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IPPC - ISPM-15

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IMPORT - EXPORT CERTIFICATE
Inca Presswood Products
(Pallets, Separator Boards and Core Plugs)
January – December 2017

Inca Presswood Products are molded according to the Werzalit Process and is essentially reconstituted wood, the same as particleboard, fiberboard or chipboard technology. Fine wood particles are first dried in a hot gas stream with a decreasing temperature from **1200° F to 280° F (648° C to 138° C)** over a time period exceeding 30 minutes and then mixed with a thermo set synthetic resin, deposited in a heat compression mold with **420° F (220° C)** temperature and pressed under **1400 PSI or 98 bar pressure**. During this process, the pallet will receive an internal temperature of **220° F (105° C)** and will maintain an internal temperature in excess of **133° F (56° C)** for more than 30 minutes. The finished pallet will have a moisture content of not more than 9%. This manufacturing process will destroy any resident pest, insect, molds or fungi. Due to the high density wood product produced, the finished product is resistant to any wood boring insects and future infestation.

THE INCA PRESSWOOD RECONSTITUTED WOOD packing in this consignment, used by the company

(Above area to be filled in by purchaser)

This Inca Presswood Product is made from reconstituted wood and is a newly “manufactured wood packaging material,” and, therefore, is not considered a “solid wood packaging material.” This Inca Presswood Product is exempt and does not require any additional treatment for infestation or stamping on the pallet according to the IPPC and ISPM-15 (International Standards for Phytosanitary Measures; No. 15)

Signed by: *[Signature]*

Date: 01/01/2017

Export Shipper's Information

No. of Pallets: _____
 Consignee: _____
 Country of Ultimate Destination: _____
 Invoice # _____
 Domestic BOL: _____
 Export Shippers Signature: _____
 Date: _____

Vessel: _____
 Container: _____
 Air or Ocean BOL: _____
 Agent's Signature: _____
 Title: _____ Date: _____