



AKO

Torque Specialties

"The Standard by Which Torque is Calibrated"
50 Baker Hollow Rd., Windsor, CT 06095

ISO/IEC 17025:2017
Accredited

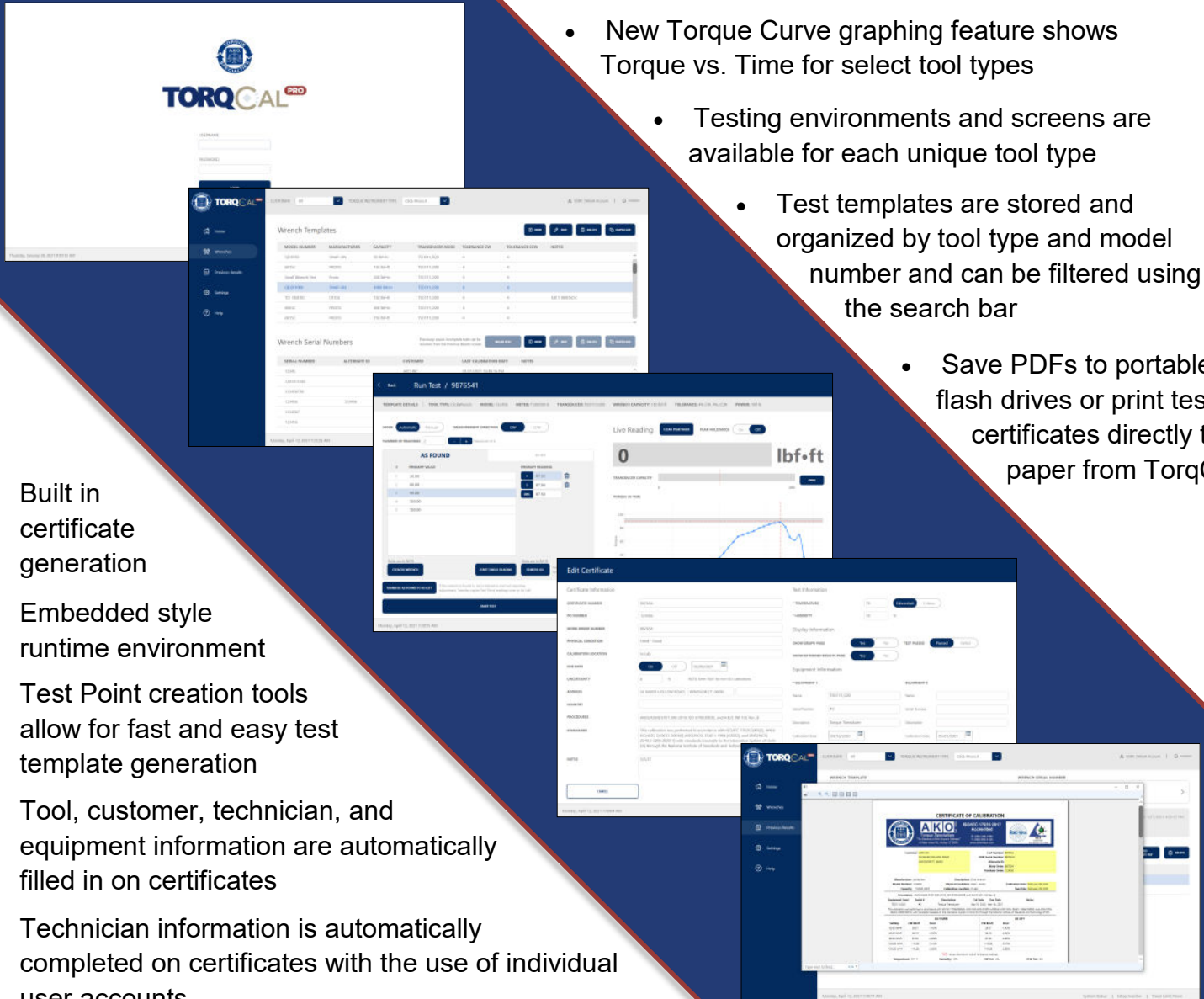
P: (860) 298-9765
F: (860) 683-4126
www.akotorque.com

Click Wrench Calibration Systems

THE ALL NEW TORQCAL^{PRO} BY A.K.O., INC.

A.K.O., Inc. is proud to present the latest generation of their proprietary TorqCal software. Completely redesigned, the all new TorqCal PRO software suite has been developed with a focus on ease of use, technical excellence, and our decades of experience as a leader in the torque calibration and testing industry.

- Completely redesigned UI with touch screen support improves work flow and improves ease of use
- New Torque Curve graphing feature shows Torque vs. Time for select tool types
- Testing environments and screens are available for each unique tool type
- Test templates are stored and organized by tool type and model number and can be filtered using the search bar
- Save PDFs to portable flash drives or print test certificates directly to paper from TorqCal



- Built in certificate generation
- Embedded style runtime environment
- Test Point creation tools allow for fast and easy test template generation
- Tool, customer, technician, and equipment information are automatically filled in on certificates
- Technician information is automatically completed on certificates with the use of individual user accounts
- Run screens tailored to each specific tool type ensure the best method of calibration is used for each tool



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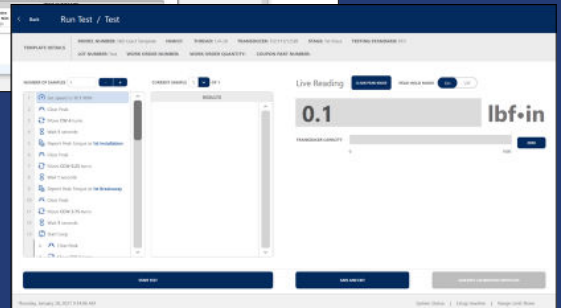
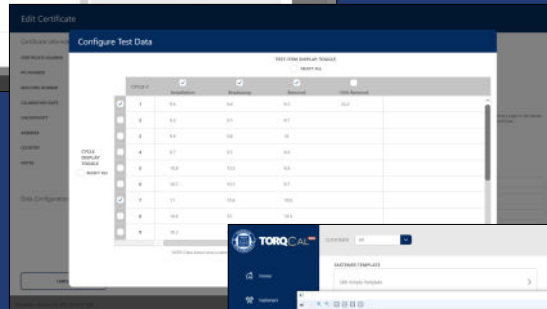
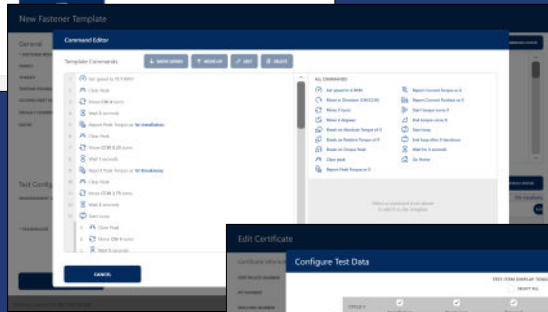
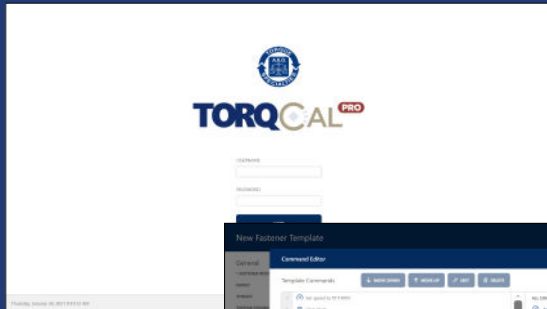
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Automated Fastener Testing System

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- Easy to navigate touch interface large enough to be seen from a distance while still comfortable to use up close
- Fastener, customer, technician, and equipment information on certificates is automatically filled in
- 17 unique commands available for use in the creation of custom motion profiles
- Fastener test templates are stored and organized by common fastener descriptors such as size, thread, family, model, or lot number
- Save PDFs to portable flash drives or print test certificates directly to paper from TorqCal



- Built in certificate generation
- Embedded style runtime environment
- Customizable production stages allow the same testing label to qualify multiple values
- Tests can be programmed to abort when a recorded value fails qualification
- Customizable data labels allow specific values to be recorded during testing and optionally selected for display on certificates
- Purpose built run screen displays current test information as well as live indicator readout and testing results with color coded pass/fail indication.