SAFETY DATA SHEET

MANUFACTURER:	Rendered by OEM manufacturer to: iVekter Inc. for ezoBord 6845 Rexwood Rd, Unit #7 Mississauga, Ontario Canada L4V 1S4							
EFFECTIVE DATE:	September 2	5, 2019						
EMERGENCY CONTACT:	Phone: Fax: Email:	(416) 665-3571 ext. 1 (416) 665-3571 info@ezobord.com						

I. PRODUCT IDENTIFICATION

PRODUCT NAME:

PRODUCT USE: RECOMMENDED USE: CHEMICAL FAMILY: CHEMICAL NAME: CAS NUMBER: DOCUMENT VERSION: 100% Polyester Thermobonded Fiber Acoustic Sheet Interior finish, office furniture Interior use Polyester Staple Fiber Polyethylene Terephthalate 25038-59-9 3

	HMIS
HEALTH	1
FLAMMABILITY	1
REACTIVITY	0

II. HAZARDOUS INGREDIENTS

None.

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III. PHYSICAL DATA

APPEARANCE:	Solid
COLOR:	Varies with the addition of pigments to fibers
ODOR:	Non / Negligible
SOLUBILITY IN WATER:	Insoluble
% VOLATILE BY VOLUME:	Trace Amounts

IV. FIRE AND EXPLOSION INFORMATION

FLASH POINT: AUTOIGNITION TEMPERATURE: EXTINGUISHING MEDIA: SPECIAL FIRE FIGHTING PROCEDURES /UNUSUAL FIRE OR	Not Applicable Not Applicable Water, Foam, and Dry Chemical				
EXPOLSION HAZARDS:	Full emergency equipment with a self-contained breathing apparatus and full protective clothing should be worn. During a fire, irritating vapors and toxic gases may be generated.				
V. HEALTH EFFECTS					
EFFECTS OF OVEREXPOSURE:	No adverse health effects have been observed. Human experience indicates no irritation upon skin.				
VI. FIRST AID					
EYES:	Irrigate immediately with water for at least 15 minutes.				
SKIN:	No adverse effects anticipated by this route of exposure incidental to proper industrial				

and water.

handling. If irritation develops, wash with soap

INHALATION:

INGESTION:

Not an expected route of entry. If symptoms occur, remove person to fresh air. Not expected route of entry. If swallowed, consult a physician.

VII. PERSONAL PROTECTION RECOMMENDATIONS

Safety glasses are advisable when cutting fiber. Adequate ventilation and Respiratory protection are recommended when cutting fiber with a hot wire or when flame laminating.

VIII. REACTIVITY DATA

STABILITY:StablePOLYMERIZATION:Will not occurINCOMPATIBILITY:NoneHAZARDOUS DECOMPOSITIONBurning fiber may produce toxic decomposition
products including carbon monoxide, carbon
dioxide, acetaldehyde and other harmful products.

IX. SPILL OR LEAK PROCEDURES

STEPS TO BE TAKEN IN CASE MATERIAL IS RELEASED OR SPILLED:

Collect as normal combustible solid waste. Recycle waste polyester fabric or dispose in an approved incinerator or landfill.

X. TRANSPORTATION

DOT REGULATION: Not regulated.

XI. SPECIAL PRECAUTIONS AND STORAGE

Store fiber in areas equipped with sprinkler systems. FIBER WILL BURN! Do not expose fiber to open flames, burning cigarettes, space heaters, naked lights, or other sources of intense heat. If ignited, fiber will burn rapidly, consuming oxygen quickly and producing toxic gases.

XII. ADDITIONAL INFORMATION

The information supplied herein is presented in good faith and believed to be accurate to the best knowledge of iVekter Inc. However, since conditions of use are beyond the control of iVekter Inc., iVekter Inc. makes no warranties, expressed or implied, as to the use of this information or the fitness of this product for a particular purpose.