

American Lumber Standard Committee, Incorporated®

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ACCREDITED AGENCIES FOR SUPERVISORY AND LOT INSPECTION OF DENSIFIED FUEL

June 2018

(this list supersedes all previous lists)

Agencies accredited by the Board of Review of the American Lumber Standard Committee, Incorporated and typical quality marks.

Interpreting a Quality Mark

The diagram shows a PFI Quality Mark with the following elements:

- (d)** The PFI logo, which includes the text "Pellet Fuels Institute" and "PFI GRADED FUEL".
- (b)** The text "PFI Densified Fuel Grade: Premium".
- (a)** The text "Mill Registration # 00000".
- (b)** The text "Grade Requirements:" followed by a table of specifications.
- (c)** The text "Manufacturers Guaranteed Analysis:" followed by a list of analysis items.
- (d)** A box containing the text "Approved Auditing Agency Logo Displayed Here".

Grade Requirements:	
Bulk Density:	40–46 lbs/ft ³
Diameter:	.230–.285 in/5.84–7.25 mm
Durability:	≥96.5
Fines:	≤0.50%
Ash Content (as received):	≤1%
Length:	≤1% >1.5 in.
Moisture:	≤8.0%
Chlorides:	≤300 ppm

Manufacturers Guaranteed Analysis:

- Type of Material:
- Additives:
- Minimum Higher Heating Value (as received):
- Other Manufacturers Guarantees:


Approved Auditing Agency Logo Displayed Here

© For more information, please visit the PFI website at www.pelletheat.org.

Required Quality Mark elements:

- (a) Manufacturer's Registration Number
- (b) Applicable Pellet Fuels Institute Densified Fuel Grade (Premium, Standard, or Utility)
- (c) Manufacturer's Guaranteed Analysis
- (d) The identifying symbol or logo of the accredited agency and the Pellet Fuels Institute

ACCREDITED AGENCIES ADDRESSES AND EXAMPLES OF TYPICAL QUALITY MARK(S)




PFI Densified Fuel Grade: Premium
Mill Registration # 03000
Grade Requirements:

Bulk Density:	40–46 lbs/ft ³
Diameter:	.230–.285 in/5.84–7.25 mm
Durability:	≥96.5
Fines:	≤0.50%
Ash Content (as received):	≤1%
Length:	≤1% >1.5 in.
Moisture:	≤8.0%
Chlorides:	≤300 ppm

Manufacturers Guaranteed Analysis:

Type of Material: _____
 Additives: _____
 Minimum Higher Heating Value (as received): _____
 Other Manufacturers Guarantees: _____




© For more information, please visit the PFI website at www.pelletheat.org.

Conway & Robison, LLC

P.O. Box 1508
 Sharpsburg, GA 30277

678.642.4036
 Fax: 770.234.5837

e-mail: jason@cr-inspect.com




PFI Densified Fuel Grade: Premium
Mill Registration # 10000
Grade Requirements:

Bulk Density:	40–46 lbs/ft ³
Diameter:	.230–.285 in/5.84–7.25 mm
Durability:	≥96.5
Fines:	≤0.50%
Ash Content (as received):	≤1%
Length:	≤1% >1.5 in.
Moisture:	≤8.0%
Chlorides:	≤300 ppm

Manufacturers Guaranteed Analysis:

Type of Material: _____
 Additives: _____
 Minimum Higher Heating Value (as received): _____
 Other Manufacturers Guarantees: _____




© For more information, please visit the PFI website at www.pelletheat.org.

Pacific Lumber Inspection Bureau

909 S. 336th Street, Suite 203
 Federal Way, WA 98003

253.835.3344
 Fax: 253.835.3371

e-mail: info@plib.org




PFI Densified Fuel Grade: Premium
Mill Registration # 05000
Grade Requirements:

Bulk Density:	40–46 lbs/ft ³
Diameter:	.230–.285 in/5.84–7.25 mm
Durability:	≥96.5
Fines:	≤0.50%
Ash Content (as received):	≤1%
Length:	≤1% >1.5 in.
Moisture:	≤8.0%
Chlorides:	≤300 ppm

Manufacturers Guaranteed Analysis:

Type of Material: _____
 Additives: _____
 Minimum Higher Heating Value (as received): _____
 Other Manufacturers Guarantees: _____



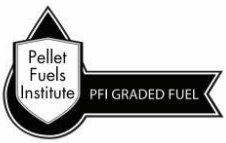
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PFS Corporation

1507 Matt Pass
 Cottage Grove, WI 53527

608.839.1013
 Fax: 608.839.1014

e-mail: pellets@pfscorporation.com




PFI Densified Fuel Grade: Premium
Mill Registration # 14000
Grade Requirements:

Bulk Density:	40–46 lbs/ft ³
Diameter:	.230–.285 in/5.84–7.25 mm
Durability:	≥96.5
Fines:	≤0.50%
Ash Content (as received):	≤1%
Length:	≤1% >1.5 in.
Moisture:	≤8.0%
Chlorides:	≤300 ppm

Manufacturers Guaranteed Analysis:

Type of Material: _____
 Additives: _____
 Minimum Higher Heating Value (as received): _____
 Other Manufacturers Guarantees: _____




© For more information, please visit the PFI website at www.pelletheat.org.

Southern Pine Inspection Bureau

4555 Spanish Trail
 Pensacola, FL 32504

850.434.5011
 Fax: 850.434.5388

e-mail: spib@spib.org




PFI Densified Fuel Grade: Premium
Mill Registration # 16000
Grade Requirements:

Bulk Density:	40–46 lbs/ft ³
Diameter:	.230–.285 in/5.84–7.25 mm
Durability:	≥96.5
Fines:	≤0.50%
Ash Content (as received):	≤1%
Length:	≤1% >1.5 in.
Moisture:	≤8.0%
Chlorides:	≤300 ppm

Manufacturers Guaranteed Analysis:

Type of Material: _____
 Additives: _____
 Minimum Higher Heating Value (as received): _____
 Other Manufacturers Guarantees: _____




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Timber Products Inspection

1641 Sigman Rd.
 Conyers, GA 30012

218.428.3583
 Fax: 770.922.1290

e-mail: cwiberg@tpinspection.com




PFI Densified Fuel Grade: Premium
Mill Registration # 17000
Grade Requirements:

Bulk Density:	40–46 lbs/ft ³
Diameter:	.230–.285 in/5.84–7.25 mm
Durability:	≥96.5
Fines:	≤0.50%
Ash Content (as received):	≤1%
Length:	≤1% >1.5 in.
Moisture:	≤8.0%
Chlorides:	≤300 ppm

Manufacturers Guaranteed Analysis:

Type of Material: _____
 Additives: _____
 Minimum Higher Heating Value (as received): _____
 Other Manufacturers Guarantees: _____



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West Coast Lumber Inspection Bureau

P.O. Box 23145
 Portland, OR 97281-3145

503.639.0651
 Fax: 503.684.8928

e-mail: info@wclib.org

The following laboratories are accredited for the analysis of densified fuel samples in accordance with the Pellet Fuel Institute *Standard Specification for Residential/Commercial Densified Fuel*; the Pellet Fuel Institute *Residential/Commercial Densified Fuel QA/QC Handbook*; and the *ALSC Residential/Commercial Densified Fuel Enforcement Regulations*:

A.J. Edmond Co.
1530 W. 16th St.
Long Beach, CA 90813

562.437.1802
Fax: **562.590.0482**
e-mail: jpanchal@ajedmondco.com

University of New Brunswick
Canadian BioEnergy Centre
1350 Regent St.
Fredericton, NB E3C 2G6

506.453.4507
Fax: **506.453.3574**
e-mail: cbec@unb.ca

Timber Products Inspection
1641 Sigman Rd.
Conyers, GA 30012

218.428.3583
Fax: **770.922.1290**
e-mail: cwiberg@tpinspection.com

Twin Ports Testing
1301 N. 3rd St.
Superior, WI 54880

715.392.7114
800.373.2562
Fax: **715.392.7163**
e-mail: ssundeen@twinportstesting.com

University of Maine
Forest Products Laboratory
201 Nutting Hall
Orono, ME 04469

207.581.2883
Fax: **207.581.2875**
e-mail: Mehdi.Tajvidi@maine.edu

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