

INSULATION CERTIFICATION

Please submit to the Building Inspector prior to Final Inspection

This is to certify that the insulation for the following project located at:

Project Address: _____ **Building Permit No:** _____

has been installed as required by the current edition of the BC Building Code in accordance with the following (indicate nominal R value and product type for insulation):

R VALUE (NOMINAL) OF INSTALLED INSULATION

Forming Part of Subsection 9.36.2

BUILDING ASSEMBLY	Minimum Effective R Value	Installed Nominal R Value	Product Used (type)
Ceilings, below attics	39.2		
Cathedral Ceilings / Flat Roofs	26.5		
Frame Walls	15.8		
Floors over unheated spaces	26.5		
Foundation Walls	11.3		
Unheated Floors above frost line	11.1		
Heated Floors	13.2		
Slab on grades with integral footing	11.1		

Nominal insulation values that have been installed are in accordance with the calculations for minimum effective thermal resistance of assemblies as required by the BC Building Code using the isothermal planes and / or parallel-path flow method(s).

Certified this _____ day of _____, 20_____.

INSULATION CONTRACTOR	OWNER / BUILDER
Business Licence No.	Business Licence No.
Company:	Company:
Address:	Address:
Principal (print):	Owner (Print):
Phone No:	Phone No:
Signature:	Signature:

(this form is to be completed by both the owner/builder and the insulation contractor for it to be acceptable)