Indra Optimizes Product Design with ANSYS

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PITTSBURGH, May 10, 2016 /PRNewswire/ -- Information technology and defense systems company, Indra is leveraging <u>ANSYS</u> (NASDAQ: ANSS) simulation solutions to bring its customers smart and affordable intelligence, surveillance and reconnaissance systems. The new agreement will provide Indra with access to a broad range of ANSYS tools to accelerate the product design process and bring its products to market faster.



Indra is utilizing ANSYS solutions to optimize product design processes and performance through tool standardization and consolidation. The integration with ANSYS software will provide a homogenous platform for all of the company's simulation analysis needs. This use of simulation driven product development will reduce the need for physical prototypes and accelerate product time to market – saving the company and its customers time and money.

"ANSYS provides us with the effective tools needed to drive innovation and product development," said Francisco Vázquez, technology and product management director, Indra. "By standardizing our platform with ANSYS, we have the power to accurately design and predict the performance of a product, which will drastically reduce the need for physical prototypes – saving us time and money."

"As an industry leader, Indra understands the importance of delivering the highest quality products to its customers," said Robert Harwood, global industry director for aerospace and defense, ANSYS. "This agreement will give Indra a competitive edge by enabling them to use integrated multidisciplinary simulation to accelerate innovative product development while simultaneously delivering cost savings to its customers."

About ANSYS, Inc.

ANSYS is the global leader in engineering simulation. We bring clarity and insight to our customer's most complex design challenges through the broadest portfolio of fast, accurate and reliable simulation tools. Our technology enables organizations in all industries to imagine high-quality, innovative and sustainable product designs that have an accelerated time to market. Founded in 1970, ANSYS employs almost 3000 professionals, more than 700 of them with PhDs in engineering fields such as finite element analysis, computational fluid dynamics, electronics and electromagnetics, embedded software, system simulation and design optimization. Headquartered south of Pittsburgh, U.S.A., ANSYS has more than 75 strategic sales and development locations throughout the world with a network of channel partners in 40+ countries. Visit www.ansys.com for more information.

ANSYS also has a strong presence on the major social channels. To join the simulation conversation, please visit: www.ansys.com/Social@ANSYS

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