

Testimonial from Pilkington North America

From: "Phillippe, Jason J" <Jason.Phillippe@nsg.com>
Date: August 9, 2011 5:59:23 AM CDT
To: BrianFrost@fennerdrives.com
Subject: RE: Testimonial on "Tab" PowerTwist Plus

We prototyped this belting with Fenner Drives. The capability and speed in which Fenner Drives manufactured a modified style of belting to fit our needs was impressive. The belt longevity is equal to the standard PowerTwist Plus belting. The added stand-offs have held up well. Product quality was improved due to the reduced contact to the surface.

Jason Phillippe
Engineering Team Leader - Shelbyville, IN
Pilkington North America, Inc.
NSG Group Flat Glass Business

THE ENGINEER HAS ALSO DECLARED THAT THE BELT WAS INSTALLED OVER TWO YEARS AGO AND HAS REDUCED SCRATCH DAMAGE TO THE GLASS SHEETS BECAUSE OF THE REDUCED CONTACT SURFACE OFFERED BY POWERTWIST PLUS RCS.



Traducción:

[“Encomendamos un prototipo de correa a Fenner Drives y la probamos. La capacidad y rapidez con la cual Fenner Drives fabrico modificando una de sus correas para ajustarse a nuestras necesidades fue impresionante. La durabilidad de la correa es igual a la durabilidad de la correa Power Twist Plus convencional de Fenner Drives. Los taquitos (tabs) agregados para que el vidrio tenga menor contacto con la correa han durado muy bien. Nuestro producto mejoro la calidad gracias a esta correa con una superficie menor de contacto.”]

EL INGENIERO DE PILKINGTON DECLARO TAMBIEN QUE DEBIDO A LA MEJORA DE CALIDAD, SU EFICIENCIA AUMENTO AL NO TENER TANTO PRODUCTO DE DESPERDICIO.

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