

# Safety Data Sheet

ECHA-2011-G-08.1-EN Review date: 26 July 2012

## 1. Identification of the substance/mixture and of the Company

Substance name:	Presswood Pallet (all sizes).
Application:	Nestable pallet, environmentally friendly produced and environmentally friendly to use.
CAS Number:	50-0-0
Manufacturer:	Presswood International B.V. Lokhorstweg 13a-27, 3818 SE Ermelo, the Netherlands
Telephone number:	0031 341 55 33 79
Telefax:	0031 341 56 22 26
E-mail address:	pallets@presswood.nl
National contact:	Only available during office hours.
EG-number:	-
REACH:	Presswood International BV, Ermelo does not produce any products or substances which are compulsory to register according to Regulation (EC) No 1907/2006 of the European Parliament and of the Council of 18 December 2006 concerning the Registration, Evaluation, Authorisation and Restriction of Chemicals (REACH). <i>Furthermore, Presswood International BV does not produce products where the substance from the REACH list in question is normally released when the article is used and is present in those articles in quantities totalling over one tonne per producer or importer per year. And does not produce substances that are not normally released but which are particularly hazardous and are contained in a minimum concentration of 0.1% and placed on the market in quantities of over one tonne per producer or importer per year.</i>
ISPM 15:	These pallets made out of wood are entirely manufactured according to the international guidelines for phytosanitary measures IPPC-ISPM15 <i>The pallets are manufactured, in the same way as particle board. After drying the wood at 300F degrees to a moisture content of only 4 % , it is moulded in addition with synthetically binder under a pressure of approximately 1300 psi and 400F degrees. This moulding process cannot be survived by any living plant or animal pests.</i>
PEFC:	Our products are 100% PEFC certified. Certificate nr. CH09/2251.00. <i>We consider it important that the origin of our wood-based products can be demonstrated through credible, independent Chain of Custody certification based on international standards and norms. In this context we recognize the PEFC label based on equivalent principles as evidence of responsible/sustainable sourcing.</i>

## 2. Hazards identification

Health risks:	None in normal use, to our current knowledge. This product is under the current legislation is not considered a danger to health or the environment.
Potential airborne releases:	This product may release small quantities of formaldehyde in gaseous form. Emissions decrease through time as the pallets age. Manual or mechanical cutting or sanding processes performed on these products can result in generation of wood dust.

## 3. Composition/information on ingredients

Chemical identity:	This product contains no hazardous ingredients in quantities that should be specified according to EU regulations or national regulations.
Ingredients:	The main component of this product is sorted recycling timber.
Binder:	Catagory E1 Melamine- urea formaldehyde resin.
Hardener:	Ammonium nitrate.
Emulsion:	An appropriate blend of paraffin wax emulsion and vegetable oil.

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#### 4. First aid measures

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General:	This product is not classified regarding any health effects, the product holds no danger of intoxication. If, despite severe symptoms occur, immediately consult a doctor.
Inhalation:	Remove to fresh air. Get medical advice if persistent irritation, severe coughing or breathing difficulty occurs.
Skin:	Wash with soap and water. Get medical advice if rash or persistent irritation or dermatitis occurs
Eyes	Formaldehyde may cause temporary irritation or a burning sensation. Wood dust can cause mechanical irritation.
Ingestion:	-

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#### 5. Firefighting measures

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Firefighting equipment:	Water, water spray, CO <sup>2</sup> , Fire-fighting foam.
combustion products:	CO <sup>2</sup> , CO, CH <sup>2</sup> , NO <sub>x</sub> , NH <sup>3</sup> .
Advice for firefighters:	Treat as a woodproduct.

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#### 6. Accidental release measures

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#### 7. Handling and storage

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Handling and storage:	Store at room temperature, protected from moisture and involuntary sources of ignition. This product conforms to the packaging directive 94/62/EC dated 20/12/'94.
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#### 8. Exposure controls/personal protection

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#### 9. Physical and chemical properties

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Appearance:	Solid.
Color / Odour:	Light tan to dark tan, colour & odour, depended on chipboard species.
Auto-ignition Temperature:	200°C / 260°C

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#### 10. Stability and Reactivity

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Conditions to avoid:	None known.
Incompatible materials:	Water.
Hazardous decomposition products:	None known.

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## 11. Toxicological information

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Possible toxicological effects:                      The pallets are chemically inactive and groundwater neutral.

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## 12. Ecological information

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Ecological information:    None, to our current knowledge at normal use.

Certification:                      This product is 100% PEFC certified. Certificate nr. CH09/2251.00.

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## 13. Disposal considerations

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Recycling:                              The pallets can be completely recycled for particle board production or for other wooden pressed products.

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## 14. Transport Information

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## 15. Regulatory information

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## 16. Other information

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Other:                                      The information & data herein are believed to be accurate and have been compiled from sources believed to be reliable. It is offered for your consideration, investigation and verification. Buyer assumes all risk of use storage and handling of the product in compliance with applicable federal, state and local laws & regulations.

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