

ŞİŞECAM INTERNATIONAL GLASS CONFERENCE

combined with

34th Şişecam Glass Symposium

Glass in the Sustainable Future:
ACHIEVING WHAT IS POSSIBLE...

November 21-22, 2019
Crowne Plaza Istanbul Asia
Hotel & Convention Center
Istanbul, Turkey

Expert Training Sessions
November 20, 2019

SCIENTIFIC PROGRAM

THURSDAY,
NOVEMBER 21, 2019

08:00 – 09:00	Registration
09:00 – 09:30	Welcome / Opening Remarks
09:30 – 10:50	Plenary Session
	09:30 – 10:10 Keynote Speaker 10:10 – 10:50 Keynote Speaker
10:50 – 11:20	Coffee Break
11:20 – 13:00	Parallel Sessions
	<ul style="list-style-type: none">• Glass Chemistry and Structure• Thin Film Coatings and Large Area Coating Technologies• Surfaces- Interfaces, and Advanced Glass Processing• Energy, Environment and Sustainability• Composites, Bioglasses, Cellular and Granular Matter
13:00 – 14:00	Lunch
14:00 – 15:20	Parallel Sessions
	<ul style="list-style-type: none">• Glass Chemistry and Structure• Thin Film Coatings and Large Area Coating Technology• Surfaces- Interfaces, and Advanced Glass Processing• Energy, Environment and Sustainability• Composites, Bioglasses, Cellular and Granular Matter
15:20 – 15:50	Coffee Break
15:50 – 17:30	Parallel Sessions
	<ul style="list-style-type: none">• Glass Chemistry and Structure• Thin Film Coatings and Large Area Coating Technology• Surfaces- Interfaces, and Advanced Glass Processing• Energy, Environment and Sustainability• Composites, Bioglasses, Cellular and Granular Matter
18:00 – 21:00	Gala Dinner

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FRIDAY,
NOVEMBER 22, 2019

08:30 – 09:10	Plenary Session
	<ul style="list-style-type: none">· Keynote Speaker
09:10 – 10:50	Parallel Sessions
	<ul style="list-style-type: none">· Melting, Forming Processes and Bulk Properties· Emerging Trends and Technologies in Glass Industry· Digitalization, Data Analytics and Process Monitoring· Energy, Environment and Sustainability· Materials Modeling and Discovery, Process Simulation
10:50 – 11:20	Coffee Break
11:20 – 13:00	Parallel Sessions
	<ul style="list-style-type: none">· Melting, Forming Processes and Bulk Properties· Emerging Trends and Technologies in Glass Industry· Digitalization, Data Analytics and Process Monitoring· Energy, Environment and Sustainability· Materials Modeling and Discovery, Process Simulation
13:00 – 14:00	Lunch
14:00 – 15:40	Parallel Sessions
	<ul style="list-style-type: none">· Melting, Forming Processes and Bulk Properties· Emerging Trends and Technologies in Glass Industry· Digitalization, Data Analytics and Process Monitoring· Product Design· Materials Modeling and Discovery, Process Simulation
15:40 – 16:00	Closing