
Framence and EDAG Enter Strategic Partnership for Digital Twins and Industrial Engineering Solutions

Framence GmbH and EDAG Production Solutions GmbH & Co. KG (EDAG PS) have signed a Memorandum of Understanding (MoU), laying the foundation for a strategic partnership. The collaboration brings together the strengths of both companies in digitalization and engineering to develop innovative solutions for the industrial sector. Framence provides a fast and cost-effective way to create accurate, photorealistic digital twins, while EDAG PS contributes decades of experience in planning, developing, and optimizing industrial production environments.



From left to right: Hans-Werner Eirich (Member of the Executive Management, Framence), Adrian Merkel (CEO, Framence), Dirk Keller (Managing Director, EDAG Production Solutions), and Dr.-Ing. Frank Breitenbach (Senior Expert, EDAG Production Solutions). Copyright: EDAG

Bensheim/Fulda, Germany, June 8, 2026 – Framence GmbH and EDAG Production Solutions GmbH & Co. KG have officially launched their strategic partnership. During a meeting at EDAG's Fulda site, representatives from both companies signed a Memorandum of Understanding (MoU), laying the foundation for close collaboration in the fields of digital twins and industrial digitalization.

The partnership aims to combine Framence's photorealistic digital twin technology with the EDAG Group's extensive expertise in engineering and smart factory solutions. Together, the companies will develop innovative solutions that help industrial organizations digitize buildings, facilities, and production environments more quickly, operate them more efficiently, and continuously improve them in a more sustainable way.

Press contact

Alexandra Kiourtsi
Public Relations
+49 6251 / 584 - 261
a.kiourtsi@framence.com

Framence

Berliner Ring 103
Bensheim - Germany
+49 6251 / 584 - 0
info@framence.com

"Signing this Memorandum of Understanding marks the beginning of our collaboration with one of the industry's leading engineering companies. Together, we want to demonstrate how digital twins can create real value for existing industrial sites, from rapid site capture and continuous updates to renovation planning and day-to-day operations," says Adrian Merkel, CEO of Framence GmbH.



Signing of the Memorandum of Understanding at the headquarters of EDAG Production Solutions in Fulda. From left to right: Adrian Merkel (CEO, Framence) and Dirk Keller (Managing Director, EDAG Production Solutions). Copyright: EDAG

EDAG Group also sees significant potential in the partnership. "Combining our engineering expertise with Framence's innovative digital twin technology opens up new possibilities for the digitalization of industrial processes. We look forward to delivering our first joint projects and bringing these use cases to life together," says Dirk Keller, Managing Director of EDAG Production Solutions GmbH & Co. KG.

Over the coming months, the two companies will identify their first joint customer projects and gradually expand their collaboration. Their shared goal is to help industrial companies unlock the benefits of digital twins, data-driven engineering, and the Industrial Metaverse quickly and cost-effectively.

Press contact

Alexandra Kiourtsi
Public Relations
+49 6251 / 584 - 261
a.kiourtsi@framence.com

Framence

Berliner Ring 103
Bensheim - Germany
+49 6251 / 584 - 0
info@framence.com

About Framence

Framence is a pioneer in the development of photorealistic digital twins for buildings and industrial environments. Framence's technology enables companies to create highly accurate digital twins of technical assets and entire technical environments. By using Framence's digital twins, companies can significantly optimize planning processes, ensure much more efficient operations, and can thereby realize important financial benefits and savings. For more information, visit www.framence.com.

About the EDAG Group

The EDAG Group is one of the world's leading independent engineering service providers, with expertise spanning Mobility, Defence, Industry, and Public Solutions. The company combines engineering excellence with the latest technologies to help customers develop complex products, systems, and production solutions in an increasingly connected world.

With around 8,000 experts across approximately 70 locations worldwide and more than 55 years of engineering experience, EDAG takes a holistic approach to development. Its expertise covers everything from next-generation mobility and industrial manufacturing to defence technologies and large-scale transformation projects for the public sector.

Across a wide range of industries, EDAG develops products, production facilities, and manufacturing systems that integrate every stage of the production process into a connected digital environment. Data-driven engineering, innovative development strategies, and a robust digital infrastructure provide the foundation for solutions ranging from highly automated factories and resilient defence systems to sustainable concepts for public-sector organizations. Supported by an interdisciplinary team and a strong partner network, EDAG serves leading companies, institutions, and public-sector organizations around the world.

The company has been publicly listed since 2015 and generated revenue of €714 million in the 2025 financial year.

For more information, visit www.edag.com.

Press contact

Alexandra Kiourtsi
Public Relations
+49 6251 / 584 - 261
a.kiourtsi@framence.com

Framence

Berliner Ring 103
Bensheim - Germany
+49 6251 / 584 - 0
info@framence.com