INSURANCE COMPANY			POLICY / BINDER NUMBER				
APPLICANT'S FULL NAME AND POSTAL	ADDRESS	2	2. BROKERAGE/AGENCY INFORMATION				
-							
POSTAL CODE			POSTAL CODE				
CONTACT NUMBER(S)			BROKER			CONTACT	
TYPE         NO.         TYPE         NO.           TYPE         NO.         TYPE         NO.		<b>—</b>	PHONE NO.			FAX NO.	
			CONTRACT NUMBER			SUB-CONTRACT NUMBER	
PREFERRED DOCUMENT LANGUAGE ENGLISH FRENCH			GROUP / PROGRAM NAME			GROUP ID	
EMAIL ADDRESS			BROKER CLIENT ID			COMPANY CLIENT ID	
WEBSITE ADDRESS			SKOKLK GLI	LINTID		SOM AN GELLY IS	
3. HEATING UNIT			1				
RIMARY AUXILIARY YEAR	RY YEAR MAKE		MÖDEL		CERTIFIED? Y/N	CERTIFICATION LABEL	
						CSA ULC	
		DUOTO DECLUDE				<u></u>	
INIT APPROVED FOR MOBILE HOME? Y	□ N	PHOTO REQUIRE	ED? Y	N		OTL WH	
HEATING UNIT TYPE				FUEL			
ACORN STOVE BOX, FRANKLIN OR POT BELLY	WOOD / OIL COM	BINATION		NO. OF HOURS	JRS USED PER DAY		
STOVE (LOOSE FITTING OR NO DOORS)		·		NO 05 DAYO 110	ED DED VEAE		
COOKSTOVE	WOOD FURNACE			NO. OF DAYS US	S USED PER YEAR		
FIREPLACE INSERT	WOOD FURNACE	ADD ON		IF NOT WOOD, A	MOUNT BURN	ED ANNUALLY (KG)	
FIREPLACE, ZERO CLEARANCE	WOODSTOVE, All	RTIGHT		IF WOOD, NO. OF CORDS BURNED ANNUALLY			
MASONRY FIREPLACE	WOODSTOVE, NO	OT AIRTIGHT		FACE CORD (16)	FACE CORD (16"X4'X8") STANDARD BUSH CORD (4'X4'X8")		
····	WOODBTOVE, N	- AIKHOH					
PELLET STOVE				STANDARD BUS			
4. UNIT INSTALLATION					ľ		
RISK ADDRESS						WHERE IS HEATING UNIT LOCATED?	
INSTALLED BY		IS THE INSTAL	LER WETT	CERTIFIED?   Y	□N	WETT#	
5. CHIMNEY		<u> </u>			'		
MASONRY CHIMNEY				METAL C	HIMNEY		
TYPE	TYPE				LABELLED		
MASONRY	FACTORY BUILT DOU	BLE WALLED METAL	CHIMNEY		CANADIAN STANDARDS ASSOCIATION		
CONCRETE	OTHER				WARNOCK-HERSEY PROF, SERVICE LTD.		
OTHER	YEAR				UNDERWRITER'S LABORATORIES OF CANADA		
CONSTRUCTION	MANUFACTURER				S629		
BUILT FROM GROUND?	INSTALLED BY		OTHER				
BUILT FROM FOUNDATION?	WETT CERTIFIED?				CLEARANCE TO NEAREST COMBUSTIBLES  □ INCHES		
CHIMNEY LINING	WETT#					□INCHES	
FLUE TILE STAINLESS STEEL	IS CHIMNEY RATED F	FOR A CONTINUOUS !			CENTIMETRES		
	GAS TEMPERATURE	OF 650C / 1200F?	□ Y □	N			
OTHER							
LOSS PREVENTION AND INSTALLATION FOR ALL							
CLEANING TIMES PER YEAR	INSIDE BUILDING	<u> </u>			DOES UNIT 9	SHARE A CHIMNEY FLUE? Y N	
		IN INSULATED ENCLO					
BY WHOM OUTSIDE BUILDING IN INSULATED E  DATE OF LAST OUTSIDE BUILDING			NCLOSURE PROVIDE DETA		TMLO.		
6. REMARKS	0010152 501251110						
o. KEMAKKO							
		<del></del>					

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3	150	10	28	Νŧ
		w	33.00	1112

## **SOLID FUEL HEATING QUESTIONNAIRE**

## 7. CLEARANCES

## IMPORTANT

THE ACTUAL CLEARANCE IS WHAT YOU MEASURE, WHEREAS THE REQUIRED DISTANCE IS THAT SPECIFIED IN THE OWNER'S MANUAL OR ON THE LABEL ATTACHED TO THE HEATING UNIT. THE MEASUREMENTS ARE IN

☐ INCHES OR ☐ CENTIMETRES

				BE01//255
IS THERE A THIMBLE WHERE THE PIPE PASSES	* SEE IMPORTANT MESSAGE A	· -	ACTUAL	REQUIRED
THROUGH WALL? ☐ YES ☐ NO	SHIELD DISTANCE	WALL TO SHIELD  TOP OF STOVE TO TOP OF SHIELD		
TOTAL LENGTH OF ALL STOVE PIPE (INCLUDING ELBOWS)		HEAT SHIELD TO		-
		FLOOR BOTTOM OF STOVE TO FLOOR		
NUMBER OF ELBOWS IN STOVE PIPE?	OLIO STEET PIOTA LIGE	TO FLOOR BACKWALL		<u> </u>
CONSTRUCTION OF STOVE PIPE DOUBLE WALLED	OF STOVE TO	SIDEWALL		
SINGLE WALLED (INCLUDING BLACK STEEL)		CORNER		
☐ GALVANIZED ☐ OTHER (SPECIFY)		CEILING		
	SHORTEST DISTANCE	BACKWALL		
CONSTRUCTION OF SIDEWALL	OF STOVE PIPE TO	SIDEWALL		
BACKWALL	:	CEILING		
	SHORTEST DISTANCE	FRONT		
CEILING	FROM HEATING UNIT TO EDGE OF FLOOR PAD IN	LEFT		
DOES THE STOVE PIPE PASS THROUGH A CONCEALED SPACE/WALL?		RIGHT		_
DESCRIBE		BACK		
IS THERE A NON-COMBUSTIBLE PAD? YES NO	TYPE OF SHIELDING:			_
_ " _ " _ "	SHEET METAL - PER	MANENTLY INSTALLE	:D?	'ES□ NO
SHORTEST DISTANCE OF UNIT TO FURNITURE, FUEL OR OTHER COMBUSTIBLE MATERIAL	BRICK			
	CONCRETE			
	OTHER			
	E THE WALL SPACERS NON-			′ES□ NO
IST	HERE AN AIR SPACE AT TOP	PAND BOTTOM OF SH	HELD? 🗌 Y	′ES∐NO
LOCO PREVIOUS				
8. LOSS PREVENTION				- I · -
ASHES DISPOSED OF IN A METAL CONTAINER?			TRES	
ASHES DISPOSED OF IN A METAL CONTAINER?  METAL CONTAINER STORED:   INSIDE   OUTSIDE   OUTSIDE   SMOKE DETECTOR ON THE SAME FL	OOR AS UNIT? Y	_ N	ETRES	
ASHES DISPOSED OF IN A METAL CONTAINER?	OOR AS UNIT? Y	_ N	ETRES	
ASHES DISPOSED OF IN A METAL CONTAINER?  METAL CONTAINER STORED:  INSIDE  OUTSIDE  SMOKE DETECTOR ON THE SAME FL  SMOKE DETECTOR ON THE SAME FL  METAL CONTAINER EQUIPPED WITH A METAL LID?  ASH CONTAINER PLACED ON A NON-FLAMMABLE SURFACE?  Y  N  CARBON MONOXIDE DETECTOR IN T	OOR AS UNIT? Y	_ N	TRES	
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ASHES DISPOSED OF IN A METAL CONTAINER?  METAL CONTAINER STORED:   INSIDE   OUTSIDE   OUTSIDE   SMOKE DETECTOR ON THE SAME FL.  METAL CONTAINER EQUIPPED WITH A METAL LID?   Y   N   FIRE EXTINGUISHER IN THE AREA OF ASH CONTAINER PLACED ON A NON-FLAMMABLE SURFACE?   Y   N   CARBON MONOXIDE DETECTOR IN THE SINCE THE INSTALLATION, INCLUDING CHIMNEY, HAS UNIT BEEN   INSTALLATION, INCLUDING CHIMNEY, INCLUDING	OOR AS UNIT? Y	_ N	TRES	
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