



Global Ventures Australia Pty. Ltd.

ABN 77 065 255 763

P.O. Box 186 Glenorie NSW 2157

Tel: (02) 9652 0187 Fax: (02) 9652 0195

Email: enquiries@globalventures.com.au

MATERIAL SAFETY DATA SHEET

1. PRODUCT IDENTIFICATION

Timber Specie: European Larch
Product Name: SVL Solid Veneer Lumber (parallel glued veneer)
3.0 mm layers
Phenol / PU-glued

2. COMPOSITION INFORMATION OF INGREDIENTS

Component
Phenol resorcinol: 40%
PU – glue: 10%
Formaldehyde gas emissions class: E0

3. HAZARDS IDENTIFICATION

According to present law, the product is not hazardous.
Formaldehyde emissions and wood dust produced by further fabrication may be hazardous.
User must adjust machinery according to present law.

4. FIRST AID MEASURES

Eye Contact: Flush with large amounts of water
Skin Contact: Wash with soap and water
Ingestion: Not applicable under normal conditions of use
Inhalation: Remove to fresh air

5. FIRE FIGHTING MEASURES

Explosion Hazard: Product does not present an explosion hazard
Fire Extinguish Media: Water, Carbon Dioxide, Foam
Combustion Products: Non-toxic fumes
Special Fire Fighting Procedures: Follow established procedures

6. ACCIDENTAL RELEASE MEASURES

Not applicable for product in purchased form. Sweep or vacuum dust for recovery or disposal.

7. HANDLING AND STORAGE

Ventilation: provide adequate ventilation
Personal Protective Equipment: wear gloves, glasses and dust mask

Machinery used in further fabrication must have a dust aspiration system according to present law.

8. EXPOSURE CONTROLS / PERSONAL PROTECTION

Exposure Controls: provide adequate ventilation and exhaust as necessary to meet law requirements for formaldehyde and wood dust exposures.
Personal Protection: Dust masks or respirator, safety glasses, gloves

9. PHYSICAL AND CHEMICAL PROPERTIES

Physical State: Solid
Colour: Light Brown / Beige
Odour: Wood and resin odour
PH: not applicable
Average Density: 800 kg/m³ (dependent upon species, thickness and overlay)
Flash Point: not applicable

10. STABILITY AND REACTIVITY

Stability: Stable under normal conditions
Conditions to avoid: High relative humidity causes product swelling. Long exposure to sun's rays causes product degradation.

11. TOXICOLOGICAL INFORMATION

Eye Contact: low irritation
Skin Contact: not irritating
Ingestion: non toxic, low irritation
Inhalation: irritating

Follow consideration in section 8.

12. DISPOSAL CONSIDERATIONS

Do not waste in the environment. Product could be recycled for other fabrications.

13. TRANSPORT INFORMATION

Product does not need special transportation.
Verify that load is well fixed and stable during transportation.
Cover load to avoid contact with rain or humidity.

14. REGULATORY INFORMATION

Present law does not require product labeling.

It is the responsibility of the user to comply with local, regional, state regulations concerning safety and environment.

15. OTHER INFORMATION

This information is offered in good faith and it is believed to be accurate. We make no warranty of any kind, expressed or implied, concerning the accuracy or completeness of the information data herein. It is the responsibility of the user to comply with local, regional and state regulations.

16. EARLY FIRE HAZARD PROPERTIES

Ignitability Index:	14
Spread of Flame Index:	9
Smoke Developed Index:	comparable with regular plywood