

Press release

Paris, 6:30pm on November 7, 2017

ESI Group is awarded the Technology Fast 50 prize for Midcaps in the Paris region

ESI Group (FR0004110310 – ESI), leader and pioneer in virtual prototyping solutions, today announces that it has received the Technology Fast 50 prize in the category Midcaps – Paris region, at the 17th awards ceremony. This initiative singles out businesses that have been able to combine both innovation and growth in hi-tech sectors.

It is a fitting reward for the strong growth recorded by ESI Group since 2013 (+28.6%), reflecting the success of smart virtual prototyping solutions which have been strengthened by the Group's latest tech acquisitions. ESI's solutions meet the key challenges of the "industry of the future" by enabling industrial firms to virtually test their future products and control their operational performance.

Commenting on this award, Eric Daubourg, Chief Operating Officer of ESI France, said: "We are delighted to receive this prize! It is recognition and reward for the efforts of our teams who have turned ESI Group into the leader in virtual prototyping solutions for industrial firms, and now amplified by our Hybrid TwinTM concept."



Eric Daubourg, Chief Operating Officer of ESI France

Every year since 2001, Technology Fast 50 has been promoting and encouraging the development of companies that combine innovation and growth in the hi-tech sphere. Prizes are awarded to French hi-tech firms that have recorded the strongest revenue growth over the past three years.



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Next events:

Actionaria show: Revenue for the 3rd
November 23-24, 2017 quarter of 2017:
Paris (France) November 21, 2017

About ESI Group

ESI Group is a leading innovator in <u>Virtual Prototyping</u> software and services. Specialist in material physics, <u>ESI</u> has developed a unique proficiency in helping industrial manufacturers replace physical prototypes by virtual prototypes, allowing them to virtually manufacture, assemble, test and pre-certify their future products. Coupled with the latest technologies, Virtual Prototyping is now anchored in the wider concept of the Product Performance Lifecycle, which addresses the operational performance of a product during its entire lifecycle, from launch to disposal. The creation of Hybrid Twins, leveraging simulation, physics and data analysis, enables manufacturers to deliver smarter and connected products, to predict product performance and to anticipate maintenance needs.

ESI is a French company listed in compartment B of Euronext Paris. Present in more than 40 countries, and addressing every major industrial sector, ESI Group employs about 1200 high-level specialists around the world and reported annual sales of €141 million in 2016.

For further information, go to www.esi-group.com.





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