



Paris, 13th December 2011

ESI is the leader and a pioneer in virtual prototyping solutions.

Stock market information

Listed on compartment C of the NYSE Euronext Paris
ISIN FR 0004110310

FTSE 977

Bloomberg ESI FP

Reuters ESIG.LN

Granted
"entreprise innovante"
(innovative company) certification
on January 20, 2000 by OSEO,
ESI Group is eligible
for inclusion in FCPI
(venture capital trusts
dedicated to innovation

Financial schedule

Press release 2011/12 Q3 sales:

December 15th 2011 (after market)

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Our Press section can be found at www.esi-group.com

Social media









Acquisition of Efield, European specialist in electromagnetic virtual simulation solutions

- Strengthening of electromagnetic solutions
- A Scandinavian presence

<u>ESI Group</u>, pioneer and world-leading solution provider in virtual prototyping, today announces the acquisition of Swedish company <u>Efield</u>; European specialist in electromagnetic virtual simulation solutions.

Founded in 2006, Efield has developed a set of solutions for virtual simulation of electromagnetic emissions of electric or electronic installations or devices, with the objective of assessing electromagnetic interference or disruption. *These* solutions, originally aimed at the aeronautical and defence sectors, are quickly becoming essential for the increasing proportion of manufactured products that incorporate mechatronics or electronic components.

Based near Stockholm in Sweden, Efield is represented by resellers in Europe and Asia (Japan, Korea, India and China). It employs only 5 people but has a prestigious client base that includes Saab AB, BAE Systems, Ericsson and the China Helicopter Institute.

This acquisition supplements ESI Group's current electromagnetic offering, and addresses a fast-growing and increasingly regulated sector; one that is important because of the growing use of electronics in manufactured products.



Acquisition of Efield furthers the drive of ESI Group towards diversification; in industry, with presence in aeronautics, electronics and defence, and in international distribution, through direct presence in Scandinavia.

The transaction is for 100% of Efield's capital and is effective as of 9th December 2011. The company's annual revenue was approximately 0.4 million euros in 2010, with significant proportion from repeat sales to existing clients.

Alain de Rouvray, ESI Group's Chairman and CEO, comments: "This acquisition strengthens our positioning in virtual simulation of electromagnetic phenomena in areas such as active security in transport, interference in electronics, and stealth in defense. The action is fully in line with ESI Group's strategy, which aims to continually enhance our expertise and our ability to deliver comprehensive End-to-End virtual prototyping solutions that are unique in the market."

About ESI

ESI is a pioneer and world-leading player in virtual prototyping that take into account the physics of materials. ESI has developed an extensive suite of coherent, industry-oriented applications to realistically simulate a product's behaviour during testing, to fine-tune manufacturing processes in accordance with desired product performance, and to evaluate the environment's impact on product performance. This offer represents a unique collaborative and open environment for Simulation-Based Design, enabling virtual prototypes to be improved in a continuous and collaborative manner while eliminating the need for physical prototypes during product development. Present in over 30 countries, ESI employs some 850 high-level specialists throughout its worldwide network. ESI Group is listed on compartment C of NYSE Euronext Paris.

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

ESI is on Twitter, Facebook and YouTube

About Efield

<u>Efield ®</u> offers a complete and unique integrated modelling and simulation environment for 3D analysis of a wide range of electromagnetic applications such as antenna design, microwave design, EMI / EMC interaction, radars, etc.

For further information, go to http://www.efieldsolutions.com