



AMC Bridge and Robotic Eyes Establish Sales Partnership

AMC Bridge, a vendor of choice for software development services in the areas of computer-aided design, engineering, manufacturing and construction, has signed a partnership agreement with [Robotic Eyes GmbH](#), strengthening its hand in Europe, especially in Germany and Austria.

Robotic Eyes, located in Graz, Austria, delivers digitization solutions for increasing the efficiency, productivity and safety of construction and engineering enterprises, by combining Augmented Reality (AR) with BIM and lean construction management.

AMC and Robotic Eyes are combining their expertise in delivering highly scalable and professional software development services with innovative digitization solutions to better serve the growing demand of customers in German-speaking countries.

"This partnership is a milestone in expanding our business network. AMC Bridge's 20-year experience in providing high-quality software development services and solutions serves us as a major asset in building strong long-term relationships with our partners and customers. We hope that this new collaboration with Robotic Eyes will open new opportunities for AMC Bridge on the European market," said Igor Tsinman, the President of AMC Bridge.

"Entering this close relationship with AMC Bridge provides immense value to our customers," says Wolfgang Walcher, Founder and General Manager of Robotic Eyes. "Jointly, Robotic Eyes and AMC Bridge will be able to address even the most challenging software development projects related to CAD, BIM, lean construction, augmented reality and similar areas all over the German-speaking markets.

About AMC Bridge

AMC Bridge is a vendor of choice for software development services in the areas of computer-aided design, engineering, manufacturing and construction. Since 1999, we have been delivering solutions for CAD, CAE, CAM, PDM, BIM and PLM applications. For over 15 years, we have participated in the development of commercial software products and custom solutions for the engineering markets based on a variety of platforms, from desktop and web to mobile and cloud.



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