

PRESS RELEASE

FOR IMMEDIATE RELEASE

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Visi-Trak® Offers Complete Die-casting Process Monitoring & Control Systems *Seeking sales representatives and system integrators throughout South America*

Cleveland, Ohio, U.S.A. – Oct 29th – Visi-Trak Worldwide, LLC, the world's largest manufacturer of die casting process control systems, has championed the use of die-casting process control for nearly four decades. Visi-Trak has developed a heritage of superior designs and high performance process monitoring and control systems.

Visi-Trak has pioneered process automation in the die-casting industry - increasing our customer's efficiency, product quality, and bottom line. Visi-Trak has dedicated over 30 years to developing rugged, precise, and cost-effective sensors, process monitors and control systems. Visi-Trak provides the tools required to reliably manufacture to the most challenging design specifications.

"Visi-Trak has seen amazing success throughout the North American, European, Indian, and Chinese markets and we understand that South America holds the promise of amazing growth in the precision die-casting industry. We are looking to continue our track record of helping the worlds most talented die-cast engineers push the technological limits of product design and production", says Jack Vann CEO of Visi-Trak.

Visi-Trak's complete line of die-casting process control products include:

Rugged linear velocity sensors – Pinpoint position and velocity at up to 12MPS within .5mm. These sensors were designed specifically for use in shot-end monitoring and control applications and can be easily integrated directly into your existing machines by mounting on the piston rod on the shot cylinder, or by means of a follower tail rod.

True-Trak 20/20™ Die-casting Process Monitors - Monitor, archive, and analyze shot data from virtually any vendor's machine and give your customers the information they require. Analyze machine problems to improve quality, reduce scrap, and determine machine efficiency.

Sure-Trak™ Die-casting Process Controllers - With real-time control of shot position and velocity you can run even the most challenging injection profiles with relentless repeatability.

- MORE -

VISI-TRAK® OFFERS COMPLETE DIE-CASTING PROCESS MONITORING & CONTROL SYSTEMS
SEEKING SALES REPRESENTATIVES AND SYSTEM INTEGRATORS THROUGHOUT SOUTH AMERICA

Thin walled castings; complex shapes; alternate processes like semisolid, squeeze or high vacuum casting structural components, Sure-Trak2 has it under control.

Total-Trak™ PLC Front-end - Complete control of your entire machine cell with at-a-glance monitoring and complete I/O diagnostics. The Total-Trak HMI allows fast set-ups with consistent results for less down-time and more profit.

High-Q-Cast® – High Integrity Aluminum Die-casting - Whether its light-weight aluminum structural automotive parts or other applications where high strength, ductility, weld-ability and light weight are required, High-Q-Cast delivers a turn-key, proven process. Used by Jaguar, BMW, Audi, Volkswagen, Daimler and Porsche to create thin-walled structural aluminum parts with amazing ductility, strength, and weight reduction.

“Visi-Trak is interested in partnering with the South America’s most knowledgeable integrators to continue our record of amazing design, implementation, and customer service. If you are that person help us serve the die-casting industry with the finest process monitoring and control systems and we will provide great products, sales tools, training, and support to maximize your success,” says Derek Carbonneau Director of Marketing for Visi-Trak.

Visi-Trak is actively seeking sales partners and system integrators to represent our complete line of process monitoring and control systems throughout the South American die-casting market. Call **00 1 216 524 2363** or email jvann@visi-trak.com for more information.

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COMPANY BACKGROUND

Visi-Trak® Worldwide, LLC (Cleveland, OH) and its predecessor companies have been developing industrial sensors and control systems since 1971. Visi-Trak® Worldwide, LLC produces precision sensors, monitoring systems, and control software for rugged industrial applications. Visi-Trak’s products include a line of digital quadrature encoder and high-resolution linear position systems as well as the Fas-Trak2™, True-Trak20/20™, and Sure-Trak2™ data acquisition, monitoring, and control systems. Visi-Trak® industrial control software includes SoftSHOT™ for precision die-casting impact control and Total-Trak HMI integrated PLC interface. Visi-Trak® has offices in Charlottesville VA, and is headquartered in Cleveland OH. Visi-Trak® Worldwide, LLC is privately held. Visi-Trak®’s web site can be found at <http://www.Visi-Trak.com>.