



9th International conference

WINDOW DAY 2022 – ift Rosenheim Hrvatska

WINDOW DAY 2022 – IFT ROSENHEIM HRVATSKA

CONSTRUCTION SECTOR STABILITY
CURRENT TRENDS, PROJECTIONS AND INNOVATIONS

Hotel Antunović - Zagreb, Zagrebačka avenija 100a, Wednesday 29.06.2022.



Program

8:00 – 9:00	REGISTRATION <i>(welcome coffee)</i>
9:00 – 9:15	Opening Speech Moderator: Marijan Kavran ift Hrvatska d.o.o. Zagreb, Hrvoje Komac ift Rosenheim GmbH, Germany, Roland Fischer ift Italy – International Testing Labs Srl, Italy, Pamela Mattioli ift Hellas P.C., Greece, Dimitrios Moustakidis ift Rosenheim GmbH, Germany, Jörn Peter Lass
9:15 – 9:35	DGNB requirements, system building sustainability certification in the context of product suitability GREENiKA business consulting, Croatia, Snježana Turalija
9:35 – 9:55	Sustainable Buildings - LCA (Life Cycle Assessment) and EPD (Environmental Product Declaration) Properly proving of sustainability - possibilities for windows, doors and gates ift Rosenheim GmbH, Germany, Christian Kehrer
9:55 – 10:00	QUESTIONS AND ANSWERS
10:00 – 10:20	Window installation - news in installation, mounting frame ift Rosenheim GmbH, Germany, Roland Fischer
10:20 – 10:30	PANEL DISCUSSION Snježana Turalija, Roland Fischer, Christian Kehrer, Hrvoje Komac
10:30 – 11:15	COFFEE BREAK, NETWORKING, VISIT TO EXHIBITORS
11:15 – 11:35	Decentral ventilation – all kinds of and conclusions on humidity, CO2 and viruses AluKönigStahl GmbH Austria, Alexander Riemer
11:35 – 11:55	Sound and noise protection, environment effect University of Zagreb, Faculty of Architecture, Zagreb, Croatia, Zoran Veršić
11:55 – 12:15	Interpretation of thermal values U_f, U_w, U_g, psi Basic information, application area, influencing values ift Rosenheim GmbH, Germany, Roland Fischer
12:15 – 13:00	PANEL DISCUSSION Jörn Peter Lass, Dimitrios Moustakidis, Krešimir Posilović, Aleksandar Terer, Josip Šimunec, Natko Bilić, Hrvoje Komac Lino Fučić – online streaming - Zoom
13:00 – 14:15	LUNCH BREAK, NETWORKING, VISIT TO EXHIBITORS
14:15 – 14:45	Window gluing technology - glass, burglar resistance, material compatibility Kömmerling Chemische Fabrik GmbH, Germany, Michael Merkle
14:45 – 15:05	Burglar resistance according to EN 1627 “new” – What has changed for windows and doors? ift Rosenheim GmbH, Germany, Christian Kehrer
15:05 – 15:25	CLOSING PANEL and CLOSING SPEECH