

# Spray Foam

Project Address: \_\_\_\_\_

Spray Foam Type \_\_\_\_\_

Company: \_\_\_\_\_

Certified Installer name: \_\_\_\_\_

Certificate Number: \_\_\_\_\_ (provide copy of updated certification)

Thermal Barrier Product: \_\_\_\_\_

*Sentence 9.10.17.10.(1) of The National Building Code requires that foamed plastic be protected from adjacent spaces by an acceptable interior finish, such as taped drywall (as listed in Subsections 9.29.4 to 9.29.9.). Thermal barriers, other than those noted in 9.29.4 to 9.29.9, may be used if the product meets CAN/ULC-S124 and have a classification B rating.*

Have you submitted design overview information and details for the spray foam/thermal barrier to the City of Regina for review and approval? Yes \_\_\_ No \_\_\_

If yes, attach the **approval letter** with this document. If not, provide all information above including the product specifications (installation manuals, technical and safety information), testing data and design details to [permits@regina.ca](mailto:permits@regina.ca) for review. Foamed plastics must be installed by a City approved installer if the spray foam will be used as a vapour barrier otherwise, a separate vapour barrier is required.

### Elements to be sprayed:

Basement walls \_\_\_ Rim joists \_\_\_ Roof deck \_\_\_ Air space maintained, or  
Above grade walls \_\_\_ Cantilevers \_\_\_ \_\_\_ Part 5 design (see declaration below)  
Floors over garage \_\_\_ Ceilings \_\_\_

*It is the contractor's responsibility to ensure a label is placed on the job site as required by CAN/ULCS705.2, which includes this cover letter information and states: "This certificate indicates that the installed applied spray of rigid polyurethane foam insulation meets the CAN/ULC-S705.1 – medium density – product standard. The product was installed according to the CAN/ULC-S705.2 installation standard."*

### Declaration: Part 5 Design Only

An air space between the insulation and roof sheathing must be maintained in accordance with Article 9.19.1.1. or the environmental separation must be designed to Part 5. Architects or engineers must design and inspect Part 5 components per *The Building Code Regulations, Subsection 15(1)*. The professional may seal this letter as acknowledgement of their design review and confirmation that the site specific design of this project is in conformance with Part 5.

I certify that I am an architect or engineer, as defined in The Construction Codes Act, and am licensed to practice in Saskatchewan.

(Affix Professional Seal Below)

\_\_\_\_\_  
Professional's Name & Discipline (Print)

\_\_\_\_\_  
Company Name (If the registered professional is a member of a firm)

\_\_\_\_\_  
Address (Mail, City/Town, Province, Postal Code)

\_\_\_\_\_  
Phone

\_\_\_\_\_  
Email

\_\_\_\_\_  
Signature of Registered Professional

\_\_\_\_\_  
Date