



Dana's Spicer® Central Tire Inflation System Now Available for Manufacturer Field Testing

November 9, 2015

HANOVER, Germany, Nov. 9, 2015 /PRNewswire/ -- Today at Agritechnica 2015, Dana Holding Corporation (NYSE: DAN) announced that the company's Spicer® rapid inflate/deflate central tire inflation system (CTIS) is now fully developed and available for field testing by original-equipment manufacturers of tractors, combines, forage harvesters, and other agricultural equipment.

Engineered for use on Spicer axles as well as axles and transaxles from other manufacturers, the Spicer CTIS offers distinct advantages over competing tire management systems on the market today. To minimize downtime and get machines back to work faster, the system features rapid inflate/deflate functionality as well as the ability to perform adjustments from within the cab or remotely while the machine is moving. The pressure in each tire can be set independently to a different level. Additionally, the system's highly integrated design eliminates the need for vulnerable external piping around mud guards, and it packages within existing overall axle dimensions without adding external components.

By adjusting tire pressure to provide an optimum tire footprint, the Spicer CTIS maximizes mobility at the touch of a button on any given terrain – extending tire life, decreasing fuel consumption, reducing soil compaction, and improving vehicle stability during on-road transport.

By linking with common vehicle communication protocols and telematics systems, Spicer CTIS delivers useful, actionable insights. In the event of a tire leak, for example, the Spicer CTIS issues an alert and automatically switches the system to emergency mode, which starts a continuous flow of air to the affected tire until the operator can move the vehicle to safety.

The Spicer CTIS features a flexible design that can be adapted to Spicer or competing drivetrains, multiple vehicle configurations, as well as aftermarket retrofitting, depending on the requested performance.

"Optimizing yield and minimizing operating costs is critically important for the success of agricultural producers, so it is vital for equipment to remain fully operational and adaptable to prevailing working conditions," said Aziz Aghili, president of Dana Off-Highway Driveline Technologies. "Dana's CTIS technology delivers the correct tire pressure on demand through a robust, fully integrated system that performs reliably and enables farmers to get the most of their equipment."

Dana will showcase Spicer CTIS technology in hall 17, stand C22. To learn more, visit www.dana.com/offhighway.

About Dana Holding Corporation

Dana is a global leader in the supply of highly engineered driveline, sealing, and thermal-management technologies that improve the efficiency and performance of vehicles with both conventional and alternative-energy powertrains. Serving three primary markets – passenger vehicle, commercial truck, and off-highway equipment – Dana provides the world's original-equipment manufacturers and the aftermarket with local product and service support through a network of nearly 100 engineering, manufacturing, and distribution facilities. Founded in 1904 and based in Maumee, Ohio, the company employs approximately 23,000 people in 25 countries on six continents. In 2014, Dana generated sales of \$6.6 billion. For more information, please visit dana.com.

To view the original version on PR Newswire, visit: <http://www.prnewswire.com/news-releases/danas-spicer-central-tire-inflation-system-now-available-for-manufacturer-field-testing-300174745.html>

SOURCE Dana Holding Corporation

Jeff Cole, +1-419-887-3535, jeff.cole@dana.com