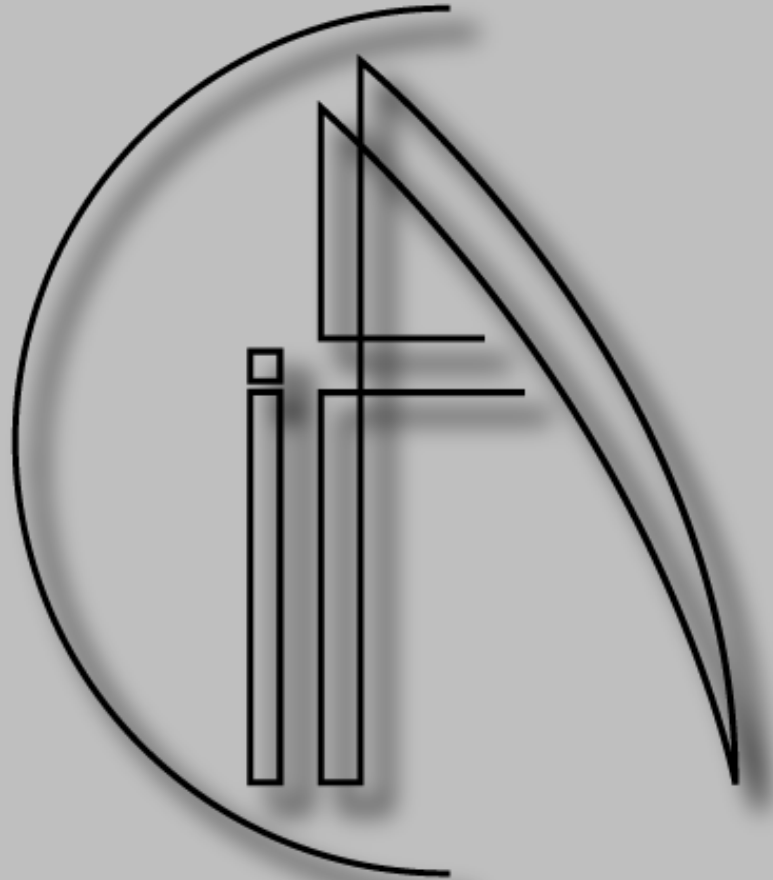


COMPANY PROFILE



CiABIM Solutions

ABOUT THE COMPANY

"**CiABIM Solutions**" is a premier engineering firm specializing in Structural Steel Design and Building Information Modelling (BIM). Founded in 2018 by Ioannis Angelopoulos and Stylianos Krikos, the company bridges over a decade of deep expertise in Greece's civil engineering sector. By merging their specialized fields, the founders established CiABIM Solutions with a clear vision: to elevate Structural Steel Design and BIM services to new global benchmarks.

Committed to project excellence, we deliver high-end engineering and consultancy services tailored to our clients' unique needs. Through a strong focus on BIM interoperability, we maintain long-standing, collaborative partnerships with major international firms.

We deliver premium, end-to-end solutions in Structural Steel Design and Steel Connection Design, complemented by top-tier Steel Detailing utilizing industry-leading software like Tekla Structures. Our engineering team leverages advanced, interconnected BIM tools to consistently develop agile, precise, cost-effective, and optimized designs.

Expanding beyond our core structural capabilities, CiABIM Solutions provides comprehensive Architectural, MEP design, and specialized Façade Engineering services, ensuring integrated solutions for any complex project.

"TRANSFORMING STRUCTURAL DESIGN WITH ADVANCED BIM SOLUTIONS"

MISSION & VISION

Our Mission

To deliver world-class Structural Steel Design and BIM Modeling services across Europe and the Middle East, driving engineering excellence and project efficiency for our partners.

Our Vision

To establish a leading global brand recognized for pioneering solutions and successfully managing the world's most challenging and complex engineering projects.

“GLOBAL EXPERTISE FOR COMPLEX AND CHALLENGING PROJECTS”

SERVICES

STRUCTURAL ANALYSIS CiABIM possesses extensive expertise in Structural Design. Backed by a solid theoretical and technical background, we have successfully delivered and participated in numerous high-profile projects globally. We continuously advance our structural design services by leveraging cutting-edge, specialized structural analysis software.	STEEL CONNECTION DESIGN Our engineering team possesses the advanced analytical capabilities required to accurately evaluate structural analysis outputs. This expertise enables us to perform precise calculations and engineer high-performance steel connection designs for structures of any scale or complexity.
DETAILED ENGINEERING Steel structures require a holistic engineering approach to produce flawless fabrication and shop drawings. CiABIM optimizes the transition from design to construction by delivering premium-quality steel detailing, backed by our extensive experience in Tekla Structures.	BIM SERVICES Building Information Modelling (BIM) drives modern construction excellence. Highly proficient in the structural BIM software Tekla Structures, we deliver comprehensive BIM services across all disciplines, ensuring seamless coordination between Structural, Architectural, and MEP trades.
FAÇADE ENGINEERING Modern architecture demands high flexibility and constructability in design. CiABIM's engineering team brings a proven track record in complex façade engineering, delivering award-winning, innovative solutions for challenging architectural envelopes.	PROJECT MANAGEMENT Through established, long-term partnerships with steel fabricators, CiABIM ensures seamless project execution. Our strong collaborative network empowers us to maintain absolute management control over BIM coordination. By utilizing Tekla Structures, we systematically optimize the workflow between civil design, workshop fabrication, and on-site erection.

“OPTIMIZING CONSTRUCTION EFFICIENCY THROUGH ENGINEERING EXCELLENCE”

CiABIM MANAGEMENT



Ioannis Angelopoulos
General Manager

Ioannis is a Civil Engineer and an alumnus of the National Technical University of Athens (NTUA), focusing his career on structural BIM applications. For over a decade, he has driven large-scale engineering projects across Greece and internationally, working closely with Design & Application Engineers S.A. Recognized early on as an exceptional user of Tekla Structures, Ioannis consistently refines his expertise to remain at the forefront of BIM technology.

He possesses deep, practical knowledge of the steel detailing industry, bringing valuable insights into mining and façade engineering projects. At CiABIM, his core focus is advancing interoperability between steel structures and other structural or architectural BIM platforms, such as Revit.

As an expert in steel connection design, Ioannis has successfully streamlined workflows between Tekla Structures and IDEA StatiCa. In his role as coordinator, he optimizes the utilization of Tekla Structures across all company projects, maintaining a hands-on, results-driven approach to ensure seamless project delivery.

Driven by a passion for technical innovation, Ioannis ensures that CiABIM consistently adopts next-generation workflows to improve efficiency and reduce project lead times. His leadership style focuses on fostering strong team collaboration and maintaining rigid quality control, ensuring that every deliverable aligns with international engineering standards and client specification.

E-mail: i.angelopoulos@ciabim.com



Stylianos Krikos
Senior Structural Civil Engineer

Stylianos is a highly accomplished structural engineer with extensive experience in leading large-scale projects. He graduated from the University of Thessaly in 2005 and holds an MSc in "Analysis and Design of Earthquake Resistant Structures" from the National Technical University of Athens (NTUA). From the outset of his career, Stylianos dedicated his professional path to advanced structural analysis.

His specialized expertise spans concrete, steel, and composite structures. By seamlessly integrating his analytical precision with BIM design methodologies, he introduces outstanding technical flexibility to the team. Furthermore, his comprehensive mastery of Eurocodes has enabled him to successfully deliver complex international projects in collaboration with major construction and fabrication firms.

Stylianos has spearheaded structural analysis for a diverse portfolio of specialized projects, including Industrial, Commercial, Administrative, and Educational buildings, Luxury Hotels, Bridges, Mining infrastructure, and Waste Management facilities. Utilizing Staad.Pro, R-FEM, Fespa, and IDEA StatiCa, he leads the structural calculation and design department at CiABIM.

As an expert in concrete and steel structures, Stylianos delivers high-value consultancy services that balance structural design integrity with practical constructability, providing innovative solutions for the most challenging projects.

E-mail: s.krikos@ciabim.com

"FLEXIBILITY IN STEEL STRUCTURES IS OUR CORE PRIORITY"

OUR TEAM



Malena Oikonomopoulou

Civil Engineer

A Senior Structural Engineer with elite credentials in the detailed design of steel structures. As a highly proficient user of Tekla Structures, Malena serves as the Head Engineer of the company's steel detailing department, ensuring precision and flawless execution in every project.



Ektoras Komselis

Civil Engineer

A Senior Structural Engineer with extensive expertise in the field of steel connection design. Utilizing both Tekla Structures and IDEA StatiCa, Ektoras holds a pivotal role within the structural BIM design team, driving advanced modeling and structural integrity.



Iosif Tsiakanikas

Civil Engineer

A Principal Structural Engineer bringing a wealth of experience to the field of structural analysis. As an expert user of RFEM software, Iosif plays a key role in refining and optimizing advanced structural analysis models to ensure maximum efficiency.



Antonis Vagger

Civil Engineer

A Principal Structural Engineer with a robust dual background in both structural analysis and on-site management. Antonis delivers versatile support to the company's projects, seamlessly transitioning between his roles as a specialized designer and an agile site engineer.



Maria Giannopoulou

Civil Engineer

A Principal Structural Engineer dedicated to steel connection design projects. Maria demonstrates exceptional technical mastery in utilizing IDEA StatiCa and RFEM software. Her capacity to enhance overall team productivity makes her an invaluable asset to company operations.



Ioli Despi

Secretary

To enable the engineering team to remain highly productive and client-focused, Ioli efficiently manages all administrative and secretarial operations. She is responsible for organizing project communications, handling invoicing, and managing service agreement documentation.

CiABIM collaborates with a network of 10 trusted external partners who are fully aligned with our commitment to premium quality in structural steel design and BIM services.

“OUR PEOPLE ARE OUR GREATEST ASSET”

SOFTWARE



3 Commercial Licenses & Model Sharing (Steel Detailing Configurations)



2 Commercial Licenses (RFEM5 & RFEM6)



2 Commercial Licenses (Steel Connections Design)

“POWERED BY INDUSTRY-LEADING ENGINEERING SOFTWARE”

KEY PARTNERS / CLIENTS



“BUILDING LONG-TERM PARTNERSHIPS BASED ON TRUST AND EXCELLENCE”

CONTACT US

CiABIM Solutions

16 Averof Str.

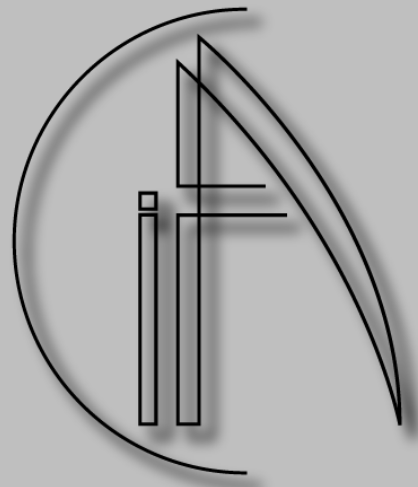
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“WE LOOK FORWARD TO COLLABORATING ON YOUR NEXT PROJECT”