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## **DTS Named for Third Time on Inc. Magazine's 5000 List of America's Fastest-Growing Private Companies**

**Seal Beach, CA (October 2014)** – For a third time in six years, DTS-Diversified Technical Systems was named by *Inc.* Magazine as one of the fastest-growing privately held companies in the U.S. DTS ranked # 2599 overall in the eighth annual Inc. 500|5000 list. The annual list represents a comprehensive look at the most important segment of the economy—America's independent entrepreneurs. Diversified Technical Systems manufactures high-performance data recorders and sensors used in safety testing, soldier helmet sensors and crash test dummies.

*"Earning a place on the Inc. 500/5000 list is especially rewarding for DTS this year as it reinforces recognition of our rapid growth, including our move in March to our new 50,000 sq. ft. headquarters,"* says Stephen Pruitt, President and co-founder of DTS. *"When we started DTS 24 years ago we had no idea that our products would be so important to keeping people and soldiers safe around the world and we are very proud of this."*

The Inc. 500|5000 ranks companies by overall revenue growth over a three-year period. The average company on the 2014 list achieved a three-year growth of 516%. The Inc. 5000's aggregate revenue is \$211 billion, generating 505,000 jobs over the past three years. Complete results of the Inc. 5000, including company profiles can be found at [www.inc.com/inc5000](http://www.inc.com/inc5000).

**About DTS:** Founded in 1990 by three crash test engineers, DTS data recorders and sensors are used worldwide in crash, blast and biomechanics testing by top automakers, aerospace and leading research facilities. The U.S. Army named a DTS helmet sensor that records head forces in an effort to improve soldier safety and reduce traumatic brain injuries as one of "The Greatest Inventions." *Inc.* Magazine has named DTS three years as one of the fastest-growing private companies in the U.S. Based in Seal Beach, California, DTS has technical centers in Michigan, Australia, China, U.K. and Japan.

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