

Energy Efficiency Installation Summary

(Part 9 Residential)

This form is to be completed and signed by the person(s) who takes responsibility for the installation and or testing of the mechanical systems.

A. Project Information

Owners Name:		Permit Number:	
Building number, street name		Unit number	Lot/Con
Municipality	Postal code	Reg. Plan number / other description	

B. Compliance Option

<input type="checkbox"/> <i>SB-12 Prescriptive</i> [SB-12 - 2.1.1.]	Table: Package: A B C D E F G H I J K L M (circle one)
<input type="checkbox"/> <i>SB-12 Performance*</i> [SB-12 - 2.1.2.]	* Attach energy performance calculations using an approved software
<input type="checkbox"/> <i>Energy Star®*</i> [SB-12 - 2.1.3.]	* Attach BOP form
<input type="checkbox"/> <i>EnerGuide 80®*</i>	* House must be evaluated by NRCan advisor and meet a rating of 80

C. Mechanical Specifications [provide values and ratings of the energy efficiency components proposed, or attach *Energy Star* BOP form]

Mechanical Component	Unit Name and Model		Efficiency Ratings	Installed as per Design		Installer	Signature
Space Heating			(%)	Yes <input type="checkbox"/>	No <input type="checkbox"/>		
HRV			(%)	Yes <input type="checkbox"/>	No <input type="checkbox"/>		
DHW			(EF)	Yes <input type="checkbox"/>	No <input type="checkbox"/>		
HRV Balancing (TVC System) L/s (cfm)			Depressurization Test (When solid burring appliance installed)				
Supply Air	High	Low	Starting "Reset" Pressure TVCC		Pa		
Exhaust Air	High	Low	Pressure @ TVCC		Pa		
			Pressure @ CEC		Pa		
Certification of testing Agent			Ending "Reset" Pressure		Pa		
Name			The dwelling unit and systems at the time of testing <input type="checkbox"/> Conforms <input type="checkbox"/> does not conform to the depressurization requirements of CSA F326				
Certification # :							
Date:							

Energy Star: BOP form attached. The house will be labeled on completion by:

Energy Star and *EnerGuide80*:
Evaluator/Advisor/Rater Name:

Evaluator/Advisor/Rater Licence #:

D. Designers [names of designers who are responsible for the building code design and whose plans accompany the permit application]

Architectural	Mechanical	BCIN
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