY CLIENT AS:

Garment Submitted
Per ANSI/ISEA 107-2010 Specification
Style #: US427, 7-In-1 Jacket
Ref: Outer Jacket, Size: Small
Color Yellow

EXECUTIVE SUMMARY:

The submitted garment, **Size SMALL**, **MEETS** the requirements of ANSI/ISEA 107-2010 specification for the tests conducted in this report covering **CLASS III** garments. The submitted garment, **Size SMALL**, is to represent the smallest size designation for this style. Certification of background and retroreflective material characteristics are not implied by this report.

TEST PROCEDURES:

TEST RESULTS:

REQUIREMENTS:

**DESIGN REQUIREMENTS
(ANSI/ISEA 107, 6.0-6.2):**

- **WITHOUT HOOD:**

Pass:
1886.65 in² (1.22m²) background material
425.86 in² (0.27m²) retroreflective material

1240 in² (0.80 m²)Class III
310 in² (0.20 m²)Class III

- **WITH HOOD:**

Pass:
2058.37 in² (1.33m²) background material
425.86 in² (0.27m²) retroreflective material

1240 in² (0.80 m²)Class III
310 in² (0.20 m²)Class III

**ERGONOMICS
(ANSI/ISEA 107, 6.3):**

Pass:
The submitted garment meets the requirements under this section of ANSI/ISEA 107-2010.

PASS

ISO/IEC 17025 Certified Third Party Test Report

FILE: PORTWE.A061114B1

SAMPLE IDENTIFIED BY CLIENT AS:

Garment Submitted
Per ANSI/ISEA 107-2010 Specification
Style #: US427, 7-In-1 Jacket
Ref: Outer Jacket, Size: Small
Color Yellow

TEST PROCEDURES:

TEST RESULTS:

REQUIREMENTS:

CARE LABELING
(ANSI/ISEA 107, 10.0):

Pass:
The submitted garment meets the requirements under this section of ANSI/ISEA 107-2010.

PASS

MARKING
(ANSI/ISEA 107, 11.0):

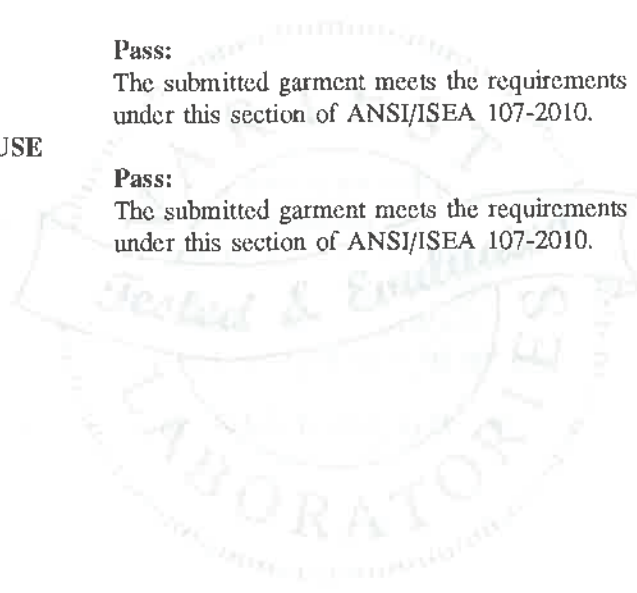
Pass:
The submitted garment meets the requirements under this section of ANSI/ISEA 107-2010.

PASS

INSTRUCTION FOR USE
(ANSI/ISEA 107, 12.0):

Pass:
The submitted garment meets the requirements under this section of ANSI/ISEA 107-2010.

PASS



Signed For The Company By

Adam R. Varley
Technical Director

JG/06/287



Stacy Sadowy
Quality Assurance Supervisor

