

Corporate Newsletter | February 2022



## Ensure security of supply (SOS) with PIX

- 100% operational status at all production facilities
- · High availability at all Distribution Hubs for a large range of SKUs
- · Sufficient capacity allocation to leverage growth
- Reliable 3rd party logistics vendors for best-in-class service



# PIX-SprintPro®-XC

(Poly-V Belts for High Power Drives)

Read more



We love showing what we're up to. Follow us for information on Belts and related mechanical Power Transmission products that'll keep you up-to-date on all the accomplishments we've reached along the way. When we go to conferences or events, we'll be sure to post some great content, so you can experience it right along with us.

We welcome you to follow us and we can't wait to share our adventures with you!



#### New Video

# How to measure belt tension using PIX-**Analog Tension Tester**

In continuation to our efforts in demystifying Belt solutions for varied applications via video animation, we are pleased to now introduce an animated video on PIX-Analog Tension Tester

PIX belts are manufactured to stringent industry norms and are widely used in the replacement market to offer high reliability, long life and a compelling performance to price ratio.

We hope you would find the animated insightful while being easy to view. We kindly invite you to explore the same and share your feedback. If you would require any additional information, please write an email to us at <a href="mailto:info@pixtrans.com">info@pixtrans.com</a>













### **PIX Transmissions Ltd**

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