



July 22, 2016

Project No. G102650119

Joel Koops
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Subject: Letter Report 102650119COQ-001

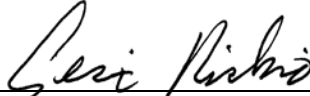
Dear Mr. Koops,

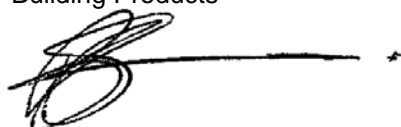
Intertek has conducted Impact Resistance on your siding panel samples in accordance with ASTM D4226-16, *Standard Test Methods for Impact Resistance of Rigid Poly(Vinyl Chloride) (PVC) Building Products*. The samples were submitted as: Trusscore Panel.

Samples were identified with Coquitlam ID# VAN1607060839-001. Samples were received at the Evaluation Center on July 6, 2016. Testing has been completed and results can be found in Table 1 below:

Table 1. Test Results	
Description	Mean Failure Energy
Impact Resistance <ul style="list-style-type: none"> As Received 	252 in-lbs (29 J)

If there are any questions regarding the results contained in this report, or any of the other services offered by Intertek, please do not hesitate to contact the undersigned.

Completed by: Geri Nishio
 Title: Technician,
 Building Products
 Signature: 

Reviewed by: Baldeep Sandhu
 Title: Lab Supervisor,
 Building Products
 Signature: 

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