



COMPOSITES in Building & Infrastructure Summit

#composites18

BERLIN, GERMANY | MAY 17 - 18, 2018

Key Practical Learning Points of the Summit:

- New potentials for composite technologies in buildings & infrastructure
- Architectural applications of composites in interior and exterior constructions
- Composites in future smart cities
- Composites in top-down construction and refurbishment
- Innovative ways of improving structural strength and resistance with composites
- Strengths and weaknesses of carbon fibre reinforcements
- FRP applications for lightweight roof structures
- Large scale self-supporting CFRP structures
- Advancing the manufacture of GFRP for today's building envelopes
- Composites in large scale projects. Integrating design and installation perspectives
- Optimised workflow for engineering composite bridge structures for the railway industry
- Composites for high speed railway infrastructure: Innovation in tunnel construction
- Bio-based composited moveable bridge
- State of the art composite materials for the construction industry
- Aliphatic polyurethane matrix materials for the next generation of lightweight applications


Key Speakers:



Sponsorship-related questions to: register@vonlanthengroup.com



Sponsored keynote:

 **Neil Gray, UK**
Global Market Manager FST
Scott Bader 


 **Dr. Thomas Henriksen, UK**
Director - Global Façade Practice Leader
Mott MacDonald 


 **Dr. Mark Hobbs, UK**
Head of Structural Engineering
Premier Composite Technologies 

 **Dr. Stamo Mentizi, DE**
Marketing Manager - Business Opportunities Manager for Composite
Covestro AG 

 **Julien Sellier, UK**
Managing Director
STRUCTeam 

 **Anurag Bansal, ES**
Global Business Development
Acciona Construction SA 

 **Wouter Claassen, NL**
Engineer
Witteveen+Bos 

 **Neil Appleton, UK**
Market development: Construction Sector
National Composites Centre 

Sponsored keynote:

 **Virginia Bozsak, FR**
Technical Manager Composites
Arkema 

 **Dr. Max Baron von Bistram, DE**
Senior Manager, Future Growth Areas & New Business Dev., Central Innovation
SGL Group 

 **Dr. Michael Effing, DE**
CEO / Senior Advisor
AMAC GmbH / AZL Aachen GmbH  

 **Luke McEwen, UK**
Principal Engineer for Civil and Architectural Engineering
Gurit 

 **Andrew Mafeld, SE**
Founder & Managing Director
Connectra Global KB, Sweden 

 **Mikko Lassila, FI**
Group Sales Development Manager
Exel Composites 

 **Dr. Bryan Barragan, FR**
Global Technical Leader - Infrastructure Solutions
Owens Corning 

SPONSOR SLOTS AVAILABLE

BERLIN, Germany
May 17 - 18, 2018

We are pleased to invite you to the 'Composites in Building & Infrastructure Summit' scheduled for May 17th - 18th, 2018 in Berlin, Germany.

This premium B2B event builds upon two crucial trends driving the composites industry nowadays: The growing importance of cultivating sustainability in urban spaces and the spreading concept of smart cities.

The application of composites is bringing a paradigm shift in the construction sector – their advantages over conventional materials as higher durability, strength, and low ecological footprint make them the material of choice in many state of the art building projects. Initially popularized within the automotive industry, these lightweight and 5G network-penetrable materials are now being rediscovered by architects and engineers from the building sector.

Deriving from these tendencies, this conference strives to foster innovation throughout the entire composites value chain and boost advancement in its usage for achieving structural robustness, safety, and renewability.

R&D, manufacturing, and application experts are joining us in Berlin to help us deliver this niche knowledge-sharing platform focused on designing and building our future urban areas with composites.

It would be our honour to meet you in Berlin this coming spring and hear your perspectives on the topic!

Who Should Attend:

Organisations operating in the areas of: building, civil engineering, infrastructure and contracting services.

Overview of corresponding stakeholders:

- Raw Material Producers
- Composite Manufacturers
- Composite Product Moulders
- Material Suppliers
- Composites End-Users
- Architects
- Designers
- Builders
- Structural Engineers
- Developers
- Asset or Building Owners
- Railway Companies
- R&D Directors/Managers
- QA & QC Directors/Managers
- Purchasing Directors/Managers
- Contractors
- Utility Providers
- Telecoms
- Scholars
- Certification Labs
- Architecture / Civil Engineering Students
- Regulators
- Design Offices
- Local Authorities
- Software Producers
- Associations & Institutions
- Sustainability Advocates
- Market/Business Development

Keynote Sponsor:



Arkema is a global chemical company and France's leading chemicals producer, and is building the future of the chemical industry every day. Deploying a responsible, innovation-based approach, we produce state-of-the-art specialty chemicals that provide customers with practical solutions to such challenges as climate change, access to drinking water, the future of energy, fossil fuel preservation, and the need for lighter materials. With operations in more than 50 countries, some 19,700 employees and 13 research centers, Arkema generates an annual revenue of €7.7 billion, and holds leadership positions in all its markets with a portfolio of internationally recognized brands.

Keynote Sponsor:



Scott Bader was established in 1921 and today we are a Euro 227 million global chemical company, employing over 650 people worldwide. With manufacturing sites located around the world it manufactures, sells and distributes a wide range of synthetic resins and polymers to many different markets and has built a reputation for innovation, quality and excellent customer service. Scott Bader is the Composites expert and can help with all aspects of your composite part fabrication. Pioneering in glass fibre composites since the 1940s, the brand Crystic® has gained a world-wide reputation for quality, reliability and innovation. Scott Bader also manufactures a wide range of Carbon Fibre and Glass Reinforced plastics products for industries ranging from Marine, Building, Transportation, Automotive, Wind Energy and Chemical Containment.

Exhibit Sponsor:



With approximately EUR 350 million in annual revenue, the family-owned company, SAERTEX®, is the global market leader in the manufacturing of multiaxial fabrics (non crimp fabrics) and core materials for the production of fiber-reinforced composites. Customers in wind, aerospace, automotive, sports, and boat building industries rely on SAERTEX® reinforcement materials made from glass, carbon, and aramid fibers to achieve lighter weights, enhanced stiffness, and corrosion resistance. Particularly in segments like shipbuilding, railways, oil & gas, and construction, the company offers additional services to support customers in the transformation of components from steel to composite, calculations and process development, to serial part production. With some 1,400 employees and twelve production sites on five continents, as well as an active distribution network in more than 50 countries, SAERTEX® Group is globally positioned to satisfy the rising demand for advanced-technology composite solutions.

08:30
09:00

REGISTRATION AND WELCOME COFFEE
OPENING ADDRESS FROM THE CHAIRMAN

1 2

PREPARING FOR THE FUTURE OF URBANIZATION: MARKET OPPORTUNITIES FOR USING COMPOSITES IN BUILDING AND INFRASTRUCTURE

09:10

CASE STUDY

A global overview of the use of composites' applications in architectural projects

Andrew Mafeld

Founder & Managing Director
Connectra Global KB, Sweden



- The key properties of composites which make them attractive for building
- The key applications where composites are used in architectural projects
- Illustrative examples of composite based architectural projects around the globe
- Technical details and key reasons why composites were used in these examples
- Conclusions to be drawn for the future of composites in architectural projects

09:50



SPEED NETWORKING:

An innovative approach to maximize networking capabilities through two minute periods, where delegates can meet their peers and exchange business cards before rotating to the next company representative

10:30

CASE STUDY

New Potentials for composite technologies in buildings & infrastructure

Dr. Michael Effing

CEO / Senior Advisor
AMAC GmbH / AZL Aachen GmbH



- The outcome of the AZL - Market and Technology Study supported by 25 international partners

11:10

CASE STUDY

Composites in future smart cities

Mikko Lassila

Group Sales Development Manager
Exel Composites



- What is 5G network and what does it mean for city infrastructure (incl. buildings)?
- Capturing value of composite solutions in city constructions and dense networks
- What are the opportunities for composites in smart cities' built infrastructure?

11:50



MORNING COFFEE AND NETWORKING BREAK

COMPOSITES IN TOP-DOWN CONSTRUCTION AND REFURBISHMENT

12:20

CASE STUDY

The value of carbon fibre reinforcement in construction industry

Dr. Max Baron von Bistram

Senior Manager, Future Growth Areas & New Business Dev., Central Innovation
SGL Group



- Basics of carbon fibre and carbon composite technology
- Strengths and limitations of carbon fibre reinforcements and learnings from other industries
- Use of carbon fibre technology in construction industry

13:00

CASE STUDY

Large scale self-supporting CFRP structures

Dr. Mark Hobbs

Head of Structural Engineering
Premier Composite Technologies



- Lightweight and freedom of form offered by moulded structural panels has allowed realisation of ground breaking projects
- Now the full capabilities of lightweight construction using carbon fibre are being employed to enable truly inspirational architectural structures
- This presentation will take you on a journey with Premier Composites from our early self-supporting dome structures through to the latest carbon fibre free standing roof structures, including the Steve Jobs Theatre roof, believed to be the largest freestanding carbon fibre roof ever installed

13:40



BUSINESS LUNCH



Sponsorship-related questions to:
register@vonlanthengroup.com

14:40

CASE STUDY

Floating on glass: Audacious FRP applications for lightweight roof structures

Luke McEwen

Principal Engineer for Civil and Architectural Engineering

Gurit



- In earthquake zones, where the mass of the roof becomes critical for the stresses on the glazing, extensive use of carbon fibre makes this construction viable
- Modern fire-retardant epoxy and structural foam cores can play an important role in meeting fire safety requirements where FRP is the primary load bearing material
- In this presentation, Gurit shows how FRP design and construction in these roofs has evolved over two decades from the Big Blue in London to the latest super-slim, pre-stressed roofs installed in the Middle East and America

15:20



AFTERNOON COFFEE AND NETWORKING BREAK

16:00

CASE STUDY

Advancing the manufacture of GFRC for today's building envelopes

Dr. Thomas Henriksen

Director - Global Façade Practice Leader

Mott MacDonald



- The state-of-the-art in thin-walled GFRC element production technology
- The key problems associated with realising thin-walled GFRC building envelopes
- The key bottlenecks during the manufacture of thin-walled GFRC and how can they be resolved
- The solution to these bottlenecks and how they can be integrated into a fully automated manufacturing process for thin-walled GFRC
- The resulting manufacturing method for thin-walled GFRC and how they can be developed and tested

16:40



SPONSORED KEYNOTE

CASE STUDY

To be announced

Neil Gray

Global Market Manager FST

Scott Bader



17:20



PANEL DISCUSSION:

All attendees — Discuss and share knowledge with your peers

18:00



CHAIRMAN'S CLOSING REMARKS AND END OF DAY ONE

19:00



BUSINESS DINNER

Sponsorship

Vonlanthen Group of Companies has extensive contacts with key decision makers at the world's biggest companies. Our events and conferences bring industry leaders, deal makers, financiers and investors under one roof, providing you with unique sponsorship and branding opportunities that can deliver an immediate impact and put your message in front of a targeted, specialist audience.

To get your company, product or service in front of a dedicated and engaged group of business leaders, contact us to discuss:

- Conference exhibition opportunities to target new customers, enhance your reputation and strengthen relationships with existing clients
- Event and conference sponsorship with branded materials and speaking opportunities
- Webinars, podcasts, virtual conferences and short videos to generate leads, produce branded content and share your expertise
- Using customer insights and feedback from social media to enhance product and service offerings

All our sponsorship opportunities are bespoke and developed to enhance value for both our partners and Vonlanthen's network of business leaders.

08:30
09:00

REGISTRATION AND WELCOME COFFEE
OPENING ADDRESS FROM THE CHAIRMAN

1 2

COMPOSITES IN LARGE SCALE PROJECTS. INTEGRATING DESIGN AND INSTALLATION PERSPECTIVES

09:10

CASE STUDY

Optimised workflow for engineering composite bridge structures for the railway industry

Julien Sellier
Managing Director
STRUCTeam



- Workshop with a hands-on presentation of a preliminary footbridge design for railway industry
- Efficient design iterations to optimise engineering resources
- BOM generation supporting the business case analysis for large composite structures

09:50

CASE STUDY

Composites for high speed railway infrastructure

Anurag Bansal
Global Business Development
Acciona Construction SA



- The innovative composite panels developed by Acciona are an alternative to conventional steel and concrete panels for high speed railway tunnel construction
- Bridging the challenges to innovation: Using composites to achieve design flexibility and meet structural requirements
- Acciona's approach in developing a cost effective and agile composite manufacturing system that facilitated the production of one composite panel in 34 minutes on a continuous basis
- Hands on experience on the advantages of building with composites: Tweaking corrosion resistance, maintenance and installation practices

10:30



MORNING COFFEE AND NETWORKING BREAK

11:10

CASE STUDY

Bio-based composited moveable bridge

Wouter Claassen
Engineer
Witteveen+Bos



- Our goal for 2018: Design and build the first movable bio-based bicycle bridge in the world, Ritsumasy!
- What is a bio-based composite bridge?
- Research programme bio-based movable bridge Ritsumasy!
- The design and lessons learned

11:50



BUSINESS LUNCH

STATE OF THE ART COMPOSITE MATERIALS FOR THE CONSTRUCTION INDUSTRY

12:50

CASE STUDY

Desmocomp® -aliphatic polyurethane matrix material for the next generation of lightweight applications

Dr. Stamo Mentizi
Marketing Manager - Business
Opportunities Manager for Composite
Covestro AG



- Covestro developed a brand new aliphatic Polyisocyanate named Desmocomp® for the use in lightweight composite materials
- Desmocomp® was first introduced into industrial applications in pultrusion. With its unique processing properties, Desmocomp® can be easily processed by this technology using both closed and an open bath impregnation of fibres. Our system for pultrusion is a direct drop-in solution for established pultrusion processes in use
- Besides that, this new matrix material based on aliphatic Polyurethanes combines excellent inherent weathering-, UV- and flame-resistance with superior mechanical properties. This unique combination of features enables the protection of the composite against environmental impacts, such as sunlight or salty water without additional protective coating or additives compared to other conventional matrix materials
- We believe that these exceptional properties make Desmocomp® highly suitable for a broad range of applications in the building and construction, as well as automotive industry



Sponsorship-related questions to:
register@vonlanthengroup.com

13:30



SPONSORED KEYNOTE

CASE STUDY

**A high molecular toughened fluid thermoplastic resin:
A potential for building & infrastructure**

Virginia Bozsak

Technical Manager Composites
Arkema



- Introduction to a new technology in producing thermoplastic (Elium) composites for building and infrastructure
- Technical details and key reasons why to use Elium resins
- Examples of thermoplastic composites in building & infrastructure
- Arkema will present to you how the use of a high molecular toughened fluid thermoplastic resin can revolutionize the design and manufacturing possibilities around the globe

14:10



AFTERNOON COFFEE AND NETWORKING BREAK

14:40

CASE STUDY

Next frontier for composites: Concrete reinforcement

Dr. Bryan Barragan

Global Technical Leader
- Infrastructure Solutions
Owens Corning



- Composites, a corrosion-resistant reinforcement to:
 - drastically extend the service life of reinforced concrete structures
 - easier fabrication and increased productivity
 - allow design freedom
 - sustainable concrete structures
- Basics of GFRP rebars, cost savings opportunities, standards, case studies

15:20

CASE STUDY

Changes in the UK Construction Sector and Emerging Opportunities for FRP Composites

Neil Appleton

Market development:
Construction Sector
National Composites Centre



- Composites uptake in UK construction has been generally poor and often limited to niche applications
- In response to poor performance, the UK construction industry is embracing factory manufacture and digital technologies enabled through the Sector Deal and ISCF Funding.
- Composites processing technologies are improving in performance and cost year on year
- This is opening up wider opportunities for the uptake of composites in new and under-exploited applications in the construction sector

16:00



PANEL DISCUSSION:

All attendees — Discuss and share knowledge with your peers.

16:30



CHAIRMAN'S CLOSING REMARKS AND END OF SUMMIT

What We Do

Vonlanthen Group of Companies is the premier forum for deal-makers and business leaders. We help industry experts and investors find the next opportunity, strike the next deal and enter growing markets by:

- Hosting summits, conferences and workshops for senior decision makers, with a focus on sharing practical advice and experience to source opportunities and confront challenges
- Putting top executives together to share insights on the outlook for their industry in our cutting edge leadership forums
- Helping businesses - large and small - fund investment and growth by arranging capital-raising meetings
- Conducting bespoke executive training courses to ensure management teams are operating at the highest possible level

Everybody who attends a Vonlanthen Group event has been pre-screened to ensure the highest quality of delegates and to kick-start the deal-making process.



Sponsorship-related questions to:
register@vonlanthengroup.com



Dr. Thomas Henriksen, UK
Director - Global Façade Practice Leader
Mott MacDonald



Dr. Thomas Henriksen joined Mott MacDonald in 2016 in his current role as a technical director and global leader of façade engineering. His previous roles include technical director at Waagner Biro (2011-2015) and Seele (2010-2011), project manager for façade package at IAV Construction (2007-2010), and senior structural façade engineer at Arup (2004-2007). He has a high level of experience in design across a wide range of buildings and infrastructure projects including; architectural competitions, direct liaison with clients, interpreting the clients' requirements, developing and presenting design proposals, contract negotiations, design development and detailing, coordinating interfaces between subcontractor packages and overseeing construction onsite, reviewing progress against contractors' programmes, and maintaining onsite quality.



Dr. Mark Hobbs, UK
Head of Structural Engineering
Premier Composite Technologies



Mark Hobbs studied engineering at Cambridge University then moved on to a master's in Yacht and Small Craft Design at Southampton University. This was followed by a PhD on the aeroelastic analysis of yacht rigs. His interest in lightweight materials and marine structures initially lead to a position at Gurit where he worked on a wide range of projects in the marine, architectural, civil, and underwater power markets. During this time, he achieved one of his childhood dreams of working on an Americas Cup yacht during the 2007 Americas Cup in Valencia. Following this, he became increasingly involved in the use of advanced FRP in architectural structures, with responsibility for concept design and technical approval for several world leading FRP structures. In 2015, Mark joined Premier Composite Technologies as head of structural engineering. He currently leads a team of structural engineers working on large scale advanced FRP structures and enjoys continuing to find new challenges for these exciting materials.



Julien Sellier, UK
Managing Director
STRUCTeam



Julien Sellier is the co-founder and managing director of STRUCTeam Ltd, which provides commercial and technical solutions for its customers in composite materials, and CompoSIDE Ltd, a web based composite design and engineering software. He earned his master's degree in engineering from the Ecole Centrale de Nantes in 2001, specialising in hydrodynamics and majoring in composite structures. Julien has managed significant projects in marine, wind energy, oil and gas, automotive, civil, and industrial applications. His experiences range from design and project management, composite materials development, and part manufacturing, to load monitoring.



Anurag Bansal, ES
Global Business Development
Acciona Construction SA



Anurag Bansal has over 19 years of hands-on experience in product and process development for the manufacturing of composite elements for building & construction, chemical, electrical and automotive industries using Pultrusion, SMC/DMC, Filament and Chop Hoop winding, Compression Moulding, RTM & VARTM, and Chop-spray processes. Apart from deep involvement in manufacturing, he is also looking at raw material sourcing, technology transfer, key customer coordination, and global business development.



Dr. Max Baron von Bistram, DE
Senior Manager, Future Growth Areas &
New Business Dev., Central Innovation
SGL Group



Dr. von Bistram studied chemistry at Philipps University in Marburg/Lahn (1999-2004) with a focus on macromolecular sciences and polymeric fibre materials. In 2007, he finalized his doctoral thesis "Structuration of functional nanofibers by electrospinning" in the work group of Prof. J. H. Wendorff at the institute of physical and macromolecular chemistry in Marburg/Lahn. He joined SGL Group in 2008, working on innovation projects within composite material development. From 2014 until 2017, he lead the R&D department for composite materials of the central development organization of the SGL Group. Since May 2017, he is working within the new business department of the SGL Group as a senior manager, with a focus on new technologies and new markets for carbon and graphite based materials.



Dr. Michael Effing, DE
CEO / Senior Advisor
AMAC GmbH / AZL Aachen GmbH



Dr. Michael Effing has a PhD in Mechanical Engineering from the University of Technology Aachen(RWTH), Germany, where he specialised in the field of Polymers/Composites. Adding to his academic background, Michael has over 25 years of experience as a strategic and innovative executive manager with a key focus on marketing & sales excellence. He has unmatched international experience in executive positions within global firms such as DuPont, Berkshire Hathaway, Owens Corning, Huntsman, and DSM. Michael is the founder and managing director of AMAC GmbH, the chairman of the board of the umbrella association, Composites Germany, in Berlin, the chairman of the board of the Federation of Reinforced Plastics AVK in Frankfurt, vice president and board member of the Polymer Plastics Trade Association GKV in Bad Homburg, and a member of the advisory board of the trade show, Composites Europe.



Dr. Stamo Mentizi, DE
Marketing Manager - Business
Opportunities Manager for Composite
Covestro AG



Dr. Stamo Mentizi has been the marketing manager and business opportunities manager for composites at Covestro AG since April of 2017, where she oversees the development of a growth opportunities by understanding and interpreting industry developments and needs. Prior to her current role, she was the innovation manager for composites for Covestro AG in which her responsibilities included technology scouting focused on composites.



Luke McEwen, UK
Principal Engineer for Civil and
Architectural Engineering
Gurit



Luke McEwen has over 20 years' experience in the design of FRP composite structures, including buildings, bridges, roofs, cladding panels, domes, masts, and architectural sculptures. Having started his engineering career designing America's Cup racing yachts and other highly-loaded marine structures, he moved on to wind and tidal turbine blades, buses, and cars, all in glass fibre or carbon fibre reinforced plastic. He now leads Gurit's civil and architectural composite engineering team and specialises in advising designers on how to achieve ambitious structures with light-weight materials. Luke is a chartered engineer with a master's degree in engineering from Cambridge University.



Wouter Claassen, NL
Engineer
Witteveen+Bos



Wouter Claassen is a consultant with over thirteen years of professional experience in civil concrete, steel, and FRP structures. He specialises in the engineering of road bridges. In 2004, he obtained his degree at the Technical University of Delft. Wouter participates in the CEN/TC 250/WG 4 working group for Fibre Reinforced Polymer Structures and is a committee member of the TGB Steel Commission. He has worked on a variety of civil engineering projects such as the design of the first movable 60-ton FRP bridge in the world. Since 2009, he specifically specialises as a tender manager of major infrastructural projects.



Mikko Lassila, FI
Group Sales Development Manager
Exel Composites



Mikko Lassila, 35, is a group sales development manager and product business owner of the telecommunication segment at Exel Composites PLC. Mikko holds a Bachelor of Science degree in marketing and communication from Tampere Polytechnic University, Finland and is currently doing his MBA studies at Aalto University. Mikko is a member of the Future Business Committee at the Confederation of Finnish Industries (EK) and an industry advisor for different entities. Before joining Exel back in 2011, Mikko used to work within the technical textiles industry for five years. Mikko is an experienced project leader, material expert, and a visionary business development professional.



Virginia Bozsak, FR
Technical Manager Composites
Arkema



Virginia Bozsak studied aeronautic and space engineering in Stuttgart. This was followed by a specialization in the field of braiding/ epoxy composites at the Institute for Aircraft Design, where she earned experience in areas ranging from composite materials development, part manufacturing, and project management. In 2014, she joined Arkema in France as a technical manager for composites, where she oversees the development of the newly designed fluid thermoplastic resin, Elium. Since then, she implemented various manufacturing processes in different industries, like marine, automotive, wind, and most recently building and infrastructures. Over the past 7 years, she focused on finding innovative solutions for various markets which allows her to be the link between diverse disciplines and look beyond standard solutions for the customers.



Andrew Mafeld, SE
Founder & Managing Director
Connectra Global KB, Sweden



Andrew Mafeld has over thirty years of experience in the global composites industry covering the carbon, glass, and natural fibre sectors. He is the founder and managing director of the Connectra group of companies, a Swedish based international business development consultancy working mainly in composites materials.

Prior to founding Connectra in 1998, Andrew held vice president positions in both commercial and technical areas at glass fibre manufacturer Owens Corning, in both Europe and the USA. Andrew has a chemical engineering degree from Imperial College, London, an MBA from INSEAD, France and speaks multiple languages.

He has consulted on business development strategies in composites for clients worldwide, including large and small companies, government ministries, and regional development agencies. His book on "The Automation of Polymer Composites Manufacturing" was published in 2010 and his book titled "The Future of Construction; the Growth of Composites in Building" was published in 2017.



Neil Appleton, UK
Market development:
Construction Sector
National Composites Centre



Neil is responsible for market development in the construction and infrastructure sectors at the NCC. With over 20 years' experience in the design and manufacture of composite structures Neil's experience includes: offshore engineering, oil and gas, marine, construction, water industry, and structural rehabilitation. His academic grounding is a HNC and BSc in civil engineering leading to experience in civil engineering/building design, management, and construction in the early part of his career. Subsequently he has focussed on FRP Composites and has wide experience with large both organisations and SMEs. Neil has also been involved in numerous collaborative innovation projects reviewed industry guides and standards and served three terms as an elected director of Composites UK.



Dr. Bryan Barragan, FR
Global Technical Leader
- Infrastructure Solutions
Owens Corning



Dr. Bryan Barragan has over 20 years of experience in research, development, and innovation in advanced concrete technology and alternative concrete reinforcements. He has co-authored more than 100 technical publications and participated in several public-funded projects, targeting innovation and sustainability in construction. He contributes to ACI, fib, and RILEM committees, and has been part of numerous scientific committees for international conferences. He has held positions in R&D, product and application development, and program leader roles with a regional and global scope. In Owens Corning, he is dedicated to applications and new business development to extend the use of glass-based composites as concrete reinforcement.

Our Upcoming Events:

Operational Strategies in Process Manufacturing Summit
May 24 - 25, 2018 | Vienna, Austria



REGISTRATION FORM

Composites in Building & Infrastructure Summit

Date of registration:



E-mail this form to register@vonlathengroup.com
Upon receiving the registration form, we will send you an invoice for payment.
For further information: Switchboard +420 210 022 042

Package name	Register in Jan-Feb, 2018	Register in March, 2018	Register in April, 2018	Standard
<input type="checkbox"/> Single delegate	€1495	€1595	€1695	€1795
<input type="checkbox"/> Group booking 2+	€1295	€1395	€1495	€1795
<input type="checkbox"/> Group booking 4+	€1095	€1195	€1295	€1795

Hotel accommodation & travel costs are not included in the registration fee.

Venue: As soon as a venue is confirmed we will post the information on our website. Registered delegates will be informed by e-mail.

To register for the Summit, please provide the details below. This registration form is editable.

Name: Surname:
Position:
Company: if different from invoicing details
E-mail:

Special dietary requirements: Vegetarian Gluten-free Other (please specify)

Name: Surname:
Position:
Company: if different from invoicing details
E-mail:

Special dietary requirements: Vegetarian Gluten-free Other (please specify)

Name: Surname:
Position:
Company: if different from invoicing details
E-mail:

Special dietary requirements: Vegetarian Gluten-free Other (please specify)

Payment method: Wire transfer Credit card

Invoicing details:

Company:
Address:
City: Postcode:
Phone:
VAT No*:
*(EU only)

Signature: This booking is invalid without a signature

Terms and Conditions:

By sending this form, I confirm that I have read and accepted the terms and conditions of Vonlanthen Global Conferences and Summit s.r.o., address Opletalova 1603/57, 110 00, Prague.

Registration Confirmation and Payment Policy:

We will confirm your participation after receiving the signed registration form. The client will receive the invoice within 24hrs of sending the signed form. We require the full payment of the registration fee within 10 working days of the invoice issue date. Registration fee includes 2 days participation, refreshments, lunches, dinner, and documentation package. Payments can be made by bank transfer or credit card. Payments by bank transfer are in Euros. Payments by credit card are charged in Czech Korunas. Vonlanthen Global Conferences and Summit s.r.o. is not liable for any additional bank transfer fees that may occur in result of paying by this tender and operating in a foreign currency.

Cancellations and Substitutions:

A delegate may be substituted up to 5 days before the event. Cancellation made one month prior to the start date of the event will be refunded less 50% of the registration fee. Refunds will be made after the event. Cancellations made within one month of the event start date will result in no refund. A written notice is required for cancellation. But we understand that there are unforeseen circumstances that cause cancellations, in such events we can provide a delegate-pass to an upcoming event that will be valid for one year from original event start date. Please note that the delegate-pass cannot be refunded due to further cancellation.

Force Majeure and Permanent Cancellation of Event:

While every reasonable effort will be made to adhere to the advertised event, Vonlanthen Global Conferences and Summit s.r.o. reserves the right to change event dates, sites or location, omit event features, or merge the event with another event as it deems necessary without penalty. In such situations no refunds, partial refunds or alternative offers will be made. In the event that Vonlanthen Global Conferences and Summit s.r.o. permanently cancels the event for any reason whatsoever, including but not limited to any force majeure occurrence, and provided that the event is not postponed to a later date nor is it merged with another event, the client will receive 100% refund of the registration fee in a maximum of 30 working days from the date of cancellation.

Copyright:

All intellectual property rights in all materials produced or distributed by Vonlanthen Global Conferences and Summit s.r.o. in connection with this event are expressly reserved and any unauthorised duplication, publication or distribution is prohibited.

For full terms and conditions please visit our website www.vonlathengroup.com



Promotional material distribution:

Distribution of your company's promotional materials to all conference attendees €999

Documentation package:

I cannot attend but would like to purchase the documentation package for this event €499

Presentations that are available for download will be subject to distribution rights by speaker.

Sponsorship packages

	Presentation	Pop-up Stand	Silver	Gold	Platinum
	€2,999	€3,999	€6,999	€8,999	€11,999
People attending	1	1	2	3	4
Logo on conference website, program, and pre/post-event communication activities	◆	◆	◆	◆	◆
Discount on additional passes	10%	10%	20%	30%	40%
Promo materials (provided by sponsor) included in conference folder		◆	◆	◆	◆
Recognition on Vonlanthen Group's SM channels			◆	◆	◆
Ad placed in final conference program			1/4 Page	1/2 Page	Full Page
Recognition in chairman's opening address			◆	◆	◆
Speaking slot	30 min		10 min	15 min	20 min
Pop-up Stand (5 m ²)		◆	◆	◆	
Host own seminar/workshop within the conference					40 min
Recognition in press release					◆
Exhibition Booth with LCD monitor for video presentations (3 m ²)					◆