

INDUSTRIAS PEREA Y RÍO DE LA LOZA S.A. DE C.V.

PLACA BALÍSTICA IPR

CARACTERÍSTICAS

LA PLACA BALÍSTICA IPR ESTÁ MANUFACTURADA CON UNA MEZCLA DE POLÍMEROS Y ELASTÓMEROS MODIFICADOS, REFORZADOS CON FIBRA DE CARBONO, GARANTIZANDO UNA GRAN DURABILIDAD Y ALTA CONFIABILIDAD.

SU ALMACENAMIENTO RESISTE CLIMAS EXTREMOS CON TEMPERATURAS QUE PUEDEN VARIAR DESDE 10° HASTA 60°C. REVESTIDA CON TELA POLIÉSTER DE USO INDUSTRIAL.

DEBIDO A LAS CARACTERÍSTICAS DE LOS POLÍMEROS UTILIZADOS, QUE COMBINAN RESISTENCIA Y RESILENCIA GARANTIZAN EL BUEN FUNCIONAMIENTO DE ÉSTA PLACA

CARACTERÍSTICAS:

MEDIDA	26X32 CTM.
CURVATURA CON UNA FLECHA DE	2.5 CTM. 20° (ERGONÓMICO)
PESO	2.8KGS +/- 2%

*ÉSTA PIEZA CUMPLE CON LA NORMA NIJ-STD- 0101.04 LEVEL III-A

INDUSTRIAS PEREA Y RÍO DE LA LOZA S.A. DE C.V.

Antonio Vilchis Barbosa No.41-A Col.Granjas Valle de Guadalupe 55270 Ecatepec Estado de México

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(ETIQUETA)

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BALLISTIC PLATE / PLACA BALÍSTICA

Model/ Modelo IPR-PBSST-III A
Size/Talla S/CH M/M L/G
Serial number/ Número de serie IPR 00000
Date of delivery/ Fecha de entrega _____
Manufacturing date/ Fecha de fabricación _____
Fabrication place/ Lugar de fabricación Ecatepec Estado de México
Lot number/ Número de lote _____
Warranty / Años de garantía _____
Ballistic level / Nivel balístico N-III A

WARNING!

**THIS BALLISTIC PLATE IS ASSESSED ONLY FOR THE BALLISTICS LEVEL DETERMINED ABOVE
DOES NOT PROVIDE PROTECTION AGAINST WITH LONG GUN (RIFLE OR SIMILAR)**

¡ADVERTENCIA!

**ÉSTA PLACA BALÍSTICA ESTÁ EVALUADA ÚNICAMENTE PARA EL NIVEL BALÍSTICO DETERMINADO ARRIBA.
NO BRINDA PROTECCIÓN CONTRA IMPACTOS CON ARMA LARGA (RIFLE O SIMILARES)**

Instructions for the ballistics panel / Instrucciones de uso para el panel balístico
Use this side against the body / Usar este lado contra el cuerpo

(Ballistic care panel) / (Cuidados del panel balístico)

1. Not wash or dryer meter wing / 1. No lavar o mantenerlo a la secadora
2. Clean with a damp cloth semi-dry / 2. Limpiar con un paño húmedo casi seco, solo

Only if necessary en caso de ser necesario

PRUEBAS EFECTUADAS DE ACUERDO AL ESTÁNDAR NIJ-STD-0101.04, LEVEL III-A
PRUEBAS EFECTUADAS Y REGISTRADAS BAJO EL NÚMERO 000006953B

*DOCUMENTACIÓN RESGUARDADA PERMANENTEMENTE DE ACUERDO A LOS REQUERIMIENTOS ISO
17025 DE ACUERDO CON LA POLÍTICA DE ALMACENAMIENTO DE DATOS HPWLI IDENTIFICADA CON EL
NÚMERO 000006953B

TEST AND SUPPORTING DOCUMENTATION NIJ-STD- 0101.04, LEVEL IIIA

JOB NUMBER 000006953B

A PERMANENT ELECTRONIC AND HARDCOPY FILES ARE MAINTAINED IN ACCORDANCE WITH DATA
STORAGE ON DATA STORAGE SYSTEMS FILED BY NUMBER 000006953B

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México

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H.P. White Laboratory, Inc.

An Intertek Company

ISO-5.10-FR14.02

NIJ-STD-0101.04, Level IIIA – Test Report

INDUSTRIAS PEREA Y RÍO DE LA LOZA S.A. DE C.V.

Attention: Sergio Perea

Client: ANTONIO VILCHIS BARBOSA 41-A
GRANJAS VALLE DE GUADALUPE
ECATEPEC DE MORELOS Z.C. 55270
MEXICO

Report date: 10 March 2017

Job number: 000006953B

Test procedure and supporting documentation: Per Customer Instructions
NIJ-STD-0101.04, Level IIIA

Sample receipt, identification information, and disposition: The sample(s) were received on **28 February 2017**. Sample item identification and description details are provided on the attached data record(s). The test sample(s) were inspected prior to testing and no anomalies were discovered. Sample(s) will be returned, discarded, or held, per customer instructions.

Test date(s) and location: Testing commenced on **2 March 2017**, at the H.P. White Laboratory, Inc. facilities located at 3114 Scarboro Road, Street, Maryland. Testing concluded on **2 March 2017**.

Report prepared by: Tiffany Haines, Customer Operations Specialist

Report reviewed by: Rob Kinsler, Chief of Technical Operations

Revision number and date: NA

Test data transmittal method and storage location: This test report and test data were transmitted via email in a manner compliant with ISO 17025 requirements. Permanent electronic and hardcopy files are maintained in accordance with HPWLI data storage policy on data storage systems, filed by job number.

Disclaimer: Testing was performed on sample(s) provided by the client. H.P. White Laboratory, Inc. holds no responsibility for sample selection methods. This report is based on data obtained from testing only the sample(s) submitted, and should NOT be interpreted as an endorsement by H.P. White Laboratory, Inc. of the continuing quality or performance of any other items of the same, or similar, design. This report must not be used by the client to claim product certification, approval, or endorsement by NVLAP, NIST, or any agency of the Federal Government. This testing was performed by H.P. White Laboratory, Inc. to client specification, and the test results are the property of the client, who holds all rights of reproduction or publication of this report and related test data.

Destination control statement: These items are controlled by the U.S. government and authorized for export only to the country of ultimate destination for use by the ultimate consignee or end-user(s) herein identified. They may not be resold, transferred, or otherwise disposed of, to any other country or to any person other than the authorized ultimate consignee or end-user(s), either in their original form or after being incorporated into other items, without first obtaining approval from the U.S. government or as otherwise authorized by U.S. law and regulations.

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