

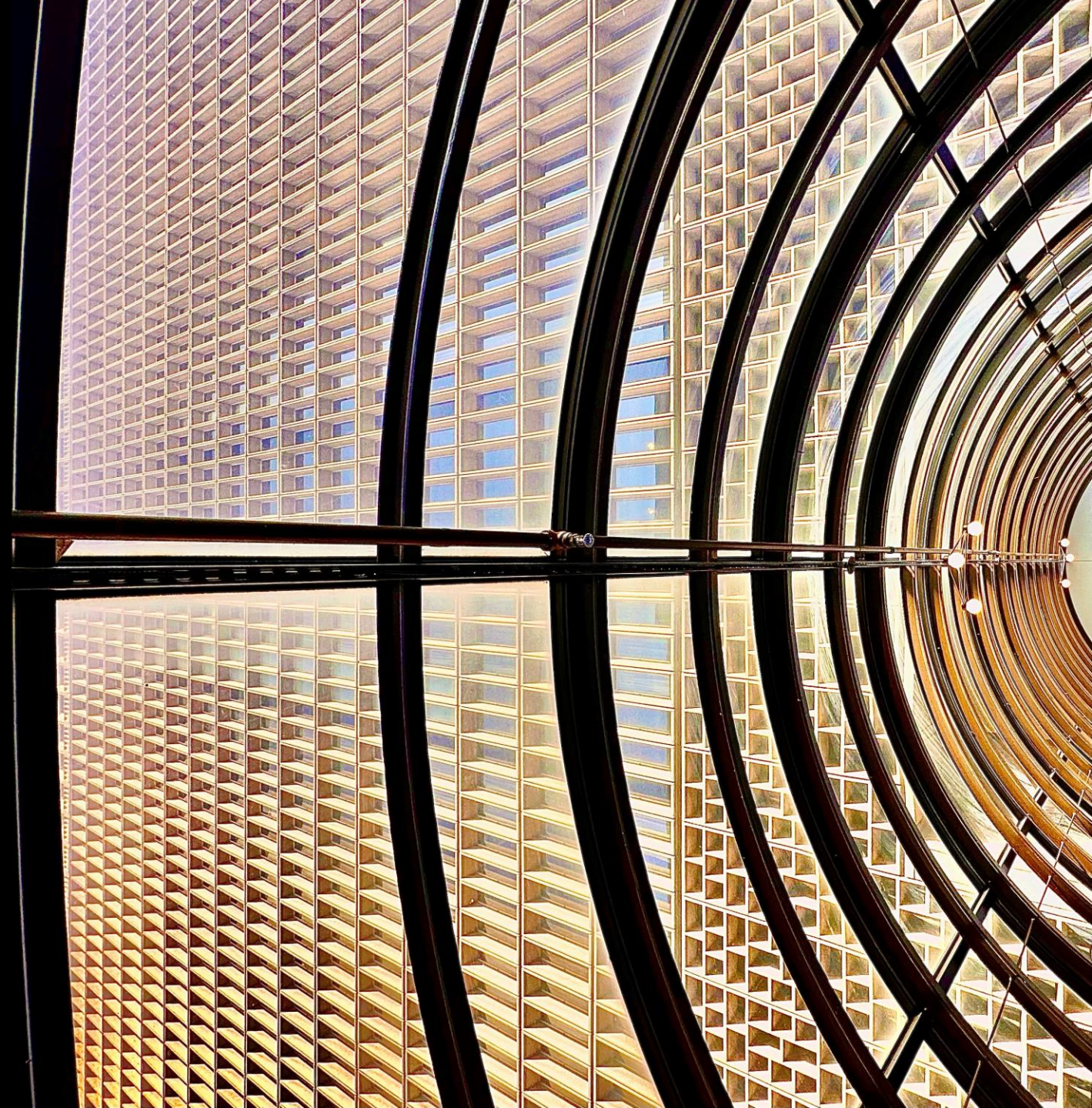
Performance-Based Façade Design

Seminar & Workshop

curated by Angela Mejorin

Venice, Italy

September 4 & 5, 2023



Performance-Based Façade Design

Seminar – The Current Challenges

@ Palazzo Badoer – Iuav University of Venice

September 4, 2023 2:00 – 6:00 PM

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AGENDA

2:00 PM	Welcome Introduction to the Seminar Angela Mejorin, Western University & ISO	3:40 PM	The upcoming construction products regulation: new rules for declaring performance of products in the EU. Guido Sabatini – European Aluminum & ISO
2:10 PM	Hosting Institution Welcome Dario Trabucco, Iuav University & CTBUH	4:00 PM	Performance-based façade design innovative solutions New design challenges for opaque ventilated façades. Angelo Lucchini – PoliMi
2:15 PM	Welcome from the Order and College of Engineers of the Province of Venice Mariano Carraro & Sandro Boato, Ordine & Collegio Ingegneri Venezia	4:20 PM	Seismic design of façades: strategies and application cases. Alberto Consolaro – Maffei Engineering
2:20 PM	Keynote speech Performance-based façade design approaches from concept to completion. David Bott – Heintges Consulting Architects & Engineers	4:40 PM	The extension of the BIM process related to façade design. Stefano Rossi – idpartners
3:00 PM	Performance-based façade design and construction products High performance laminated glass for challenging façade needs. Ingo Stelzer – Kuraray Europe GmbH	5:00 PM	Challenging façade solutions with performance-based design. Oliver Varley – Inhabit Group
3:20 PM	Curved glass and hot bending innovations for bespoke façade solutions. Gery Chinzi – Sunglass, Sedak GmbH	5:20 PM	Wind-borne debris-resistant façade solutions. Jalal Farooq – Al Farooq Corporation
		5:40 PM	Closing remarks Angela Mejorin, Western University & ISO

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Performance-Based Façade Design

Workshop – Windows, doors and curtain walling impacted by windborne debris in windstorms

@ Palazzo Badoer – Iuav University of Venice

September 5, 2023 9:30 AM – 1:00 PM

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AGENDA

	Welcome				
9:30 AM	Introduction to the Workshop Angela Mejorin, Western University & ISO	10:00 AM	ISO/TC 162/WG 5 Meeting Introduction to the on-going ISO/TC 162 standardization activities Paolo Rigone, ISO & PoliMI & Unicmi		
9:40 AM	Hosting Institution Welcome Dario Trabucco, Iuav University & CTBUH	10:15 AM	“Windows, doors and curtain walling – Impacted by windborne debris in windstorms – Test method and classification” by ISO/TC 162/WG 5 Paolo Rigone, ISO & PoliMI & Unicmi		
9:45 AM	Welcome from the Order and College of Engineers of the Province of Venice Mariano Carraro & Sandro Boato, Ordine & Collegio Ingegneri Venezia	12:45 AM	Closing remarks Angela Mejorin, Western University & ISO		
9:50 AM	Welcome from the ISO/TC 162 Secretariat Akira Kudo, ISO				

The workshop corresponds to the in-person meeting for the on-going ISO Standard working item ‘Windows, doors and curtain walling – Impacted by windborne debris in windstorms – Test method and classification’. The document will be shared before the workshop with all registered workshop attendees.

The event will be running online for ISO/TC 162/WG 5 Designated Experts that are not able to attend the in-person meeting in Venice.

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