DO NOT REMOVE / NE PAS ENLEVER

MODULAR HOME SPECIFICATION NAMEPLATE — PLAQUE SIGNALÉTIQUE TECHNIQUE POUR MAISON MODULAIRE

MANUFACTURER / FABRICANT: WINALTA INC.
YEAR OF MANUFACTURE / ANNEE DE FABRICATION: 2006

FACTORY ADDRESS / ADRESSE DE L'USINE: 26302 TWP RD 531A, SPRUCE GROVE, AB T7X 3G3

MODEL NO./NO DE MODELE: FN-200607
SERIAL NO./NO DE SERIE: WIN1668-06-12290-FN-200607
LABEL NO./ETIQUETER NO: 58642

PROVINCE OF DESTINATION/PROVINCE DE DESTINATION: ALBERTA

STRUCTURAL SYSTEM/SYSTEME DE CHARPENTE

DWG. NOS./DESSINS NOS.: FN-200607

GROUND SNOW LOAD / CHARGE DE NEIGE AU SOL: 3.11 kPa
DESIGN SNOW LOAD / CHARGE DE NIEGE CALCULEE: 2.49 kPa
ATTIC LOAD / CHARGE DES COMBLES: N/A kPa

PLUMBING SYSTEM/SYSTEME DE PLOMBERIE

DWG. NOS./DESSINS NOS.: FN-200607

TYPE OF DWV SYSTEM / TYPE DU SYSTEME DWV: ABS
TYPE OF POTABLE WATER SYSTEM / TYPE DU SYSTEME D'EAU POTABLE: WIRSBO

POTABLE WATER TESTED AT 700 kPa FOR: 1 HOURS
SYSTEME D'EAU POTABLE EPROUVE A 700 kPa: 1 HEURES

ELECTRICAL SYSTEM/SYSTEME ELECTRIQUE

DWG. NOS./DESSINS NOS: FN-200607

120/240 VOLTS 60 Hz: 100 AMPERES
NO. OF ENERGIZED CIRCUITS / N. DE CIRCUITS SOUS TENSION:

HEATING SYSTEM/SYSTEME DE CHAUFFAGE

DWG. NOS./DESSINS NOS: FN-200607
FIELD INSTALLED / INSTALLE SUR LE SITE:

TYPE OF HEATING: OIL / TYPE DE CHAUFFAGE: HUILE: ____ GAS / GAZ: X ELECTRICAL / ELECTRICITE: ____ FACTORY INSTALLED / INSTALLE EN USINE: YES

THIS HOUSE IS DESIGNED TO MEET HEAT LOSS REQUIREMENTS WITH AN AVERAGE INDOOR TEMPERATURE OF 22°C AT THE FOLLOWING OUTDOOR DESIGN TEMPERATURE:

-48 °C

CETTE MAISON EST CONCUE POUR SATISFAIRE AUX PRESCRIPTIONS DE PERTE DE CHALEUR A LA TEMPERATURE INTERIEURE MOYENNE DE 22°C ET A LA TEMPERATURE EXTERIEURE DE CALCUL SUIVANTE

-48 °C

DESIGN HEAT LOSS OF HOUSE: 49530 W/BTUH
PERTE DE CHALEUR CALCULEE DE LA MAISON: 49530 W/BTUH

FURNACE OUTPUT: 56000 W/BTUH
DEBIT CALORIFIQUE DE LA FOURNAISE: 56000 W/BTUH

THERMAL INSULATION Ceiling: R 40 (insulation only), R 40 (total); Walls: R 20 (insulation only), R 20 (total);
Floor: R 24 (insulation only), R 24 (total).
ISOLATION THERMIQUE Plafond: R 40 (isolant seulement); R 40 (total); Murs:R 20 (isolant seulement), R 20 (total);
Plancher: R 24 (isolant seulement); R 24 (total).

NOTES:
1. THIS HOUSE IS NOT CERTIFIED FOR AREAS WHERE THE GROUND SNOW LOAD (AS SPECIFIED IN THE SUPPLEMENT TO THE NATIONAL BUILDING CODE) EXCEEDS THE GROUND SNOW LOAD SPECIFIED ABOVE.
2. THIS SPECIFICATION PLATE AND THE EXTERIOR CSA LABEL PROVIDES THE ONLY EVIDENCE OF CSA CERTIFICATION.
3. THIS CERTIFICATION DOES NOT COVER THE FOLLOWING: PREPERATION OF THE SITE, FOOTINGS OR FOUNDATIONS; INTERCONNECTION OF MODULES OR COMPONENTS ON SITE; COMPLETION OF THE STRUCTURAL, PLUMBING, ELECTRICAL AND HEATING SYSTEMS ON SITE; CONNECTION TO SERVICES AS SPECIFIED IN THE ELECTRICAL AND BUILDING PERMITS. ALL OF THE ABOVE ARE SUBJECT TO INSPECTION BY THE LOCAL AUTHORITY HAVING JURISDICTION.
4. CSA CERTIFICATION IS AS NOTED ABOVE AND COVERS THE APPLIANCES DESCRIBED BELOW ONLY WHEN INSTALLED IN THE FACTORY.

NOTES:
1. CETTE MAISON N'EST PAS CERTIFIEE POUR DES REGIONS OU LA CHARGE DE NEIGE AU SOL (TEL QUE SPECIFIE AU SUPPLEMENT DU CODE NATIONAL DU BATIMENT) EXCEDED LA CHARGE SPECIFIEE CI-DESSUS.
2. LA PLAQUE DE CERTIFICATION ET L'ETIQUETTE ACNOR PLACEE A L'EXTERIEUR SONT LES SEULES PREUVES DE CERTIFICATION ACNOR.
3. CETTE CERTIFICATION NE COUVRE PAS CE QUI SUIT: PREPARATION DU SITE, DES FONDATION OU EMPATTEMENT; MONTAGE DES MODULES OU ELEMENTS SUR LE SITE; ACHEVEMENT DES SYSTEMES DE CHARPENTE. DE PLOMBERIE, DE CHAUFFAGE ET D'ELECTRICITE SUR LE SITE; RACCORDEMENT AUX SERVICES PUBLICS, TEL QUE SPECIFIE AUX PERMIS D'ELECTRICITE ET DE CONSTRUCTION. TOUT CE QUI PRECEDE DOIT FAIRE L'OBJET D'INSPECTION PAR LES AUTHORITES COMPETENTES LOCALES.
4. LA CERTIFICATION ACNOR EST TELLE QUE SPECIFIEE CI-DESSOUS ET COUVRE LES APPAREILS DECRITS CI-DESSOUS ET INSTALLES SEULEMENT EN USINE.

FACTORY INSTALLED APPLIANCES / APPAREILS INSTALLES EN USINE

NOTE: "N/A" MUST BE MARKED IF APPLIANCE NOT INSTALLED — NOTE: "NF" DOIT ETRE INSCRIT SI L'APPAREIL N'EST PAS INSTALLES

	MAKE / MARQUE	MODEL / MODELE	FUEL (NATURAL GAS, PROPANE, OIL OR ELECTRIC) / COMBUSTIBLE (GAZ NATUREL, PROPANE, HUILE OU ELECTRICITE)	
1. FURNACE	COLEMAN	DGAA070BDTB	NATURAL GAS/PROPANE	FOURNAISE
2. WATER HEATER	JOHN WOOD	GP640S34FV-06	PROPANE	CHAUFFE-EAU
3. RANGE	FRIGIDAIRE	CFEF312FS	ELECTRICITY	CUISINIERE
4. DRYER	N/A			SECHEUSE
5. WASHER	N/A			LAVEUSE
6. REFRIGERATOR	FRIGIDAIRE	FRT8B5EWA	ELECTRICITY	RÉFRIGÉRATEUR
7. OTHER	N/A		(TYPE)	AUTRE