



Certificate Of Manufacture

- ❖ Fiber Energy Products, LLC “Premium Heating Pellet Fuel are 100% all natural sawdust products, stripped and screened of all bark, sized and dried utilizing a rotary dryer process reaching 800 - 1200 degrees F (426 C plus) for 10-15 minutes then sized for particle size to pelletize under 40 tons (plus) zero clearance extrusion process reaching 240 degrees F (plus) temperatures (116 C). Total manufacturing time including drying is 45-60 minutes.
- ❖ There are no adhesives, glues or binding agents in Fiber Energy Products, LLC Heating Pellet Fuels, they are bound together by the wood’s natural lignin inherent in plant cell walls and released by the extreme compression and pre-heating process.
- ❖ All wood used by Fiber Energy Products, LLC, Heating Pellet Fuels, is wholly obtained, produced, and processed in the manufacturing facilities of this manufacturer. There are no tropical or soft woods.
- ❖ There are no recycled, waste, or pre-manufactured products used in the manufacture of Fiber Energy Products, LLC Heating Pellet Fuels. Code Standard An HS code 4401.31 encompasses all compressed wood pellets including those used for heating. Pellets used for cooking/smoking exceed these standards.

I certify that the above processes are followed in all manufacturing of Fiber Energy Products, LLC Heating Pellet Fuels Produced.

Signed:

Date Signed: _____

Executive VP / COO
Fiber Energy Products, LLC
www.fiberenergy.us