

# PRESS RELEASE

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## Upgrade Option for Fuji FTM Transmitters

Binsfeld Engineering Inc. announces the release of the Model RT381 Rotary Temperature Transmitter, a drop-in replacement for Fuji FTM 1AA02-Z transmitters used to control temperature on heated godets in synthetic fiber production.

The RT381 provides improved temperature stability and reliability while eliminating problems with alignment, high ambient temperature, and debris common with the other transmitter systems. All electronics are fully encapsulated for high durability and reliability.

The robust design features generous 10 mm spacing between the rotating and stationary parts which eliminates damage to impact and rubbing. Fault detection modes protect heater from damage and expedite troubleshooting in the event of a sensor failure.

No changes are required to the machinery or the main temperature control system.

A two-year warranty is standard.

For more information on the RT381 or other products, visit [www.binsfeld.com](http://www.binsfeld.com) or call +1-231-334-4383 or email [sales@binsfeld.com](mailto:sales@binsfeld.com).



### About Binsfeld Engineering

Binsfeld Engineering Inc. ([www.binsfeld.com](http://www.binsfeld.com)) specializes in rotating data transmission systems including the TempTrak® line of transmitters which provide accurate and reliable temperature control for heated godets and calenders used in the textile industry. Binsfeld torque systems are used to measure torque and power on rotating shafts in a variety of industries including manufacturing and marine propulsion.

*Leading Technology in Rotary Torque and Temperature Transmitters*

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