

PRESS RELEASE

CARROS, March 31, 2025

APPOINTMENT TO THE BOARD OF DIRECTORS

Synergie Cad Group Welcomes Oreste Donzella to its Board of Directors

Carros, France – March 31, 2025 – Synergie Cad Group, a leader in semiconductor test interface solutions, is pleased to announce the appointment of Oreste Donzella to its Board of Directors. Mr. Donzella brings over 30 years of experience in the semiconductor industry, having held senior positions at Texas Instruments, Micron Technology, and currently serving as Executive Vice President and Chief Strategy Officer at KLA Corporation.

Alain Librati, Co-founder and CEO of Synergie Cad Group, expressed his enthusiasm about the appointment: "We are thrilled to welcome Oreste to our Board. His extensive experience and strategic insight into the semiconductor industry will be invaluable as we continue to innovate and expand our global footprint."

Christophe Duverne, Chairman of the Board, added: "Oreste's deep understanding of semiconductor technologies and market dynamics aligns perfectly with our vision for growth. *His addition to the Board strengthens our commitment to delivering cutting-edge solutions to our clients worldwide.*"

Oreste Donzella shared his excitement about joining Synergie Cad Group: *"I am honored to join the Board of Synergie Cad Group at such a transformative time. The company's commitment to innovation and customer success in semiconductor test solutions is impressive. I look forward to contributing to its strategic growth and continued leadership in the industry."*

This appointment comes at a pivotal time for Synergie Cad Group, following the recent acquisition by Ardian Semiconductor, aiming to accelerate growth and enhance product offerings in the semiconductor test interface market.

About Synergie Cad Group

Founded in 1986 and based in Carros, France, Synergie Cad Group specializes in the design and manufacturing of advanced test interface solutions for semiconductors. With operations across Europe, Asia, and North America, the company is renowned for its quality, reliability, and customized products, serving a diverse range of applications in the semiconductor industry.

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