SAFETY DATA SHEET

SECTION I					PRODUCT IDENTIFICATION
PRODUCT NAME:			PureTher	DVC	THOUSEN THE ATTOM
RADEMARK:			DuraTher	_	
CHEMICAL CHARACTERIZ	ATION:		Polyalayl a		film (C2H3C1)n, PVC plastic
USE:			lised for a	moride	nim (C2H3C1)n, PVC plastic of industrial packaging applications.
			Osed for a	vanety	of industrial packaging applications.
and the state of					
SECTION II					HAZARDOUS INGREDIENTS
None					
Not regulated by WHMIS			7		
SECTION III					PHYSICAL DATA
APPEARANCE AND ODOU	R		:PVC film clea	r tints or	nd solid colours, odorless
MELTING/SOFTENING POINT			:72	.c	id solid colours, odoness
BOILING POINT			:n/a	•c	
DECOMPOSITION TEMPER	RATURE		:200	•c	see below*
PH	(@ 20	°C):	n/a	(@	grams/fitre water)
SOLUBILITY IN WATER	(@ 20		Insoluble	(6)	Algurande Matel)
VAPOUR PRESSURE	(@	*C):	n/a		
VISCOSITY	(@	°C):	n/a		
DENSITY	(@ 20	*C):	1.34 - 1.37 g/cn	n ³	
BULK WEIGHT	(@	*C):	n/d		
OTHER INFORMATION					
*Degradation begins after 1	hour at 350	°F (17	7 °C): after 10 min	at 400	"F (204 °C) and after 5 min. at
450.°F (232 °C).	A	(.,	- Of the following	i. at 400	F (204 C) and after 5 min. at
				2012	
					not applicable
				n/d	not determined

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SECTION IV FIRE AND EXPLOSION HAZARD FLASH POINT: IGNITION POINT: EXTINGUISHING MEDIA: SPECIAL PRECAUTIONS: SPECIAL FIRE AND EXPLOSION HAZARD: SPECIAL FIRE AND EXPLOSION HAZARD: PVC film or resin will not readily burn or support combustion. However, intense heat such as under fire conditions will release HCI, CO and COZ.

REACTIVITY DATA		
Clabia		
Will not occur		
Organic acids, chlorinated hydrobarbons and aromatics may soften and swell PVC film.		
Thermal decomposition releases HCI, smoke, CO, CO2.		

SECTION VI

INFORMATION ON TOXICITY

No harmful health effects are observed under normal conditions of use. PVC film is considered to be inert material.

SECTION VII

EMERGENCY AND FIRST- AID PROCEDURES

INHALATION: None required for PVC film. However, in the presence of decomposition products, rescuers should wear respiratory equipment. Remove victims from the contaminated area, apply artificial respiration and contact a physician.

In case of SKIN and EYE contact, no special measures required. If burned by contact with hot plastic, cool molten material adhering to skin with water and consult a physician for removal of adhering material.

	SAFETY DATA SHEET
SECTION VIII	
PERSONAL PROTECTIVE MEASURES:	PREVENTIVE MEASURE
	(x) RESPIRATORS ; none*
	() GLOVES :
PREVENTIVE MEASURES:	() GOGGLES :
TECHNICAL REGISCOTO	() GOGGLES "Appropriate respiratory protective equipment should be worn where products of decomposition are generated.
TECHNICAL PROTECTIVE MEASURES: SPECIAL PRECAUTIONS FOR TRANSPORT AND	Observe good plant practices.
STRORAGE:	There are no particular storage and transport hazards however, product quality is ensured by storing in a clean, dry place away from heat sources or direct sunlight. Avoid storage in areas subject to the fumes of aromatic hydrocarbon or chlorinated hydrocarbon solvents.
MEASURES AFTER SPILLAGE: Spilled material can be removed with suitable equip	oment and can be used for re-cycle or disposal.
MEASURES AFTER SPILLAGE: Spilled material can be removed with suitable equip DISPOSAL: Vaste material can be disposed at a domestic landf vailable.	oment and can be used for re-cycle or disposal. fill, Do not incinerate unless suitable equipment is
opilled material can be removed with suitable equip DISPOSAL: Vaste material can be disposed at a domestic landf vailable.	fill. Do not incinerate unless suitable equipment is
Populed material can be removed with suitable equipolisposal: Naste material can be disposed at a domestic landforwaitable.	fill. Do not incinerate unless suitable equipment is INFORMATION ON ECOLOGY
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DISPOSAL: Vaste material can be disposed at a domestic landf	INFORMATION ON ECOLOG

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	SAFETY DATA SHEE
SECTION XI	
	TRANSPORTATION CLASSIFICATI
IDG/DOT CLASSIFICAT	ION: Not regulated
CAO/IATA CLASSIFICA	FION: Not regulated
ECTION XII	
. the	SPECIAL INFORMATION
econversion of PVC ecommended. Local exh sin all industrial material onversion processes.	film using manufacturing processes involving heat, good general ventilation is aust systems may be required to control vapours generated under intense heat, handling, safety glasses are recommended in dye cutting, stamping and other
CTION XIII	PREPARED BY OWEN IVERSEN TELEBUOYE
e above information is int	PREPARED BY OWEN IVERSEN, TELEPHONE (\$19)622-0410 ended to describe our product in respect to safety and handling requirements be complete and correct. However, liability for any damage or injury is hereby use and utilization of the product are beyond our control. Observance of all
above information is int	ended to describe our product is
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