

To: Dan Collins  
From: Technical Services  
Date: May 27, 2009  
Project: Adhesion Testing of ExoAir Products

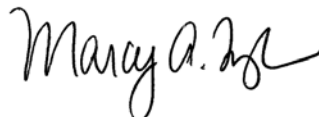
This letter is to confirm the successful adhesion of ExoAir 110/110LT, ExoAir 120, and ExoAir 220 Air Barrier products to Securock Glass-Mat Sheathing Panels. A peel adhesion test was performed on the Securock Glass-Mat Sheathing Panels and the ExoAir air barrier products. Samples were set up according to ASTM C794, Standard Adhesion-in-Peel of Elastomeric Joint Sealants. Based on this testing, Tremco approves the use of the ExoAir products on Securock Glass-Mat Sheathing.

<b>Substrate</b>	<b>ExoAir Product</b>	<b>Primer</b>	<b>Acceptable</b>
Securock Glass-Mat Sheathing	ExoAir 110/110LT	ExoAir 10WB Primer	√
Securock Glass-Mat Sheathing	ExoAir 110/110LT	ExoAir 10 Primer	√
Securock Glass-Mat Sheathing	ExoAir 120	None	√
Securock Glass-Mat Sheathing	ExoAir 220	None	√

It is Tremco's best recommendation that field adhesion testing be conducted throughout the project. Field adhesion serves to confirm laboratory test results and the effectiveness and consistency of cleaning, priming, and application methods.

If there are any additional questions concerning this correspondence, please feel free to contact Technical Services.

Sincerely,



Marcy A Tyler  
Technical Service Representative  
Tremco, Inc.  
23150 Commerce Park Drive  
Beachwood, OH 44122  
216.292.5066 (direct)  
216.766.5535 (fax)  
[mt Tyler@tremcoinc.com](mailto:mt Tyler@tremcoinc.com) (email)