



INTERNATIONAL
ACCREDITATION
SERVICE®

CERTIFICATE OF ACCREDITATION

This is to attest that

SOUTHERN PINE INSPECTION BUREAU, INC.

4555 SPANISH TRAIL
PENSACOLA, FLORIDA 32504, U.S.A.

Testing Laboratory TL-365

has met the requirements of AC89, *IAS Accreditation Criteria for Testing Laboratories*, and has demonstrated compliance with ISO/IEC Standard 17025:2017, *General requirements for the competence of testing and calibration laboratories*. This organization is accredited to provide the services specified in the scope of accreditation.

Effective Date July 5, 2024



International Accreditation Service
Issued under the authority of IAS management

Visit www.iasonline.org for current accreditation information.

SCOPE OF ACCREDITATION

International Accreditation Service, Inc.

3060 Saturn Street, Suite 100, Brea, California 92821, U.S.A. | www.iasonline.org

SOUTHERN PINE INSPECTION BUREAU, INC.

www.spib.org

Contact Name Kimberly Merritt

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Accredited to ISO/IEC 17025:2017

Effective Date July 5, 2024

| Chemical Testing (Treated Wood) | |
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| ASTM D4444 | Standard test method for laboratory standardization and calibration of hand-held moisture meters (section 5 only) |
| AWPA A6 | Standard method for the determination of retention of oil-type preservatives from small samples |
| AWPA A9 | Standard method for analysis of treated wood and treating solutions by x-ray spectroscopy |
| AWPA A16 | Standard method for determination of didecyldimethyl ammonium chloride (DDAC) in treated wood by HPLC |
| AWPA A17 | Standard for determination of didecyldimethylammonium chloride in ACQ solutions |
| AWPA A18 | Standard for determination of quaternary ammonium compounds in wood by 2-phase titration |
| AWPA A20 | Standard methods for chlorothalonil assay |
| AWPA A28 | Standard method for determination of propiconazole and tebuconazole in waterborn formulations and in treating solutions by HPLC |
| AWPA A30 | Standard method for the determination of 4,5 dichloro-2-N-octyl-4-isothiazolin-3-one (DCOI) in wood by high-performance liquid chromatography (HPLC) |
| AWPA A31 | Standard methods for the analysis of solutions and wood for azoles by gas chromatography (GC) |
| AWPA A36 | Standard for determination of quaternary ammonium compounds in wood by potentiometric back-titration using sodium lauryl sulfate and hyamine |
| AWPA A37 | Standard for determination of quaternary ammonium compounds in wood and wood treating solutions by potentiometric titration using sodium tetraphenylborate |
| AWPA A40 | Standard methods for determination of boron trioxide in treating solutions and treated wood by potentiometric titration with sodium hydroxide |
| AWPA A43 | Standard method for analysis of imidacloprid in wood and waterborne formulations |

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| AWPA A44 | Standard method for determination of cyproconazole in solventborne wood treating solutions by HPLC |
| AWPA A45 | Standard method for determination of cyproconazole in wood extracts by HPLC |
| AWPA A48 | Standard method for analysis of propiconazole, tebuconazole and imidacloprid in treated wood products by high performance liquid chromatography with multi-level internal standards |
| AWPA A49 | Standard for determination of heartwood in pines and Douglas-fir |
| AWPA A65 | Standard method to determine the amount of boron in treated wood using azomethine-H or carminic acid |
| AWPA A69 | Standard method to determine the penetration of copper containing preservatives |
| AWPA A72 | Standard method to determine the penetration of copper in wood using rubeanic acid |
| AWPA A83 | Standard method for determination of chloride for calculating pentachlorophenol in solution or wood |
| AWPA A95 | Standard method for determination of mold inhibitors MIT/CMIT and OIT in treating solution by high performance liquid chromatography (HPLC) |

AWPA: American Wood Preservers' Association

