



FOR IMMEDIATE RELEASE

**RE2, Inc. Ranks No. 788 on the 2011 Inc. 500|5000 with
Three-Year Revenue Growth of 397%**

-- RE2 Named Tenth Fastest-Growing Engineering Firm in the U.S. --

Pittsburgh, PA, August 24, 2011 -- *Inc.* magazine today ranked Pittsburgh-based robotics firm, RE2, Inc., number 788 on its fifth annual Inc. 500|5000, an exclusive ranking of the nation's fastest-growing private companies. The list represents the most comprehensive look at the most important segment of the economy—America's independent entrepreneurs. RE2 is also ranked the tenth fastest-growing engineering firm in the nation, according to the list.

“We are honored to be included among the most innovative and successful entrepreneurial businesses and be recognized as one of the fastest-growing engineering firms in the country,” stated Jorgen Pedersen, president and CEO of RE2, Inc. “The company’s growth and success can be directly attributed to our talented and hard-working team of engineers and support staff who develop incredibly innovative robotics technologies.”

The 2011 Inc. 500|5000 is ranked according to percentage revenue growth when comparing 2007 to 2010. To qualify, companies must have been founded and generating revenue by March 31, 2007. Additionally, they had to be U.S.-based, privately held, for profit, and independent—not subsidiaries or divisions of other companies—as of December 31, 2010. RE2 was founded in July 2001, with 2010 revenue of \$7.2 million, a 397 percent increase over the 2007 revenue of \$1.4 million.

In a stagnant economic environment, the median growth rate of Inc. 500|5000 companies remains an impressive 94 percent. The companies on this year’s list report having created 350,000 jobs in the past three years. Aggregate revenue among the honorees reached \$366 billion, up 14 percent from last year. Complete results of the Inc. 500|5000 can be found at www.inc.com/5000.

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About RE2, Inc.

RE2 is a leading developer of Intelligent Modular Manipulation Systems. RE2’s mission is to advance the state of the art of mobile manipulation. RE2’s development efforts are focused on creating plug-n-play manipulation systems and end-effectors that are interoperable with existing and next-generation robotic platforms. RE2’s products include the RE2 Family of Manipulators, RE2 Family of Quick Releases, ForeRunner UGV, and Robotics Engineering Services. For more information, please visit www.resquared.com or call 412.681.6382.

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