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Fully Calibrate Tie Bar Stretch on your Injection Mold Systems

Sensormate Wireless System Increases ROI No need to outsource



The Sensormate wireless system from Gefran allows you to fully calibrate and document the tie bar stretch / calibration on your injection molding equipment electronically. This wireless solution will also identify any tie bar fracturing that may be occurring in advance of a catastrophic failure.

It is a must for preventive maintenance purposes and minimizes the amount of down time that your injection molding machine will see.

Your ROI will be seen immediately from the time that you first use this system. Some companies outsource their calibrations for injection molding machines. This can be quite costly especially if you have many machines that you need to calibrate.

INJECTION MOLDING MACHINE APPLICATION



Watch Webinar

Contact **sales@acetronic.com** or reach out by calling **1.800.803.8871**

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