

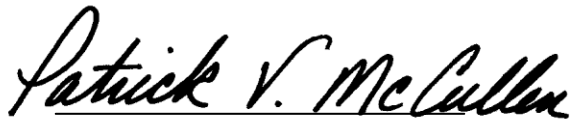
International Accreditation Service
CERTIFICATE OF ACCREDITATION

This is to signify that

PFS CORPORATION
1507 MATT PASS
COTTAGE GROVE, WISCONSIN 53527

Testing Laboratory TL-109
(Revised December 21, 2011)

has met the requirements of the IAS Accreditation Criteria for Testing Laboratories (AC89), has demonstrated compliance with ANS/ISO/IEC Standard 17025:2005, *General requirements for the competence of testing and calibration laboratories*, and has been accredited, commencing October 11, 2010, for the test methods listed in the approved scope of accreditation.



Patrick V. McCullen
Vice President



C. P. Ramani, P.E.
President



Print Date: 12/21/2011

(see attached scope of accreditation for fields of testing and accredited test methods)

*This accreditation certificate supersedes any IAS accreditation certificate bearing an earlier date. The certificate becomes invalid upon suspension, cancellation or revocation of accreditation.
See the IAS Accreditation Listings on the web at www.iasonline.org for current accreditation information, or contact IAS directly at (562) 364-8201.*

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International Accreditation Service
SCOPE OF ACCREDITATION

PFS Corporation TL-109
 (Revised December 21, 2011)

PFS Corporation
 1507 Matt Pass
 Cottage Grove, WI 53527

James Van Schoyck
 Laboratory Administrator
 (608) 839-3346

FIELDS OF TESTING	ACCREDITED TEST METHODS
Physical	UBC Standard 15-5; ASTM Standards A 90, C 1396, D 1622, D 1623, D 2718, D 3043 (Method C only), D 3500, D 3501, E 8, E 72, E 330, E 455, E 489, E 529, E 564, E 695, E 767, E 935, E 985, E 1803, E 2126 and F 1575
Wood and wood panel products	ANSI Standards A208.1 and A208.2; ANSI/AITC Standard A190.1; ANSI/TPI1-2000; ASTM Standards C 67, C 208, C 209, C 271, C 272, C 273, C 297, C 365, C 393, C 473, C 481, C 578 (excluding Sections 11.4, 11.9 and 11.10), D 143, D 198, D 1037, D 2394 (Sections 33 to 37), D 2395, D 2555, D 2718, D 2898, D 3501, D 4442, D 5055, D 5266, D 5456, D 5764, D 6464, D 6815, E 66, E 73 and E 2322; U.S. Department of Commerce Product Standards PS-1 and PS-2; ANSI/HPVA Standard HP-1; Test methods referenced in Section 3.0 of ICC-ES Acceptance Criteria AC13 and Section 5.0 of AC130
Adhesives	ASTM Standards C 557, D 896, D 905, D 906, D 1002, D 1101, D1151, D 1183, D 2294, D 2559, D 3110, D 3498, D 3535, D 4688, D 5572, D 5751, D 6464 and D 7247; APA Standard AFG-01; AITC Standard 200; CSA Standard 0112-M Series and 0112.9 (except Section 5.1)
Solid-fuel-burning appliances	ASTM Standard E 1509; UL Standards 127, 391, 737, 907 and 1482

October 11, 2010
 Commencement Date



C. P. Ramani
 C. P. Ramani, P.E.
 President

Print Date: 12/21/2011

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International Accreditation Service

SCOPE OF ACCREDITATION

PFS Corporation TL-109
(Revised December 21, 2011)

FIELDS OF TESTING	ACCREDITED TEST METHODS
Flat sheet, roofing and siding shingles, and clapboards	ASTM Standard C 1185
Rubber deterioration	ASTM Standard D 572
Water vapor transmission	ASTM Standard E 96
Water penetration	ASTM Standards E 283, E 331 and E 514; Test methods referenced in Section 4.0 of ICC-ES Acceptance Criteria AC212 (except Sections 4.3 and 4.8); UL Standard 441 Section 25
Metal suspension systems	ASTM Standard C 635
Wood-plastic composites and plastic lumber	ASTM Standards D 790, D 6108, D 6109, D 6111, D 6112, D 6117, D 6341, D 6435 and D 6662; AAMA 2200; Test methods referenced in Section 3 (excluding Sections 3.7, 3.9 and 3.10) of ICC-ES Acceptance Criteria AC174 (except Sections 3.7, 3.9 and 3.10) and Section 4 of AC109 (except Sections 4.3 and 4.4)
Gas appliances	ANSI Standards Z21.11.2, Z21.50, Z21.58, Z21.60, Z21.84, Z21.86, Z21.88, Z21.91, Z21.97, Z83.7, Z83.8; Z83.19 and Z83.20; NOM-12-SESH
Kerosene and Alcohol Heaters	UL Standards 647 and 1370
Electrical appliances	UL Standards 507, 1026 and 2021
Formaldehyde Testing	ASTM Standards D 5582, D 6007 and E 1333; NPA Standard FTM-183
Fasteners	ASTM Standard D 1761; Test methods referenced in Section 4.0 of ICC-ES Acceptance Criteria AC233

October 11, 2010
Commencement Date



C. P. Ramani
C. P. Ramani, P.E.
President

Print Date: 12/21/2011

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