SIEMENS

Jean-Claude Ercolanelli

Senior Vice President, Simulation and Test Solutions

Background

Jean-Claude Ercolanelli is Senior Vice President of Simulation and Tests Solutions for Siemens Digital Industries Software, a business unit of Siemens Digital Industries. He also serves as CEO of Siemens Industry Software NV. He and his team are responsible for developing and delivering Simcenter, a flexible, open and scalable portfolio of predictive simulation and test applications.

Backed by a global team of engineering specialists, Simcenter provides our customers with insight to the real-world performance of their products or process, allows them to accelerate innovation over the entire lifecycle and build a better tomorrow, faster. We are committed with our simulation and test solutions, whether software, hardware or services to help industries having a positive impact on our world: improve how we live, how we travel, how we connect to each other, and how we are cured.

Jean-Claude has more than 30 years' experience in the Computational Aided Engineering industry. He held a series of roles with increasing responsibility in business development and product management, beginning with Framasoft, then ESI group and later ANSYS Inc. to eventually join CD-adapco, a company acquired by Siemens in 2016.

Jean-Claude holds an Advanced Management Program degree from INSEAD and graduated from INSA Lyon, FR with a degree in Mechanical Engineering. He and his wife Christine reside in Lyon, France and have two grown-up children.

About Siemens Digital Industries Software

Siemens Digital Industries Software helps organizations of all sizes digitally transform using software, hardware and services from the Siemens Xcelerator business platform. Siemens' software and the comprehensive digital twin enable companies to optimize their design, engineering and manufacturing processes to turn today's ideas into the sustainable products of the future. From chips to entire systems, from product to process, across all industries.

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