

November 2, 2006

Attention: Mr. Cameron Bowie  
General Manager  
Skyline Building Systems  
4500 – 8<sup>th</sup> Street N.E.  
Calgary, Alberta  
T2E 4J7


**RE: Evaluation of Reinforced PVC Membrane “Dec-Tec Select”  
to CAN/CGSB 37.54-95 in reference to Bodycote Report No. 05-06-M0099**

Mr. Cameron Bowie,

At the request of Skyline Building Systems, Bodycote Materials Testing Canada Inc. was retained to evaluate a sample of a PVC roofing membrane, identified as Dec-Tec Select PVC membrane, internally reinforced with an embedded fabric, in accordance with CAN/CGSB 37.54-95 “Polyvinyl Chloride Roofing and Waterproofing Membrane” as a Type 4 and Class B membrane.

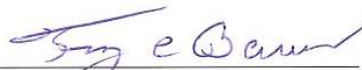
The membrane **passed** the requirements outlined in CAN/CGSB 37.54-95 “Polyvinyl Chloride Roofing and Waterproofing Membrane” as a Type 4 and Class B membrane.

Reported by:



Shereen Ishag, Ext. 294  
Supervisor, Products Lab.,  
Building Performance Centre

Reviewed by:



Franz C. Bauer, Ext. 403  
Manager, Building Performance Centre  
Product Testing Division

**REGISTRATION**

ISO 9001:2000 registered by QMI, Registration #001109

*This report refers only to the particular samples, units, material, instrument, or other subject used and referred to in it, and is limited by the tests and/or analyses performed. Similar articles may not be of like quality, and other testing and/or analysis programs might be desirable and might give different results.*

*Please note that unless otherwise notified by the client, the sample(s) will be disposed of 30 days following issue of the final report. The client is responsible for any costs associated with returning the sample.*