



INTERNATIONAL  
ACCREDITATION  
SERVICE®

# CERTIFICATE OF ACCREDITATION

This is to attest that

## HPVA LABORATORIES

1825 MICHAEL FARADAY DRIVE  
RESTON, VIRGINIA 20190

Inspection Agency AA-716  
Type A (Third-Party) Inspection Body

has met the requirements of the IAS Accreditation Criteria for Inspection Agencies (AC98), has demonstrated compliance with ISO/IEC Standard 17020:2012, *Conformity assessment - Requirements for the operation of various types of bodies performing inspection*, and has been accredited, commencing November 10, 2016, to provide inspection services in the approved scope of accreditation.

*(See attached scope of accreditation for field(s) of inspection, including type, range, methods or procedures.)*

*This accreditation certificate supersedes any IAS accreditation bearing an earlier effective date. The certificate becomes invalid upon suspension, cancellation or revocation of accreditation.  
See <http://iasonline.org/More/search.html> for current accreditation information, or contact IAS at 562-364-8201.*



**C.P. Ramani, P.E., C.B.O**  
President



## SCOPE OF ACCREDITATION

IAS Accreditation Number	AA-716
Accredited Entity	HPVA Laboratories
Address	1825 Michael Faraday Drive Reston, VA 20190
Contact Name	Brian T. Sause Director of Testing, Certification & Standards
Telephone	(703) 435-2900
Effective Date of Scope	November 10, 2016
Accreditation Standard	ISO/IEC 17020:2012
Inspection Body Type	Type A

<b>FIELDS OF INSPECTIONS</b>	<b>TYPE AND RANGE OF INSPECTIONS</b>	<b>INSPECTION METHODS AND PROCEDURES</b>
Engineered Wood Flooring	In-plant & Laboratory	HPVA QMS Part 3; Quality Procedure QP-13-2 per ANSI/HPVA EF
Hardwood and Decorative Plywood	In-plant	HPVA QMS Part 3; Quality Procedure QP-13-2 per ANSI/HPVA HP-1
Hardwood Plywood Wall Panels	In-plant	HPVA QMS Part 3; Quality Procedure QP-13-2 per HPVAStructural Design Guide: HP-SG
Composite Wood Products - Formaldehyde Emissions Per CARB ATCM	In-plant	HPVA QMS Part 3; Quality Procedure QP-13-2 per CCR 93120
Wall and Industrial Panels - Formaldehyde Emissions Per HUD	In-plant	HPVA QMS Part 3; Quality Procedure QP-13-2 per 24 CFR 3280.308
Interior Finish Materials	In-plant	HPVA QMS Part 3; Quality Procedure QP-13-2 per Surface Flame Spread: 24 CFR 3280.201 & IBC
Flame Spread or Surface Burning Characteristics Rated Building Components	In-plant	HPVA QMS Part 3; Quality Procedure QP-13-2 per Surface Flame Spread: 24 CFR 3280.201 & IBC