SAFETY DATA SHEET FICHE D'INFORMATION

CLASS										
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	x			X						

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SECTION 1 - PRODUCT IDENTIFICATION AND USE											
PRODUCT IDENTIFIER: HEAVY COAT UNDERCOATING/603L											
PRODUCT USE: PROTECTIVE COA	TING										
MANUFACTURER'S NAME: DYMAR CHEMICALS LTD						SUPPLIERS NAME	DYMAF	СНЕМІС	CALS LTD		
STREET:						STREET: 4020A	A Sladev	iew Cres	, Unit #2		
CITY:	PROVINCE: AB			CITY: MISSIS	SAUGA	AUGA		PROVINCE: ONTARIO			
POSTAL CODE: EMERGENCY TELEPHONE NUMBER			:			POSTAL CODE:		EMERGENCY TELEPHONE NUMBER:			
	CANU	TEC (613)-996-66	66			L5L 6B1	(905) 828-6022		28-6022		
SECTION 2 - HAZARDOU	S ING	REDIENTS									
INGREDIENTS: (LIST ONLY CONTROLLED PRODUCTS)			%		CAS NUMBER		LD ₅₀ OF INGREDIENT & SPECIES AND ROUTE		SPECIES AND	LC ₅₀ Of Ingredient & Species and Route	
MINERAL SPIRITS			15-30% 8		8052	-41-3	>5 G	>5 GM/KG ORAL		> 5 GM.M ³	
ASPHALT			25-40%		8052-	8052-42-4		N/A		N/A	
SECTION 3 - PHYSICAL D	ΔΤΔ -	UN NUMBER	1				<u> </u>				
			NCE. DI A.C	W ODEA	CE 1 11/	TE COLVENIE	ODOUD			COLOUR THRESHOLD: N/AV	
PHYSICAL STATE: VISCOUS LIQUID			NCE: BLACK-GREASE LIKE								
VAPOUR PRESSURE: 1.3 KPA @38 DEG C		VAPOUR DENSITY: 4.9		EVAPORATION RATE: .11			BOILING POINT: >157 DEG C		DEG C	FREEZING POINT: -18 DEG C	
PH:N/APP SPECIFIC 1.18		SPECIFIC GRAVITY: (WA	(TY: (WATER =1) DENSITY			^{(KG/M):} 1180		COEFFICIENT OF WATER/OIL DISTRIBUTION: N/AV		UN: 1993 PACK GRP III	
SECTION 4 - FIRE AND EXPLOSION DATA											
FLAMMABLE? YES:NO: X	((CLASSIFIED AS C	OMBUST	IBLE LIQ	UID						
MEANS OF EXTINGUISHMENT: DRY CHEMICAL, WATER FOG, CO2, FOAM, SAND/EARTH											
FLASH POINT, °C & METHOD: PENSKY MARTENS 40.5 DEG.C						ER FLAMMABLE LIMIT % IN AIR: N/AV		UPPER FLAMMABLE LIMIT, % IN AIR: N/AV			
AUTOIGNITION TEMPERATURE N/AV HAZARDOUS COMBUSTION PRODUCTS:											
EXPLOSION SENSITIVITY TO IMPACT: DATA: N/AV				SENSITIVITY TO STATIC D			c discharge: N/AV				
SECTION 5 - REACTIVITY	DATA	١									
CHEMICAL STABILITY: YES: X NO: IF NO:											
INCOMPATIBILITY WITH OTHER SUBSTANCES: YES: X NO: IF YES: STRONG OXIDIZERS, HYDROGEN PEROXIDE, BROMINE, CHROMIC ACID											
REACTIVITY, AND UNDER WHAT CONDITIONS?: EXCESSIVE HEAT, OPEN FLAMES HAZARDOUS DECOMPOSITION PRODUCTS: CARBON MONOXIDE AND CARBON DIOXIDE FROM BURNING											

SAFETY DATA SHEET					PRODUCT IDENTIFIER:					
FICHE D'INFORMATION		HEAVYCOAT UNDERCOAT/603L								
SECTION 6 - TOXICOLOGICAL PROPERTIES										
ROUTE OF ENTRY: INGESTION: X			INHALATION:	x	EYE CONTACT:	х	SKIN ABSORPTIOI	N:	SKIN CONTACT:	х
EFFECTS OF ACUTE EXPOSURE: INHALATION: IRRITATION OF EYES, NOSE AND THROAT, DIZZINESS SKIN CONTACT: DERMATITIS: INGESTION: NAUSEA, VOMITING.										N:
ROUTE OF CHRONIC EXPOSURE: NORMALLY SKIN CONTACT ONLY										
EXPOSURE LIMITS: 525 MG/M³ (TLV/TWA)			OF PRODUCT: N/AV	SENSITIZATION TO P	ENSITIZATION TO PRODUCT: N/AV			CARCINOGENICITY: N/AV		
TERATOGENICITY: N/AV	REPI	RODUC	OCTIVE TOXICITY: N/AV MUTAGNICITY: N/AV				SYNERGISTIC PRODUCTS: N/AV			
SECTION 7 - PREVENTA	TIVE MEASURES									
PERSONAL PROTECTIVE EQUIPMENT:										
RESPIRATOR (SPECIFY TYPE): NIOSH CERTIFIED, DUAL ORGANIC VAPOURS/MIST & GLOVES PARTICULATES				IAL): V	ITON, NITRILE, F	PVC		TION REQUIRED (TYPE): CHEMICAL GOGGLES		
CLOTHING (SPECIFY): N/AV	FOOTWEAR (TYPE): SAFETY SHOES RECOMMENDED					NONE				
SPECIFIC ENGINEERING CONTROLS: VENTILATION TO MAINTAIN FRESH AIR DILUTION TO MAINTAIN ALLOWABLE TLV										
HANDLING PROCEDURES AND EQUIPMENT: AVOID ALL IGNITION SOURCES SUCH AS FLAMES AND SPARKS										
LEAK AND SPILL CONTAINMENT AND DISPOSAL: TRANSFER INTO CONTAINERS FOR DISPOSAL, SEAL TIGHTLY, ABSORB ON INERT INGREDIENT SUCH AS EARTH, SAND OR VERMICULITE.									СН	
WASTE DISPOSAL: IN ACCOR	DANCE WITH ALL	FED	ERAL, PROVINCIA	LAN	ID LOCAL REGU	LATIC	ONS			
SPECIAL STORAGE AND/OR TEMPER	ATURE REQUIREMENTS: N	ИΑХІ	MUM STORAGE	TEMF	PERATURE 38°C	(100°	F)			
SPECIAL SHIPPING INSTRUCTIONS: NOT REGULATED IN CONTAINERS 450 LITRES OR LESS										
SECTION 8 - FIRST AID										
SPECIFIC FIRST AID MEASURES:										
EYES: IMMEDIATELY FLUSH WITH LARGE QUANTITIES OF WATER FOR 15 MINUTES AND CALL A PHYSICIAN.										
SKIN CONTACT: REMOVE EXCESS WITH CLOTH OR PAPER. WASH THOROUGHLY WITH HAND CLEANER FOLLOWED BY SOAP & WATER.										
IF SWALLOWED: CALL A PHYSICIAN IMMEDIATELY, DO NOT INDUCE VOMITING.										
SECTION 9 - PREPA	RATION INFOR	RMA	TION AND UP	PDAT	ГЕ					
PREPARED BY: R. Yvonne			TELEPHONE: (905)	802	-6022		DATE: JUNE 26, 2018			
UPDATED BY:	DATE: 06/26/18	UPDATED BY:			DATE:		UPDATED BY:		DATE:	
R. YVONNE			R. YVONNE		June 26/1	8	R. YVONN	IE	June 26/18	
UPDATED BY:	DATE:									

Precautionary Statement

R. YVONNE

06/26/18

Keep away from heat, hot surfaces, sparks, open flames & other ignition sources. No smoking (P210). Keep container tightly closed (P233). Ground & bond container receiving equipment (P240). Use explosion proof equipment (P241). Use only non-sparking tools (P242). Take precautionary measures against static discharge (P243). Avoid breathing mists, vapors & sprays (P261). Wash thoroughly after handling(P264). Do not eat, drink or smoke while using this product (P270). Use only

outdoors or in a well ventilated area (P271). Contaminated work clothes should not be allowed out of the workplace (P272). Wear protective gloves, clothing, eye protection, face protection (P280)