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**FOR IMMEDIATE RELEASE**

**Taylor Dynamometer and Dyne Systems to Feature Their Latest Product Offerings  
at Automotive Testing Expo 2016**

Novi, Michigan (October 10, 2016) – Taylor Dynamometer, global manufacturer of engine, vehicle and industrial component testing equipment along with Dyne Systems, an industry leader in manufacturing and engineering powertrain test solutions, will team up to feature their latest product offerings including the DynPro<sub>2</sub> Data Acquisition and Control System and the RSL-15K Towing Dynamometer at the Automotive Testing Expo (October 25 through 27, at the Suburban Collection Showplace, **Booth 2002** in Novi, Michigan USA). Taylor Dynamometer acquired Dyne Systems in May of this year, this is their third trade show exhibiting together in 2016.

*“The Automotive Testing Expo is a show we look forward to every year,”* said Jeff Gilmore, Sales Manager, Taylor Dynamometer. *“We appreciate the opportunity to participate in, network with and show our support for the industry here. The new technologies and products we are featuring represent our goals of continuous improvement and superior quality. We are pleased to introduce them to the industry at an event like the Automotive Testing Expo.”*

Taylor and Dyne Systems will provide live demonstrations of DynPro<sub>2</sub> at the booth, as attendees will have the opportunity to try out the new bike dynamometer made specifically for this show. At the end of the show, the attendee who pedals to the top of the leaderboard with the highest horsepower will win a TREK mountain bike.

Detailed information on the new technologies and products being featured include:

**DynPro<sub>2</sub> Data Acquisition and Control System**

A state-of-the-art data acquisition and control system for engine, vehicle and industrial component testing. DynPro<sub>2</sub> is simple to use but flexible enough for the most rigorous applications. DynPro<sub>2</sub> can automate the industrial controls for a room, test cell, even an entire test cell facility, allowing integration of room temperature, lights, safety interlocks and much more into the testing process. Stop by booth 2002 to see and experience DynPro<sub>2</sub> or visit: <http://www.taylordyno.com/products/instrumentation/>.

**RSL-15K Towing Dynamometers**

The RSL-15K towing dynamometer is designed for testing today’s full-sized sedans and mid- to full-sized SUVs. Built with an all-aluminum frame, the RSL-15K rides on an independent, coil spring suspension, using two eddy current absorbers for power absorption. Combined with the DynCntrl-II software, the RSL-15K provides the engineer with a highly-efficient and repeatable tool for collecting critical vehicle



performance data. For more information visit: <http://www.taylordyno.com/products/towing-dynamometers/> or stop by the booth to learn more.

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**About Taylor Dynamometer**

*Taylor is a leading global manufacturer of engine, chassis and towing dynamometers, hydraulic test centers, data acquisition and control systems, electric motor testing systems and turnkey test cell solutions. With 90 years of experience and thousands of dynamometer systems in operation throughout the world, Taylor's comprehensive product offering along with a unique blend of product knowledge and clear understanding of application environments, ensure that customers get the most out of their equipment through superior performance, enhanced flexibility and higher return on investment. Everything you need to succeed. [www.taylordyno.com](http://www.taylordyno.com)*

**About Dyne Systems, Inc.**

*Dyne Systems is an industry leader in manufacturing and engineering powertrain test solutions for the automotive, defense, agricultural, aeronautic and related industries. Being on the forefront of the newest technology and system innovation, Dyne Systems is a combination of three independent companies: Dyne Systems Co, Midwest® Dynamometer and Engineering Company and Eaton Dynamic™ Dynamometer. [www.dynesystems.com](http://www.dynesystems.com)*

