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April 10, 2014

Dear Sirs/Madam,

Sub: Press Release

Please find attached the press release titled "**Infosys and Spirit AeroSystems Announce Winners of the Sixth Annual Global Design Challenge**".

This is for your information and records.

Yours sincerely,

For Infosys Limited

Parvatheesam

Parvatheesam K
Chief Risk Officer & Company Secretary

PRESS RELEASE

Infosys and Spirit AeroSystems Announce Winners of the Sixth Annual Global Design Challenge

Bangalore, India, and Wichita, Kansas April 10, 2014: Spirit AeroSystems, Inc., one of the world's largest independent suppliers of commercial airplane assemblies and components along with Infosys, a global leader in consulting, technology and outsourcing, today announced the winners of the Spirit Global Design Challenge (SGDC) 2013. 66 students from thirteen universities across France, India, Russia, Ukraine and the United States participated in this year's challenge. 'Empennage Design', 'Fuselage Design' and 'Internal Structures Design' teams emerged as the winning teams.

Now in its sixth year, the Global Design Challenge is a unique industry-academia initiative. It encourages engineering students to think "outside-the-box" while also use new technologies to design processes and aviation structures. The program fosters rich international collaboration to groom the aviation innovators of tomorrow.

Highlights:

- SGDC stems from the longstanding strategic business engagement, between Infosys and Spirit AeroSystems. It demonstrates a shared vision to attract and develop industry-ready global engineering talent
- Infosys and Spirit AeroSystems jointly selected the universities, conducted the workshops and mentoring sessions for participating teams, evaluated and chose the winners
- Each team operated as a typical top- tier supplier responsible for the design and manufacturing processes of an aircraft component, such as wing, fuselage and empennage. The teams were expected to further collaborate with one another and deliver a single integrated design for a 150-seat aircraft
- Infosys, Spirit AeroSystems and University mentors worked with the students, over a six month period, to help them design their aircraft components. The students also worked with leading aircraft structural designers to gain the knowledge and skills required for their future careers
- Students from the participating teams benefitted from the exchange visits organized by the two companies. Infosys hosted a week-long exchange visit to the Infosys Corporate University in Mysore, India which is also one of the world's largest corporate training universities. Spirit AeroSystems organized an exchange visit to the Wichita State University and to the manufacturing facility in Wichita, Kansas, U.S
- This is the first year that students from schools in France, Russia and Ukraine participated along with the Russian aerospace company Progresstech

Quotes:

Ramanathan V, Student Participant, Park College of Engineering and Technology, Coimbatore, India

INFOSYS LIMITED * BANGALORE *

"The warmth and patience of our Infosys and Spirit AeroSystems mentors, coupled with the camaraderie I felt amongst my team mates and fellow participants makes our win secondary to the experience as a whole. All of last semester, I excitedly woke up to emails full of new ideas from my team overseas. I look forward to continuing the friendships I've formed into the next phase of our lives as aerospace engineers."

Sudip Singh, Vice President and Global Head, Engineering Services, Infosys

"In order to stay competitive and be the first to market, manufacturers of complex machines like aircrafts must increasingly rely on the best creative minds from across the world. Initiatives like SGDC play a significant role in bringing together global talent to create game changing solutions for the industry. I congratulate the participants and winners of the Global Design Challenge. I have no doubt that these budding aerospace engineers will create long lasting value for the industry and excel in their chosen careers."

Andy Cobb, vice president of engineering/A350 VP chief engineer, Spirit AeroSystems

"Our challenge began in 2008 when we paired students from Wichita State and the University of Manchester. We are thrilled with where it is today. Past participants have gone on to positions with Spirit and our partnering companies. We extend our congratulations to all of the participants."

Additional Resources

- Infosys recognized as Platinum Supplier to Spirit AeroSystems
- Spirit AeroSystems and Infosys Global Engineering Centre in Bangalore
- Infosys showcase for work in aerospace and defense
- Infosys Engineering Services

About Spirit AeroSystems

Spirit AeroSystems, with headquarters in Wichita, Kan., USA, is one of the world's largest non-OEM designers and manufacturers of aerostructures for commercial aircraft. In addition to its Wichita and Chanute facilities in Kansas, Spirit has locations in Tulsa and McAlester, Okla.; Kinston, N.C.; Prestwick, Scotland; Preston, England; Subang, Malaysia; and Saint-Nazaire, France. In the U.S., Spirit's core products include fuselages, pylons, nacelles and wing components. Additionally, Spirit provides aftermarket customer support services, including spare parts, maintenance/repair/overhaul, and fleet support services in North America, Europe and Asia. Spirit Europe produces wing components for a host of customers, including Airbus.

About Infosys

Infosys is a global leader in consulting, technology and outsourcing solutions. We enable clients, in more than 30 countries, to stay a step ahead of emerging business trends and outperform the competition. We help them transform and thrive in a changing world by co-creating breakthrough solutions that combine strategic insights and execution excellence.
Visit www.infosys.com to see how Infosys (NYSE: INFY), with US$7.4 billion in annual revenues and 158,000+ employees, is Building Tomorrow's Enterprise® today.

Safe Harbor

Certain statements in this release concerning our future growth prospects are forward-looking statements regarding our future business expectations intended to qualify for the 'safe harbor' under the Private Securities Litigation Reform Act of 1995, which involve a number of risks and uncertainties that could cause actual results to



differ materially from those in such forward-looking statements. The risks and uncertainties relating to these statements include, but are not limited to, risks and uncertainties regarding fluctuations in earnings, fluctuations in foreign exchange rates, our ability to manage growth, intense competition in IT services including those factors which may affect our cost advantage, wage increases in India, our ability to attract and retain highly skilled professionals, time and cost overruns on fixed-price, fixed-time frame contracts, client concentration, restrictions on immigration, industry segment concentration, our ability to manage our international operations, reduced demand for technology in our key focus areas, disruptions in telecommunication networks or system failures, our ability to successfully complete and integrate potential acquisitions, liability for damages on our service contracts, the success of the companies in which Infosys has made strategic investments, withdrawal or expiration of governmental fiscal incentives, political instability and regional conflicts, legal restrictions on raising capital or acquiring companies outside India, and unauthorized use of our intellectual property and general economic conditions affecting our industry. Additional risks that could affect our future operating results are more fully described in our United States Securities and Exchange Commission filings including our Annual Report on Form 20-F for the fiscal year ended March 31, 2013 and on Form 6-K for the quarter ended December 31, 2013. These filings are available at www.sec.gov. Infosys may, from time to time, make additional written and oral forward-looking statements, including statements contained in the company's filings with the Securities and Exchange Commission and our reports to shareholders. In addition, please note that the date of this press release is mentioned at the beginning of the release, and any forward-looking statements contained herein are based on assumptions that we believe to be reasonable as of this date. The company does not undertake to update any forward-looking statements that may be made from time to time by or on behalf of the company unless it is required by law.

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