



CERTIFICATE OF ACCREDITATION

The ANSI National Accreditation Board

Hereby attests that

**PFS Corporation dba PFS TECO
1507 Matt Pass
Cottage Grove, Wisconsin 53527**

Fulfills the requirements of

ISO/IEC 17020:2012

In the field of

INSPECTION

This certificate is valid only when accompanied by a current scope of accreditation document.
The current scope of accreditation can be verified at www.anab.org.

A handwritten signature in black ink, appearing to be 'J. Stine', is positioned above a horizontal line.

Jason Stine, Vice President

Expiry Date: 27 December 2026

Certificate Number: AI-3954



An inspection body's fulfilment of the requirements of ISO/IEC 17020:2012 means the inspection body meets both the technical competence requirements and management system requirements that are necessary for it to consistently deliver technically valid inspection results (refer to joint ISO-ILAC-IAF Communiqué dated Sept 2013).



SCOPE OF ACCREDITATION TO ISO/IEC 17020:2012

PFS Corporation dba PFS TECO

1507 Matt Pass
Cottage Grove, Wisconsin 53527
Scott Drake (608)-839-1013

**INSPECTION
TYPE A (THIRD-PARTY) BODY**

ISO/IEC 17020 Accreditation Granted: **27 December 2024**



Certificate Number: **AI-3954**

Certificate Expiry Date: **27 December 2026**

Construction Materials Inspection

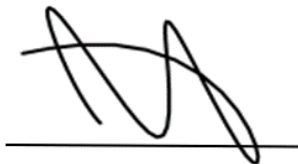
Items, Materials OR Products Inspected	Type and Range of Inspection	Methods and Procedures
Sandwich Panels	Wood-based Building Products	PFS TECO Certification and Inspection Program – Structural Insulated Panels
Wood Structural Panels	Wood-based Building Products	PFS TECO Certification and Inspection Program – OSB PFS TECO Certification and Inspection Program – Structural Plywood QS
Cross Laminated Timber	Wood-based Building Products	PFS TECO Certification and Inspection Program – CLT
Structural Glued Laminated Timber	Wood-based Building Products	PFS TECO Certification and Inspection Program – GLT per ANSI A 190.1 PFS TECO Certification and Inspection Program – GLT per CSA O122
Wood I-joists	Wood-based Building Products	PFS TECO Certification and Inspection Program – Prefabricated Wood I-Joists
Structural Composite Lumber	Wood-based Building Products	PFS TECO Certification and Inspection Program – SCL
Trusses	Wood-based Building Products	PFS TECO Certification and Inspection Program – MPC Wood Truss
Structural Adhesives for Wood Based Products	Wood-based Building Products	PFS TECO Certification and Inspection Program – Construction Adhesives

This Scope of Accreditation, version 004, was last updated on: 10 February 2026 and is valid only when accompanied by the Certificate. Page 1 of 2

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Construction Materials Inspection

Items, Materials OR Products Inspected	Type and Range of Inspection	Methods and Procedures
Formaldehyde Emissions of Wood Based Products	Wood-based Building Products	PFS TECO Certification and Inspection Program – Formaldehyde Emission from Composite Wood Products
Thermoplastic Composite Lumber Products including Deck Boards and Guardrail Systems	Composite Material Building Products	PFS TECO Certification and Inspection Program – Deck Board and Guardrails
Concrete Floor, Roof and Wall Systems and Concrete Masonry Wall Systems	Building Components	PFS TECO Certification and Inspection Program - Pre-Cast Concrete Panels
Connectors and Fasteners for Wood Based Structural Assemblies	Building Components	PFS TECO Certification and Inspection Program – Joist Hangers and Tie Clips PFS TECO Certification and Inspection Program – Metal Connector Plates, Truss Plate Institute TPI 1
Water Resistive Barriers	Building Components	PFS TECO Inspection Program-Water-Resistive Barriers
Solid fuel, Gas, Liquid, and Oil-fired Heating Appliances	Hearth Products Safety	PFS TECO Certification and Inspection Program – Safety Program
Solid fuel fired Appliances	Hearth Products Safety and Emissions	PFS TECO Certification and Inspection Program – EPA Emissions
Densified Fuel (Pellets)	Hearth Products Fuel	PFS TECO Certification and Inspection Program – Densified Fuels
Building, Plumbing, Electrical, Mechanical, Fire Suppression and Structural Systems of Modular Factory Built Construction	Building Components	PFS TECO Operating Procedure 1401B; International Building Code, Chapter 17, Section 1703.5; International Residential Code, Sections R104.4 and R109
Metal Building Systems Inspections	Building Components	PFS TECO Metal Building Systems Inspection Program (Based on IAS Accreditation Criteria AC472 Parts A, B, and C)
Cold-Formed Steel Components Inspections	Building Components	PFS TECO Cold-Formed Steel Components Inspection Program (Based on IAS AC473)
Fabricator Inspections	Building Components	PFS TECO Structural Steel Fabricators Inspection Program (Based on IAS AC172)



Jason Stine, Vice President

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