



# CERTIFICATE OF ACCREDITATION

*This is to attest that*

## **PFS CORPORATION DBA PFS TECO**

11785 SE HIGHWAY 212, SUITE 305  
CLACKAMAS, OREGON 97015

Testing Laboratory TL-834

has met the requirements of AC89, *IAS Accreditation Criteria for Testing Laboratories*, and has demonstrated compliance with ISO/IEC Standard 17025:2005, *General requirements for the competence of testing and calibration laboratories*. This organization is accredited to provide the services specified in the scope of accreditation maintained on the IAS website ([www.iasonline.org](http://www.iasonline.org)).

*This certificate is valid up to February 28, 2023.*



*This accreditation certificate supersedes any IAS accreditation bearing an earlier effective date. The certificate becomes invalid upon suspension, cancellation or revocation of accreditation. See [www.iasonline.org](http://www.iasonline.org) for current accreditation information, or contact IAS at 562-364-8201.*



A handwritten signature in black ink that reads "Raj Nathan".

**Raj Nathan**  
President



# SCOPE OF ACCREDITATION

IAS Accreditation Number	TL-834
Company Name	PFS Corporation dba PFS TECO
Address	11785 SE Highway 212, Suite 305 Clackamas, OR 97015
Contact Name	John Steinert, General Manager
Telephone	(855) 266-8326
Effective Date of Scope	February 27, 2019
Accreditation Standard	ISO/IEC 17025:2005

## Environmental Testing

EPA Method 28R:	Certification and Auditing of Wood Heaters
ASTM E2515:	Standard Test Method for Determination of Particulate Matter Emissions Collected by a Dilution Tunnel
ASTM E2618:	Standard Test Method for Measurement of Particulate Emissions and Heating Efficiency of Solid Fuel-Fired Hydronic Heating Appliances
ASTM E2779:	Standard Test Method for Determining Particulate Matter Emissions from Pellet Heaters
ASTM E2780:	Standard Test Method for Determining Particulate Matter Emissions from Wood Heaters
ASTM E3053	Standard Test Method for Determining Particulate Matter Emissions from Wood Heaters Using Cordwood Test Fuel
CSA B415.1:	Performance Testing of Solid-Fuel-Burning Stoves, Inserts, and Low-Burn-Rate Factory-Built Fireplaces ( <i>Stack Loss Method Only</i> )