

January 24, 2012

Duradek Canada Ltd.
8288 129th Street,
Surrey, BC
Canada V3W 0A6

RE: QAI Evaluation of Duradek Ultra Okanagan to CAN/CGSB 37.54-95

To Whom It May Concern:

Quality Auditing Institute Ltd. (QAI) conducted an evaluation of the Duradek Ultra Okanagan PVC Roof and Walking Deck Membrane to the requirements of CAN/CGSB 37.54-95 as referenced in Section 9.26 'Roofing' of Division B of the National Building Code of Canada 2005 and 2010.

Duradek Ultra Okanagan is a polyvinyl chloride membrane with a 1.5mm (60mil) nominal thickness and non-woven random polyester backing. The surface is embossed to provide a textured finish. The product is manufactured in standard roll sizes of 72 inches wide by 75 feet long.

The product is intended to be used as a waterproof membrane that is fully adhered to a continuous solid substrate, such as plywood or concrete decks and balconies that are subject to light pedestrian traffic. The membrane is intended to be fully adhered to the substrate with Duradek adhesives applied per Duradek published installation instructions.

The Duradek Ultra Okanagan product is considered compliant with CAN/CGSB-37.54-95 as a Type 3, Class B membrane. For further details please refer to QAI evaluation report T731-3 dated January 4, 2012 or contact QAI at 604-527-8378.

Sincerely,
Quality Auditing Institute Ltd.

Kent Adamson, Project Manager