



October 1, 2002

Artwork in Architectural Glass  
Mr. Tim Czechewiski  
145 Highway 83  
Good Hope, GA 30641

Our Reference: 02NK37433, File SA12767

Subject: CLASSIC TEXTURE, SAND TEXTURE, PEDISTRIAN TEXTURE

Dear Mr. Czechewiski:

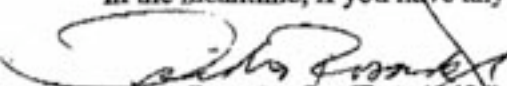
We have completed the testing under Project 02NK37433.

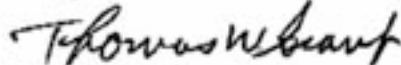
Based on complying test results, Classification was established for the products CLASSIC TEXTURE, SAND TEXTURE, PEDISTRIAN TEXTURE under the IMET category.

Please note that the RASTA TEXTURE did not comply with requirements in accordance with UL 410, Second Edition. Note: The average static coefficient of friction for FTM, FCM, and WCM products shall be at least 0.50 and individual static coefficients of friction shall be at least 0.45. The test results are contained in the attached Addendum.

Records covering the product, giving you authorization to apply the Classification Mark, are now being prepared and will be sent to you in the near future.

In the meantime, if you have any comments or questions, please do not hesitate to contact me.

  
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February 4, 2003

Artwork in Architectural Glass  
Mr. Tim Czechewiski  
145 Highway 83  
Good Hope, GA 30641

Reference: SA12767

Subject: Slip Resistance Values

Dear Tim:

This is in response to your phone call of February 4, 2003 concerning the slip resistance values obtained on your recently submitted products. Our testing was performed with the James Machine in accordance with UL 410, Standard for Slip Resistance of Floor Surface Materials.

When tested As Received, the static coefficient of friction values were: Classic Texture - 0.69, Sand Texture - 0.705 and Pedestrian Texture - 0.607. After simulated wear by belt sanding, the values were 0.78, 0.75 and 0.83, respectively.

I hope this is the information you were looking for. If I can be of any further assistance, please do not hesitate to contact me at 847-664-2431.

Very truly yours,

A handwritten signature in black ink, appearing to read 'Tom Grant', is positioned above the typed name.

Tom Grant  
Staff Chemist  
Conformity Assessment Services  
3015ENBK