



March 8, 2019

Titebond® GREENchoice™ Advanced Polymer Panel Adhesive

This letter is to verify that Titebond® GREENchoice™ Advanced Polymer Panel Adhesive can be used to bond FRP panels to stainless steel and a variety of substrates as listed in our Titebond FRP Installation Guide which can be found online at:

[http://www.titebond.com/App\\_Static/literature/adhesives/FF821\\_FRPInstallation.pdf](http://www.titebond.com/App_Static/literature/adhesives/FF821_FRPInstallation.pdf)

Titebond® GREENchoice™ Advanced Polymer Panel Adhesive contains no VOC's when uncured and gives off 20 g/L of methanol during cure. Once fully cured, no smell or measurable volatile organic compounds are released and no transfer of chemicals will occur between the adhesive and contents of the room where the adhesive is applied.

Please note:

- The adhesive must be applied in strict compliance with Franklin International's published or electronic recommended application procedures and within standard industry practices
- The adhesive is used with compatible materials and substrates
- The adhesive is applied within its stated shelf life.

Please use this letter for verification purposes.

Thank you for choosing Titebond products for your applications.

Please call 1-800-347-4583 with any further questions.

Sincerely,

Bob Behnke  
Sr. Technical Specialist  
Construction Products