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

Date: January 8, 2018

RE: QAI Evaluation of Duradek Ultra Okanagan V2V Products to Duradek Ultra for QAI Certification

To Whom it May Concern:

QAI Laboratories Ltd. (QAI) is an independent third party accredited for the testing (International Accredited Services, Inc (IAS) TL-220) inspection (IAS AA-723) and product certification (IAS PCA-118 and Standards Council of Canada (SCC) File #: 10024) for polyvinyl chloride (PVC) roofing and walking membranes.

QAI has evaluated Duradek Ultra Okanagan V2V product to the requirements of CGSB 37.54-95 *Polyvinyl Chloride Roofing and Waterproofing Membranes*, ASTM E108-07a *Standard Test Methods for Fire Tests of Roof Coverings*, CAN/ULC S107-03 *Methods of Fire Tests of Roof Coverings*, ANSI/SPRI ES-1 (2003) *Wind Design Standard for Edge Systems Used with Low Slope Roofing Systems*, CGSB 37-GP-52M (1984) *Roofing and Waterproofing Membrane, Sheet Applied, Elastomeric* (impact resistance only), and ANSI/FM 4474 (2004) *Evaluating the Simulated Wind Uplift Resistance of Roof Assemblies Using Static Positive and/or Negative Differential Pressures* test methods.

Based on QAI's evaluation, Duradek Ultra Okanagan V2V product is considered compliant to CGSB 37.54-94, and achieve ratings per ASTM E108, CAN/ULC S107, ANSI/SPRI ES-1, and ANSI/FM 4474 as outlined in QAI's directory of listed products.

For further details, please see QAI's directory of listing products, file B1023-1, and B1023-2, found at:

www.qai.org

Please visit the noted listing directory for the most up to date information.

If you require further information, please feel free to contact the undersigned.

Sincerely,



Matt Lansdowne, P.Eng., M.Sc., Director of Engineering