



"Sustainability in historical buildings renovation. A restorative opportunity" ...?

Registration fee:

Members	250,00 HRK + VAT
Non members	350,00 HRK + VAT

APPLICATION FORM

08.30 – 09.00	PARTICIPANT GATHERING - COFFEE
	INTRODUCTION
09.00 – 09.15	Petra Škevin, Croatia Green Building Council
09.15 – 09.30	Davor Trupković, Assistant Minister of Culture, Ministry of Culture of the Republic of Croatia
	KEYNOTE SPEAKER – CARLO BATTISTI
09.30 – 11.00	Part 1 Sustainability and historic buildings <ul style="list-style-type: none"> ➤ The need for sustainability for historic buildings ➤ The regulatory context: European, national, local ➤ Addressing the historical renovation with green principles ➤ R&D projects on historic buildings. ➤ COST Action RESTORE. The reuse of industrial heritage in the Western Balkans as an approach to sustainability and conservation.
11.00 – 11.20	COFFEE BREAK
11.20 – 11.40	Cement free mortar for a respectful renovation and refurbishment of old and historical buildings
	Andrea Nicoletti, BASF Croatia d.o.o.
11.40 – 12.00	Energy Renovation of Historical Buildings
	Vjekoslav Brezni, YTONG porobeton d.o.o.
	KEYNOTE SPEAKER – CARLO BATTISTI
12.00 – 13.10	Part 2 Sustainability protocols and toolkits for historic buildings <ul style="list-style-type: none"> ➤ A new protocol: GBC for historic buildings ➤ Case study: St. Apollinare Fortress (Perugia), Ex-stable
13.10 – 13.45	PANEL DISCUSSION - Panel Moderator: Tanja Marković, Project Manager, CGBC
	Representative, Ministry of Culture of the Republic of Croatia Marijana Butković Golub, Ministry of Construction and Physical Planning Carlo Battisti, keynote speaker Andrea Nicoletti, BASF Croatia d.o.o. Vjekoslav Brezni, YTONG porobeton d.o.o.
13.45	LUNCH

Carlo Battisti



Degree in Civil Engineering from the Politecnico of Milan, about twenty years of experience in construction companies, with different roles: technical department, sales manager, project manager and technical director. Master in Management and Organizational Development at MIP, the Business School of Politecnico di Milano. He holds the following professional accreditations: LEED AP BD+C (Building Design & Construction), LEED AP ID+C (Interior Design & Construction), WELL AP, Certified Project Manager IPMA, GBC Home AP and GBC Historic Building AP. Moreover, he owns the LEED and WELL Faculty credentials; this designation recognizes professionals who are highly experienced and knowledgeable on the topics of LEED, WELL, green building and/or sustainability. He is also LFA (Living Future Accredited) and founder and facilitator of the Living Building Challenge Collaborative: Italy. Since 2009 he works as project manager and consultant for sustainable innovation. He coordinated energy audit activities on forty public buildings in the South of Italy (mostly historic ones), on behalf of the Ministry of the Environment

(‘Green Communities’ Project). He collaborates with IDM South Tyrol as project manager in the Ecosystem Alpine Technologies - Construction, and with EURAC research, Institute for Renewable Energy as chair of the COST Action REthinking Sustainability TOwards a Regenerative Economy (RESTORE). He has been also member of the Standard Committee ‘GBC Historic Building’ of the Green Building Council Italy, implementing a certification protocol focused on historic buildings and he is actually consulting one of the first Italian projects pursuing this type of certification.

Nicoletti Andrea

Degree in Civil Engineering in five years at the University of Padua with marking 105/110 on 10 February 1999. Dissertation presented on the control of longitudinal deformation of rock mass in tunnel excavation (numerical analysis of tunnel excavations). Qualified as a Chartered Engineer after passing the State Examination at the first session of 1999. He has published several technical articles, and has a rich work experience. In BASF CC ITALIA, is operating in production and selling of chemical construction products. Currently he is Segment Manager for concrete repair systems, grouting systems, protection systems and FRP systems in Italy, Greece, Malta, Cyprus, Israel, Bosnia, Albania.

Vjekoslav Brezni

Degree in Civil Engineering at the University of Zagreb, Professional specialist of Project Management at the College of business and Management in Zaprešić. Several years of experience in various functions as Building Manager, Expansion Manager, Technical Leader, and currently as Project Manager Ytong Porobeton d.o.o.

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