

ESI Supports the Main Aeronautics and Space Centers in France

Announcing a new strategic office in the Toulouse region

Paris, France – December 12, 2017 – [ESI Group](#), leading innovator in [Virtual Prototyping](#) software and services for manufacturing industries, announces the opening of its new office in Colomiers near Toulouse, France. Following the [strengthening of its presence in the Silicon Valley \(USA\)](#), the group now expands in the South West of France, reflecting its growing presence in the aeronautics industry.

Present in France since its creation, ESI Group continues its expansion in the country by opening this 7th office, adding to those near Paris, Bordeaux, Lyon and Nantes. ESI is continuing to amplify its business in France, making strategic investments including opening the new office to be close to important aeronautics and space industry sectors key players.



Image: ESI opens a new office in the Toulouse region

A strategic hub for France and Europe, the Toulouse region houses the headquarters of major OEMs and suppliers in the aeronautics and space sectors, including Airbus, ATR, Thales Alenia Space, Latécoère, Stelia Aerospace and also Safran, Daher, Ratier Figeac or Figeac Aero... Moreover, the region welcomes many engineering and services companies and provides 40% of the French aerospace workforce. Main aeronautics and space R&D centers are located in the



South West, where we also find a strong Research and Education network, that makes it an ideal place for ESI to develop its activities.

While strengthening its links with the South-Western ecosystem from its new site, ESI France will provide demonstrations and ensure the commercialization of its latest solutions including Virtual Reality with [ESI IC.IDO](#). The team in Toulouse will also support clients and amplify the Group's commercial relations with aerospace and space OEMs, building on [the numerous Research & Technology \(R&T\) projects already on-going](#), specifically in the field of Simulation of manufacturing processes.

The MOISE project, for example, implemented with [IRT Saint Exupéry](#), is a first success in local synergy. The IRT Saint Exupéry has been launched by the French government within Investments for the Future Program to boost high value competitive technological sectors in Aeronautics, Space and Embedded Systems. This Institute of Technology combines resources from public and private partners to lead R&T activities. As part of the MOISE project dedicated to system engineering based on extended enterprise models, IRT Saint Exupéry is working in partnership with ESI Group to integrate its System Simulation, ESI's [SimulationX](#) and 3D environment simulation solutions of sensors from ESI [Pro-SIVIC](#) in the aeronautics development processes. **Calixte Champetier**, Head of Embedded Systems at IRT Saint Exupéry, asserts "*The introduction of a player such as ESI Group in the Toulouse eco-system is a springboard to new successful collaborations for the IRT Saint Exupéry*".

This new implementation will help accelerate the industry digital transformation, which is the cornerstone of ESI Group's innovation and support strategy for its customers.

For more ESI news, visit: www.esi-group.com/press

ESI Group – Media Relations

[Delphine Avomo Evouna](#)

+33 1 41 73 58 46

For additional information, please feel free to contact our international communications team:

North America

[Leah Charters](#)

+1 248 381 8231

Germany, Austria, Switzerland

[Vanessa Seib](#)

+49 6102 2067 179

South America

[Klaus Müller](#)

+55 11 3031 6221

United Kingdom

[Kim Melcher](#)

+44 1543 397 905

Italy

[Silvia Stefanelli](#)

+39 051 6335577

Japan

[Nozomi Suzuki](#)

+81 363818486

France

[Elisa Felder](#)

+33 4 7814 1210

Spain

[Monica Arroyo Prieto](#)

+34 914840256

South Korea

[Jisun Lee](#)

+822 3660 4507

Eastern Europe

[Lucie Sebestova](#)

Russia

[Natalia Nesvetova](#)

China

[Yuxiang Guo](#)



+420 511188875

+7 343 385 8508

+86 18500685938

About ESI Group

[ESI Group](#) is a leading innovator in [Virtual Prototyping](#) software and services. Specialist in material physics, [ESI](#) 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 a *Hybrid Twin*[™], leveraging simulation, physics and data analytics, 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 NYSE 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 more information, please visit www.esi-group.com.

Follow ESI

