



## EN 1063, BR5 Testing – Test Report

**Client:** **Industrias Avizor S.A.**  
Attention: Julio A. Rodriguez  
Calle 78 No 69P-02  
Bogota, Columbia 2400443

**Date of report:** 7 November 2014

**Report prepared by:** Ashley Gowland, Customer Operations Coordinator

**Report reviewed by:** Wesley Mason, Manager of Technical Operations - Hard Armor

**Test method and supporting documentation:** EN 1063, Level BR5

**Job number:** 000003526B

**Test item receipt date, shipping method, identification information, and inspection results:** The sample(s) were received on 3 November 2014 via DHL. Test items were identified as laminated transparencies. The sample(s) were inspected prior to testing and no anomalies were discovered.

**Date of testing, test range, and testing performed:** Testing commenced at the H.P. White Laboratory, Inc. facilities at 3114 Scarboro Road, Street MD on **6 November 2014**.

**Date testing completed, sample disposal, return shipping method:** Testing concluded on **6 November 2014**; sample(s) will be discarded per customer instructions.

**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.

**Revision number and date:** NA

Testing was performed on samples 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 samples 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.