INDUSTRIAL

PRESS RELEASE

CASE, Leica Geosystems Expand Partnership in North America with Certification Program, Off-Machine Construction Tools

New program expands availability of off-machine Leica Geosystems precision construction tools through CASE dealers; simplifies ordering and customer service for CASE equipment owners.

Racine, Wis., April 6, 2016

<u>CASE Construction Equipment</u> and <u>Leica Geosystems</u> have extended their partnership in North America to include the availability of off-machine precision construction tools through <u>CASE dealers</u>, including pipe lasers, rotating lasers, underground utility locators and automatic/electronic levels. In a related move, CASE has developed three levels of certification that enable each dealer to carry the expanded product offering, and provide better consultation and customer service on precision construction products and applications.

The original partnership, announced in 2014, included on-machine systems and a joint commitment to product development and training on a global scale. That commitment continues, along with the added accessibility to precision construction solutions and support in North America.

"The new certification program and added product availability through CASE dealers reinforces our commitment to creating a single support point for customers related to precision construction technologies," says Scott Harris, vice president – North America, CASE. "Having all solutions in one location – equipment and both on- and off-machine configurations – provides excellent value to equipment buyers by allowing them to finance and service a total solution through a single provider. This makes it easier and more cost effective for businesses to grow their fleet and leverage these technologies, and ensures that the dealer is staffed with trained professionals who can help customers realize the total benefits of the system."

"This initiative is another example of how CASE is leading the way in establishing and encouraging best practices within its dealer network," says Ken Mooyman, president, Hexagon Geosystems - NAFTA. "We're pleased to be able to support them in their efforts to provide their customers with highly accurate and efficient construction solutions that drive productivity and foster success."

For more information on CASE precision construction solutions and to contact an expert, visit CaseCE.com/SiteControl.

###

CASE Construction Equipment sells and supports a full line of construction equipment around the world,

including the No. 1 backhoe loaders, excavators, motor graders, wheel loaders, vibratory compaction

rollers, crawler dozers, skid steers, compact track loaders and rough-terrain forklifts. Through CASE

dealers, customers have access to a true professional partner with world-class equipment and

aftermarket support, industry-leading warranties and flexible financing. More information is available at

www.CaseCE.com.

CASE Construction Equipment is a brand of CNH Industrial N.V., a World leader in Capital Goods listed

on the New York Stock Exchange (NYSE: CNHI) and on the Mercato Telematico Azionario of the Borsa

Italiana (MI: CNHI). More information about CNH Industrial can be found online at www.cnhind.com.

Leica Geosystems - when it has to be right

Revolutionizing the world of measurement and survey for nearly 200 years, Leica Geosystems creates

complete solutions for professionals across the planet. Professionals in a diverse mix of industries, such

as aerospace and defense, safety and security, construction, and manufacturing, trust Leica Geosystems

for all their geospatial needs. With precise and accurate instruments, sophisticated software, and

dependable services, Leica Geosystems delivers value every day to those shaping the future of our

world.

Leica Geosystems is part of Hexagon (Nasdaq Stockholm: HEXA B; hexagon.com), a leading global

provider of information technologies that drive quality and productivity improvements across geospatial

and industrial enterprise applications.

For more information contact:

Bill Elverman

Tel: 262.757.5803

Email: bill@pkamar.com

Brandon Jaynes

Tel: 219.263.8981

Email: brandon@pkamar.com