

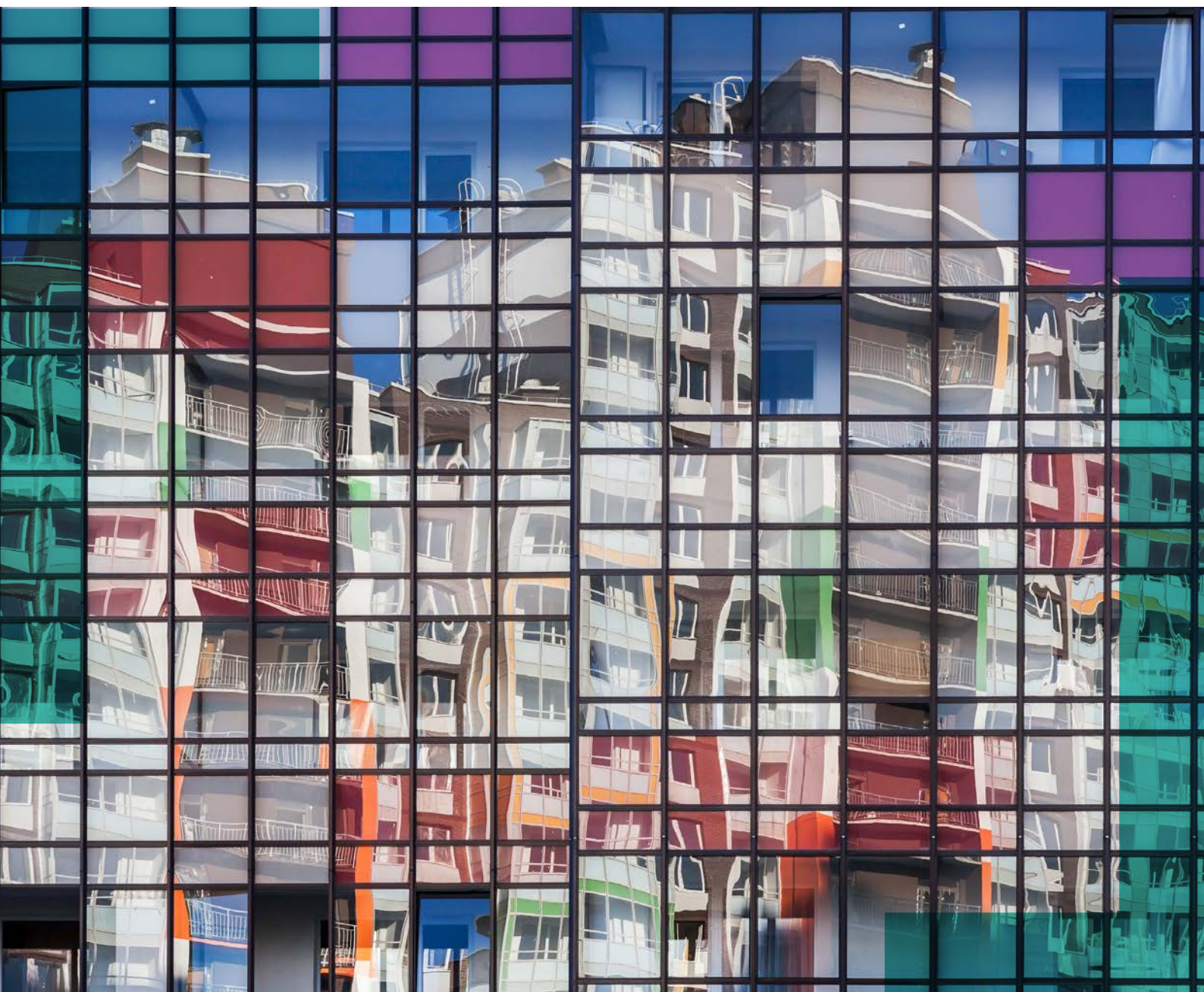


Rosenheim Window & Facade Conference 2017



Master the future

11-13 October 2017, Rosenheim, Germany



Dear guests,

The wave of internet and digitisation keeps moving against the shores of the window and facade branch. Internet portals, the automation of building elements, smart homes and many new apps clearly signal that fundamental changes with technology and buying behaviour are coming up. Also the products are undergoing major changes. Windows are replacing facades, doors turn into gates, external doors to internal doors, lift doors to entrance doors: The use of the products merge and offers many additional possibilities. That the "waves" do not overflow enterprises, the 45th Rosenheim Window and Facade Conference analyses the most important trends in 29 lectures as well as four workshops.

Dr. Jens-Uwe Meyer (Innolytics GmbH), as our keynote speaker, will present in his lecture "Digital Disruption" how digital technologies can create something new without companies being lost in the market and becoming a victim of the digitisation.

Another highlight is the detailed insight in the facade of the Elbphilharmonie, given by Michael Elstner (AGC Interpane), Stefan Goeddertz (Herzog & de Meuron) and Karl Lindenmaier (Josef Gartner).

Already on Wednesday afternoon, the power workshops for window constructors are supplying insider tips for assembly of lift & slide elements, for the visual evaluation of glass, for the ift-Mounting Tool and from the ift-expert practice.

I would like to welcome you in Rosenheim and I am looking forward to your visit and a lively exchange. Let us tackle the future together!

A Word of Welcome



Yours

Prof. Ulrich Sieberath,
Director of Institute ift Rosenheim

Wednesday, 11 October 2017

Power Workshop for window constructors

Please note that the Power Workshop will be in German only.

Im Workshop werden vier Themen aus der täglichen Praxis des Fensterbaufachbetriebes behandelt. Um einen hohen Praxisbezug sicherzustellen, werden nach einem Impulsvortrag gemeinsam mit den Teilnehmern des Workshops Fallbeispiele bearbeitet. Es erwarten Sie Tipps und Lösungen für Ihre tägliche Arbeit als Fensterbauer.

13:00 –	Montage von Hebe-Schiebeelementen
14:00	Richtig geplant und ausgeführt <i>Martin Heßler und Wolfgang Jehl, ift Rosenheim</i>
14:00 –	Visuelle Beurteilung von Glas
15:00	Welcher Glasfehler ist eine Reklamation? <i>Karin Lieb, ift Rosenheim</i> <i>Lutz Wiegand, Ingenieurbüro für Glas im Bauwesen</i>
15:00	Kaffeepause
15:30 –	ift-Montageplaner
16:30	Montage schnell und sicher geplant <i>Tobias Feth, ift Rosenheim</i>
16:30 –	Aus der Gutachterpraxis
17:30	Qualität im freien Fall? <i>Matthias Schweinsteiger, ift Rosenheim</i>
17:30	Stell-Dich-Ein







Press conference 

 Meeting of members

The press conference takes place in Hall München at 16:00.

The meeting of members takes place in Hall Bayern at 18:00.

Thursday, 12 October 2017

09:00 – 09:30	Welcome and Opening  <i>Bernhard Helbing, Chairman of the Board of Institut für Fenstertechnik e.V.</i> <i>Gabriele Bauer, Mayoress of the City of Rosenheim</i> <i>Prof. Ulrich Sieberath, Director of ift Rosenheim</i>		
09:30 – 10:15	Master the future  Meet the trends of digitisation, technology and social change with knowledge, competence and courage <i>Prof. Ulrich Sieberath, ift Rosenheim</i>		
	HALL BAYERN 	SAAL MÜNCHEN 	SAAL ROSENHEIM 
	SESSION 1: Facades <i>Chairman: Rolf Schnitzler</i>	BLOCK 2: Richtlinien und Praxis <i>Moderation: Knut Junge</i>	BLOCK 3: Forschung <i>Moderation: Norbert Sack</i>
10:15 – 10:45	The New Guideline for Mounting of Curtain Walling Report of the chairman of technical committee of VFF <i>Christian Anders, Anders Metallbau GmbH</i>	Break / Networking	
10:50 – 11:20	State of Standardisation of Window Hardware What short- and medium-term amendments are to be expected? <i>Robert Krippahl, ift Rosenheim</i>	Aktuelles aus dem ift-Sachverständigenzentrum und der ift-Hotline Wo drückt der Schuh in Sachen Qualität? <i>Ingo Leuschner, ift Rosenheim</i>	
11:25 – 11:55	Each facade is different! Necessity and possibilities of object checks <i>Rolf Schnitzler, ift Rosenheim</i>	Absturzsichernde T-Verbinder bei Kunststofffenstern – Prüfung und Bemessung Neue ift Richtlinie FE-06/2 <i>Torsten Voigt, ift Rosenheim</i>	Gespritzt statt geklotzt Entwicklung eines neuen Klotzungssystems für Fenster <i>Urs Uehlinger, Berner Fachhochschule</i>
12:00 – 12:30		Fenstermontage „Made in Austria“ Ö-Norm – ein anderer Ansatz <i>Peter Schober, Holzforschung Austria</i>	Die Fenstermaschine Vorgefertigte Sanierungsfenster mit integrierter Technik <i>Vesna Pungercar, EBB TU München</i>
12:35 – 13:05	Break / Networking		Bauteilkatalog von Vorhangfassaden ift-Forschungsprojekt zur Luftschalldämmung und Schalllängsleitung <i>Bernd Saß, ift Rosenheim</i>
13:05 – 13:45			
	SESSION 4: Adaptive Glazing <i>Chariman: Karin Lieb</i>	BLOCK 5: Fenster <i>Moderation: Robert Kolacny</i>	BLOCK 6: Nachhaltigkeit <i>Moderation: Florian Stich</i>
13:45 – 14:15	Future trend switchable glazing State of the art, research and development <i>Lukas Niklaus, Fraunhofer-Institut für Silicatforschung ISC</i>	Break / Networking	
14:20 – 14:50	Dimmable Glazing for the Building 4.0 Status of development and executed projects <i>Manfred Dittmar, EControl-Glas GmbH & Co. KG</i>	Alterung des Kunststofffensters Wenn der „Gilb“ zuschlägt <i>Christoph Schrader, SKZ</i>	
14:55 – 15:25	Switchable Liquid Crystal Windows Chemistry meets glass <i>Dr. Johannes Canisius, Merck KGaA</i>	Schimmelpilz im Fensterfalz Dichte Gebäude unter Überdruck <i>Jürgen Sieber, Fachverband Glas Fenster Fassade, Baden-Württemberg</i>	Designing sustainable buildings  Challenges in the North American Market <i>Dr. Helen Sanders and Mark Silverberg, Technoform NA, Inc.</i>
15:30 – 16:00	Break / Networking	Noch eine Publikumsbeschimpfung Was Glas- und Fensterhersteller voneinander erwarten? <i>Jochen Grönegräs, Bundesverband Flachglas e. V.</i>	ift-Nachhaltigkeits-Produktpass (NHPP) Produktnachweise für DGNB, LEED und BREEAM <i>Florian Stich, ift Rosenheim</i>
16:05 – 17:30	The Elbphilharmonie Concept, development and realisation of facades <i>Michael Elstner, AGC Interpane; Stefan Goeddertz, Herzog & de Meuron and Karl Lindenmaier, Josef Gartner GmbH</i>		
19:30	Festive evening at Intalhalle Rosenheim		



Friday, 13 October 2017

09:00 – 09:10	Welcome and Topic introduction <i>Prof. Ulrich Sieberath, ift Rosenheim</i>	
09:10 – 10:10	Digital Disruption When the technical progress changes the world <i>Dr. Jens-Uwe Meyer, Innolytics GmbH</i>	
10:10 – 10:40	Building with general contractors - Functional obligation for providing services of the window/facade manufacturer? Extent and limits of service obligation <i>Prof. Christian Niemöller, SMNG Rechtsanwalts-gesellschaft mbH</i>	
	HALL BAYERN	SAAL ROSENHEIM
	SESSION 7: Building Physics <i>Chairman: Michael Rossa</i>	BLOCK 8: Fenstermarkt <i>Moderation: Ulrich Tschorn</i>
10:45 – 11:15	Does strategic standardisation replace product innovations? Revision of ISO 10077-1 and -2 <i>Manuel Demel, ift Rosenheim</i>	E-Commerce am Fenstermarkt Eurograb oder Umsatzmotor? <i>Dr. Frederik Lehner, Interconnection Consulting</i>
11:20 – 11:50	Reduction of the heat loss due to internal blinds Results of the research project <i>Dr. Stephan Schlitzberger, Ingenieurbüro Prof. Dr. Hauser GmbH</i>	Mittelfristige Perspektiven für den Hochbau in Deutschland Wie lange hält das Wachstum noch an? <i>Ludwig Dorffmeister, ifo Institut München</i>
11:50 – 12:25	Break / Networking	
	SESSION 9: Burglar resistance <i>Chairman: Christian Kehrer</i>	BLOCK 10: Baurecht <i>Moderation: Andreas Woest</i>
12:25 – 12:55	Trends in the field of burglar resistance Standardisation, test and assembly <i>Christian Kehrer, ift Rosenheim</i>	Musterbauordnung und Musterverwaltungsvorschrift Technische Baubestimmungen (MVV TB) Aktuelle Entwicklung und Auswirkungen <i>Elke Schwarzwald, Deutsches Institut für Bautechnik</i>
13:00 – 13:30	Assembly of burglar resistant building components in high thermal insulating brick masonry Interim status to the current research project <i>Fabian Kutscher, ift Rosenheim</i>	MVV TB – was wird anders? Umsetzung für Fenster und Fassaden <i>Andreas Woest, ift Rosenheim</i>
13:30	Farewell and end of the 45th Rosenheim Window and Facade Conference <i>Dr. Jochen Peichl, ift Rosenheim</i>	Verabschiedung und Ende der 45. Rosenheimer Fenstertage <i>Prof. Ulrich Sieberath, ift Rosenheim</i>

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REGISTRATIONONLINE: WWW.FENSTERTAGE.DE**Rates****Rosenheim Window & Facade Conference**

12./13.10.2017 incl. festive evening	798,00 €
12.10.2017 incl. festive evening	499,00 €
13.10.2017	299,00 €

Power Workshop for window constructors

11.10.2017 incl. get-together	249,00 €
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NB: Special rates apply for ift members.

Fees are subject to the statutory VAT and include all meals and entertainment during the event.

Contact and information

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