

PRODEMA

SAFETY MATERIAL DATA SHEET

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High Pressure Laminate Panels

PRODUCT : prodEX

Date last revision took place: 14/01/2009

1.- SUBSTANCE/COMPANY IDENTIFICATION

Trade name: prodEX manufactured in Legorreta's plant.

Company identification: PRODEMA.s.a.
Bº San Miguel s/n
20.250 Legorreta
Spain

Use: Vertical external or internal wall thermal insulation.

2.- COMPOSITION/DATA ON COMPONENTS

Stratified panel, that is made up of wood or paper fibres on the inside and which has been treated with thermo-hardened resins and compressed at high temperatures and pressures. The faces of the panels are made up of veneer wood.

Hazard class: Not applicable

Include:

- Rphrases
- Sphrases
- Other phrases

3.- HAZARDS IDENTIFICATION

Not classified as dangerous goods.

The product is not subject to identification regulation.

4. FIRST AID MEASURES

Skin contact: In case of cut, disinfect and dress the wound.

5.- FIRST FIRE FIGHTING MEASURES

Suitable extinguishing agents: all extinguishing measures are appropriated (water, foam, powder, CO2, halon).

A fire may generate a dense black smoke. When burning under free air conditions nitrogen oxide, carbon monoxide, carbon dioxide and water arise. Face shield should worn. Does not contain additives based on heavy metal like cadmium (cd), lead (Pb) or mercury (Hg).

Observation of general regulations regarding precautionary local fire protections recommended.

6. ACCIDENTAL RELEASE MEASURES

Collect mechanically the remaining panels

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7. HANDLING AND STORAGE

MANIPULATION: See section 8 for personal protection

STORAGE: Store at about 20°C and 50% relative humidity. Keep away from ignition sources.

8. PROTECTIVE MEASURES

Hand protection: Gloves, which protect against cuts, are desirable

Skin protection: Not applicable

Eye protection: Wear safety glasses against solid projections when cutting.

Respiratory protection: During panels application watch over well ventilated area. If possible by ventilation at workplace and by an appropriated general extraction to avoid dust wood penetrate into the respiratory vias.

9. PHYSICAL AND CHEMICAL PROPERTIES

Appearance: Panels

Colour: Varied

Odour: Inappreciable

pH value: Not applicable

Viscosity: Not applicable

Explosion hazard: Not applicable

Hazardous reactions: None

Combustive properties: Not applicable

Solubility: Insoluble in water and in organic solvents

Boiling point: Not applicable

Melting point: Not applicable

Flash point: Not applicable

Auto-Flammability: Not applicable

Vapour pressure: Not applicable

Density: 1.350 kg/m³

10. - TOXICOLOGICAL INFORMATION

Panels of prodEX are not toxic.

11. - ECOLOGICAL INFORMATION

When disposed of under orderly conditions no environmental damage effects occur.

12. DISPOSAL CONSIDERATIONS

Eliminate in accordance to the local legislation (rubbish or incineration site)