

Time Schedule *Preliminary*

CICIND Conference Hamburg - 1st to 4th May 2024

CONFERENCE VENUE *Hotel Waldhaus Reinbek, Lodenallee, Hamburg - Reinbek*

Wednesday, 1st May 2024

14:00 – 16:30 GoBo Meeting
16:40 – 18:00 Committee Meetings - Jagdzimmer
15:00 – 18:00 Wind Committee Meeting - Lounge
19:00 – 23:00 Welcome Reception Hotel Waldhaus Reinbek – Lounge/Garden

Thursday, 2nd May 2024

9:00 – 17:25 Conference Lectures
09:45 Partners Tour: Meeting Point: Lobby Waldhaus Reinbek
10:00 Partners Tour: departure, Lübeck town guide, 12:30 lunch Schiffergesellschaft-
Breite Str.2, Lübeck - Transfer to Travemünde: beach walking tour Baltic Sea
17:00+ Partners Tour: arrival Hotel
19:30 – 23:00 Gala Dinner Waldhaus (Vierjahreszeiten)

Friday, 3rd May 2024

9:00 – 12:00 Conference Lectures
12:00 – 13:00 NGA (Normal General Assembly)
13:05 – 14:00 Lunch
14:05 Meeting Lobby
14:15 Bus departure downtown Hamburg, Info Center Kesselhaus (am Sandtorkai 30)
15:00 – 17:30 Guided architectural tour of Hafencity West, Elbphilharmonie Plaza with entrance
tickets (2 English groups, 1 German group)

17:30 Bus departure from Elbphilharmonie to St. Pauli Landungsbrücken (Brücke 6) vis-à-
vis Hardrock Café,
17:45 Meeting point for harbour cruise at „Imbiss am Alten Elbtunnel“ vis-à-vis Hardrock
Café, (near ST. Pauli Landungsbrücken (Brücke 6)
18:00 - 19:00 Harbour cruise Hamburg
19:15 Bus departure to Gröninger Privatbrauerei, Willy Brand Str. 47
19:30 – 22:30 Dinner Gröninger Privatbrauerei,
22:30 Bus to Waldhaus
23:00 Arrival Waldhaus Reinbek

Saturday, 4th May 2024

09:25 Meeting Point lobby Hotel Waldhaus Reinbek
9:40 – 10:50 Departure Bus to Airbus Hamburg (you may take your luggage with you)
11:10 – 13:30 Factory Tour Airbus Hamburg Finkenwerder
13:40 -14:00 Bus to restaurant
14:00 – 15:30 Lunch at Restaurant Elb-View Rilano Hotel Finkenwerder
15:30 Departure Bus back to Waldhaus Reinbek,

16:30

(You have the opportunity to take a public ferry boat from Finkenwerder to Hamburg downtown on your own responsibility)

Arrival Waldhaus Reinbek by bus

Our Sponsors:

CONSTRUCTURE

100th CICIND



Conference Hamburg

Venue: Waldhaus Reinbek, Hamburg, Loddentallee Reinbek

Host: Constructure GmbH

Technical Program preliminary

Thursday, 2nd May 2024

09:00	Welcome by the President	Albert de Kreij
09:05	Meeting notes	Hermann Hoffmeister
09:15	Emerging Hydrogen Ecosystem Hamburg	Jan Rispens <i>Erneuerbare Energien, Hamburg</i>

09:45	Tall and special reinforced concrete structures in modern power generation	Michal Kociniak <i>DOMINION, Germany</i>
10:10	Chimney inspections against the background of the new standards for lifetime management	Markus Rost Andreas Harling <i>Constructure GmbH, Germany</i> Andrew Galbraith <i>ZENITH SAS Ltd, Scotland</i>
10:35	Automation of Structural Design of Industrial Structures: Example of a Steel Free-standing Chimney	Omid Pouran <i>RevoMann GmbH, Germany</i>
11:00	<i>Coffee Break</i>	Chair: Michael Angelides
11:30	New standardisation methods for the calculation of wind-induced dynamic reactions of tall structures	Rüdiger Höffer <i>Ruhr-Universitaet Bochum, Germany</i>
11:55	An extension of the aerodynamic damping model using 3-D contour maps: Validation and application to full-scale structures	Ika Kuriawati <i>Niemann Ingenieure GBR, Germany</i>
12:20	Interference effects in tower groups	Francesca Lupi <i>Niemann Ingenieure GBR, Germany</i>
12:45	<i>Lunch Break</i>	Chair: Gary Eastman
14:00	Earthquake-proof silos on a building roof	Michael Angelides <i>AMTE, Greece</i>
14:25	Cement free Concrete	Stephan Uebachs <i>Brameshuber + Uebachs INGENIEURE GmbH, Germany</i>
14:50	Highlights and History of Block Lining Systems	Rob Aliasso <i>ErgonArmor USA</i>
15:15	Case Study of a Cooling Tower Performance Evaluations	James Daniel <i>Verdantas Labs</i>
15:40	<i>Coffee Break</i>	Chair: Markus Rost

16:10	Economical and sustainable repair and reinforcement with carbon concrete, application examples: Crack reinforcement, stiffening and strengthening, cathodic corrosion protection.	Heiner Stahl <i>CC Koch, Carbon Consulting, Germany</i>
16:35	Windmills in 6 Key Words	Peter Noakowski, Andreas Harling <i>Constructure GmbH, Germany</i>
17:00	AI in civil engineering	Tristan Giesa <i>Constructure GmbH, Germany</i>
17:25	<i>Finish</i>	

Friday, 3rd May 2024

09:00	Welcome by the Secretary and further instructions	Hermann Hoffmeister
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09:10	Keynote Lecture: Climate Change – An Update	Helge Gössling <i>Alfred-Wegener-Institut, Germany</i>
09:55	Research Works: Sustainability in Industrial construction.	Susanne Krofic Katarzyna Lemanska <i>Constructure GmbH, Germany</i>
10:20	Comparative Parametric Study of the Ultimate Moment of RC Chimney Sections	Megha Bhatt <i>University Ahmedabad</i>
10:45	Panel Discussion “Transformation of Energy Supply and Sustainability” Moderation: Albert de Kreij	Helge Gössling Susanne Krofic Gina Dederer Fernando Ferrero
11:30	<i>Coffee Break</i>	
12:00	NGA, Normal General Assembly for CICIND Members	Albert de Kreij, Hermann Hoffmeister
13:00	<i>Finish</i>	
13:05	<i>Lunch</i>	

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