

# Intertek ETL SEMKO

April 28, 2006

Mr. François Lagoire  
Novik Inc.  
160, rue des Grands-Lacs  
St-Augustin-de-Desmaures, QC G3A 2K1

Dear Mr. Lagoire,

**Re: Findings Letter, Project No. 3092207-006**

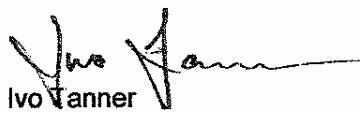
Intertek Testing Services NA Ltd. (Intertek) has performed wind uplift resistance testing on the Novik High Barrel interlocking roofing panels. The testing was conducted in accordance with ASTM D3161-05 *Standard Test Method for Wind-Resistance of Asphalt Shingles* on May 12, 2006. Sample test decks were prepared as per the test standard and installed as per manufacturer's instructions using standard grade 1-1/4 in. electro plated roofing nails.

**The Novik High Barrel interlocking roofing panels met the minimum requirements for Class F (110 mph) wind resistance.**

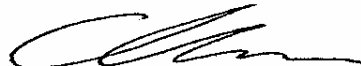
If you have any questions or comments, please do not hesitate to contact the undersigned at 1-800-668-TEST.

Sincerely,

**INTERTEK TESTING SERVICES NA LTD.**



Ivo Tanner  
Technician, Construction Products



Craig Lawson  
Manager, Construction Products

mit/ahvs



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**INTERTEK**

NOVIK INC.

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LETTER REPORT #3098885 (6/29-30/06)

All decks were tested at a 5:12 pitch.

<b>Test Date</b>	<b>Test Material</b>	<b>Test Conducted</b>	<b>Result</b>
6/29/2006	High Barrel Resin Polymer Roofing Shingle System	Class "C" Spread of Flame	Pass
6/30/2006	High Barrel Resin Polymer Roofing Shingle System	Class "C" Burning Brand	Pass
6/30/2006	High Barrel Resin Polymer Roofing Shingle System	Class "C" Intermittent Flame	Pass