

SAFETY DATA SHEET



1.1	Product name	Frogboard
1.2	Company Name and Address	
1.3	Contact Information	

SECTION 2: HAZARDS IDENTIFICATION

2.1	Hazardous to health in case of dust inhalation	
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SECTION 3: COMPOSITION/INFORMATION ON INGREDIENTS

3.1	Chemical characteristics	Hybrid material based on rice husks and thermoplastic synthetic material
3.2	CAS number	Not applicable
3.3	Configuration	Rice husk, PVC, chalk, additives

SECTION 4: FIRST-AID MEASURE

4.1	Eyes	Rinse with water and seek medical advice, if the irritation persists
4.2	Skin	In case of irritations caused by dust emerging from the production process, wash with water
4.3	Inhalation	Leave the danger zone and seek medical advice if discomfort persists
4.4	If swallowed	Rinse mouth with water

SECTION 5: FIREFIGHTING MEASURES

5.1	Notice	In case of fire, use self-contained breathing apparatus. Fire residues must be disposed of in accordance with local regulations
5.2	Suitable extinguishing media	Water haze, foam, firefighting powder
5.3	Hazard warning notice	Not applicable

SECTION 6: ACCIDENTAL RELEASE MEASURES

6.1	Person-related measures	None
6.2	Environmental protection measures	Not applicable
6.3	Unsuitable cleaning products	Not applicable

SECTION 7: HANDLING AND STORAGE

7.1	Handling	No special regulations to be observed. To avoid injuries, caution should be exercised when lifting heavy boards
7.2	Storage	Storable for an unlimited period

SECTION 8: EXPOSURE CONTROLS/PERSONAL PROTECTION

8.1	Special design of technical processing facilities	Use appropriate exhaust system to avoid dust
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8.2	Respiratory	The use of an approved dust mask is recommended for dusty conditions
8.3	Eye protection	It is recommended to wear safety glasses
8.4	Body protection	Use appropriate gloves

SECTION 9: PHYSICAL AND CHEMICAL PROPERTIES

9.1	Phenotype	
	Physical State	Solid state, semi-finished product
	Color	Brown
	Odor	Not applicable
9.2	Change of state	
	Flash point	Not applicable
9.3	Other remarks	
	Density	0.60 g/cm ³

SECTION 10: STABILITY AND REACTIVITY

10.1	Thermal decomposition	Above approx. 200
10.2	Hazardous decomposition products	In addition to hydrochloric acid, carbon dioxide and water will develop during the burning process. In the case of incomplete burning, carbon monoxide and traces of phosgene may also be present.

SECTION 11: TOXICOLOGICAL INFORMATION

11.1	No hazardous effects on health were observed over several years of usage	
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SECTION 12: ECOLOGICAL INFORMATION

12.1	No biodegradation, no solubility in water, no hazardous effects on the environment are to be expected	
12.2	Mobility	Dust from processing is very mobile

SECTION 13: DISPOSAL CONSIDERATIONS

13.1	Preferably to be recycled. Possible disposal with household waste (in accordance with local regulations)	
13.2	Waste key for unused product	EAK-Code 120 105
13.3	Waste name	Plastic waste

SECTION 14: TRANSPORT INFORMATION

14.1	No dangerous product in respect of transport regulations	
14.2	Notice/symbol transport containers	None
14.3	Special marking for containers	None
	SECTION 15: REGULATORY INFORMATION	