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## **Trimble Selected as Liebherr's Construction Technology Partner for Austrian Roadshow**

SUNNYVALE, Calif., Feb. 23, 2015 /PRNewswire/ -- Trimble (NASDAQ: TRMB) announced today that it has been selected as Liebherr's construction technology partner for its upcoming Austrian Roadshow beginning in April 2015. The Liebherr Roadshow will travel through Austria and the Czech Republic making stops in five locations. At each location, visitors will have the opportunity to gain hands-on experience with the latest Liebherr machines equipped with the Trimble<sup>®</sup> GCS900 Grade Control System and the Trimble Loadrite<sup>®</sup> weighing solution.

### **Trimble GCS900 Grade Control System**

Trimble 3D machine control has revolutionized the way earthworks are performed. The GCS900 Grade Control System is a cutting-edge earthmoving grade control system that puts design surfaces, grades and alignments inside the cab. The system uses GNSS, GPS, laser, sonic or total station technology to accurately position the blade or bucket in real time, significantly reducing material overages and dramatically improving the contractor's productivity and efficiency.

### **Liebherr is Trimble Ready**

Trimble will demonstrate the Trimble GCS900 Grade Control Systems on a Trimble Ready<sup>®</sup> crawler tractor Liebherr PR736. Liebherr machines with the Trimble Ready option have the cabling and brackets for Trimble grade control components already installed. A Trimble Ready machine from Liebherr helps reduce Grade Control System installation time, simplifies the installation and makes moving the system from one machine to another easy. The Trimble Ready option is available for Liebherr PR714, PR724, PR736 and PR754 crawler tractors.

### **Trimble Loadrite Weighing Solutions**

The Trimble LOADRITE weighing system for excavators provides equipment operators, site foremen and project managers with accurate payload weights. The system allows them to ensure that machines are loaded to optimal capacity and that loads are accurately recorded. The Trimble Loadrite system will be shown on a Liebherr material handling machine LH 35 M.

### **See and Use Trimble Technology on Liebherr Machines**

The Liebherr Roadshow presents an opportunity for contractors to see many of the Trimble's Connected Site<sup>®</sup> solutions in action on a variety of Liebherr construction machines. Roadshow visitors will get hands-on experience and be able to talk with specialists about the advantages of the Connected Site solutions developed to optimize and integrate operations across the construction site and the office, thereby enabling improved planning and significantly greater productivity.

Dates and locations of the Liebherr Roadshow:

- April 10 and 11 in Roppen - Austria
- April 17 and 18 in Unterpremstatten - Austria
- April 23 and 24 in Bratcice near Brno - Czech Republic
- May 8 and 9 in Vorchdorf - Austria
- May 29 and 30 in Markgrafneusiedl - Austria

For more information visit: [www.roadshow.liebherr.at](http://www.roadshow.liebherr.at).

### **About Trimble's Heavy Civil Construction Division**

Trimble's Heavy Civil Construction Division is a leading innovator of productivity solutions for the heavy and highway contractor. Trimble's solutions leverage a variety of technologies, including Global Positioning System (GPS), construction lasers, total stations, wireless data communications, the Internet, and application software. As part of the Trimble Connected Site strategy, these solutions provide a high-level of process and workflow integration from the design phase through to the finished project—delivering significant improvements in productivity throughout the construction lifecycle.

### **About Trimble**

Trimble applies technology to make field and mobile workers in businesses and government significantly more productive. Solutions are focused on applications requiring position or location—including surveying, construction, agriculture, fleet and asset management, public safety and mapping. In addition to utilizing positioning technologies, such as GPS, lasers and optics, Trimble solutions may include software content specific to the needs of the user. Wireless technologies are utilized to deliver the solution to the user and to ensure a tight coupling of the field and the back office. Founded in 1978, Trimble is headquartered in Sunnyvale, Calif.

For more information, visit: [www.trimble.com](http://www.trimble.com).

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