

This form is intended to clarify the compliance with Section 9.36, Tier 2 performance path.

Must be completed by a competent person who is knowledgeable, experienced and trained in building design under Section 9.36 of the NBC and acceptable to the Authority Having Jurisdiction.

Address	
Occupancy Class	
Conditioned Space Volume (m ³)	

Performance Compliance Path 9.36.5. & 9.36.7.

Available only to houses with or without secondary suites, buildings that contain only dwelling units and common spaces whose total floor area does not exceed 20% of the total floor area of the building.

Compliance via Tiered Performance Results (9.36.7.)

Energy Performance Metrics	Reference Model	Proposed Model	Target Energy Performance
determined			
Percent heat loss reduction (Required: ≥ 5%) (calculated by subtracting the annual gross space heat loss of the proposed house from the annual gross space heat loss of the reference house and dividing the result by annual gross space heat loss of the reference house)			Achieved:



Section 9.36 of the National Building Code of Canada

Percent improvement (Required: ≥ 10%) (calculated by subtracting the annual energy consumption of the proposed house from the house energy target of the reference house and dividing the result by the house energy target of the reference house), <i>or</i>		A	chieved: r	
Percent house energy target (Required: ≤ 90%) (calculated by dividing the annual energy consumption of the proposed house by the house energy target of the reference house)		A	chieved:	
Peak cooling load (≤ reference house)			Yes No	
Total volume of conditioned space within the building or house ≤ 300m ³ and where volume is not determined				
Percent house energy target (Required: ≤ 100%) (calculated by dividing the annual energy consumption of the proposed house by the house energy target of the reference house)		A	chieved:	

Declaration				
Name	Company			
Email	Phone			
I hereby certify that the design parameters and/or calculations submitted were prepared in full accordance with the operation procedures of the software and:				
Subsection 9.36.7 of the 2020 NBC.				
Alternative Solution (attach supporting documents)				
EnerGuide Rating System, v15. I am a qualified Energy Advisor and certify that the submitted design achieves the minimum 10% annual energy improvement target of 2020 NBC, Tier 2.				
Signature:	Date:			

Where the air-leakage rate is a value less than 3.2 ACH@50 Pa, an airtightness test is required to be conducted. Provide the Airtightness Certificate to buildingdocs@regina.ca once complete but required prior to occupancy.