



The company, based in the Area Science Park, proves a leader in innovation and research

## **DISTANCE TRAINING: SIMULWARE'S SKS® SOLUTION**

*The Trieste-based company, leader in the field of e-learning, officially presented its SKS® – Simulware Key Solution during a press conference at the Innovaction trade fair*

Simulware, a company based in the Area Science Park in Padriciano (Trieste), has been a leader in its sector in Italy for years and has brought about a revolution in the world of e-learning. Simulware presented SKS® – Simulware Key Solution, a European patent pending solution combining the use of very common and economical hardware, such as a USB pen drive, with totally innovative software.

Simulware's product allows users to start an e-learning training session at any time, on any machine, with the guarantee that data and activities will be protected, without needing any live Internet connection. At the first opportunity to connect with a PC on-line, users will just need to plug in their USB pen drives to connect to the learning management system of the institution supplying the on-line. Traditional e-learning distance training methods have so far enabled the tracking of data for monitoring, assessment and certification only if users were constantly connected to the Internet and to the learning management system supplying the contents. Taking account of the costs involved, the suboptimal quality and uncertainty of connections, SKS® – Simulware Key Solution removes the obstacles that so far prevented a number of users from reaping the benefits of distance training.

“SKS® is the result of intense research and development activities, made possible thanks to the opportunities given by Area Science Park and the regional administration of Friuli Venezia Giulia to the companies striving for innovation and competitiveness in the industry”, says Ivo Della Polla, general manager and founding partner of Simulware. “This is tangible proof of the positive effects of policies aiming to foster innovation and all the processes taking ideas from research laboratories to the market”.

