Registration

May 19th/20th, 2011 Date of the conference:

Venue

Siemens AG Österreich Industry Sector, Building Technologies Division Siemensstraße 90 1210 Vienna, AUSTRIA Entrance: Siemens City Tower

The distance from Vienna Airport to the conference venue is about 40 km. The train from Vienna Airport (CAT) to the railway station Wien Mitte will take you about 20 minutes. From there you take the train S1 to Gänserndorf, station Floridsdorf-Siemensstraße.

The conference venue is located in walking distance to this station.

For further information (site plan and map of the area) please see www.eusas.org

The conference dinner will be organized in the evening of May 19th, 2011.

Fees

EUSAS Members 300 EURO Students **225 EURO** Public services (e.g. fire brigades) 450 EURO **500 FURO** Others

Bank account

Bank Deutsche Bank Duisburg

Account No 499051100 Account holder FUSAS e.V. Bank code 350 700 24 Specific term **EUSAS 2011** Swift Code DEUTDEDB350

IBAN DE 79 3507 0024 0499 0511 00 Please use the enclosed registration form and send it by mail, email or fax to EUSAS for the attention of Mrs. Patricia Mang (address see below) by April 30th, 2011 at the latest.

Cancellation

Registrations can be cancelled in written form without charge until 2 weeks before the conference. No reimbursement of fee is possible in case of later cancellation.

In case a registered participant is indisposed, it is possible to appoint a deputy. Please be so kind to give us the person's name well in advance.

In case the conference is cancelled by EUSAS, we shall reimburse the registration fee that has already been paid. EUSAS shall not accept any claims beyond that.

Conference hotel

ARCOTEL Kaiserwasser,

Wagramer Straße 8, 1220 Vienna / Austria

Phone +43 1 224 24-0 Fax +43 1 224 24-710

kaiserwasser@arcotelhotels.com e-mail www.arcotelhotels.com/de/kaiserwasser hotel wien

A limited number of rooms has been reserved. Please make your own reservation by April 18th, 2011 at the latest. Please use the code word EUSAS 2011.

Please use the hotel registration form on www.eusas.org.

D_U_I_S_B_U R G

Conference organization

Universität Duisburg-Essen

EUSAS Secretariat Prof. Dr. Ingolf Willms Mrs. Patricia Mang Bismarckstrasse 81

47057 Duisburg / Germany

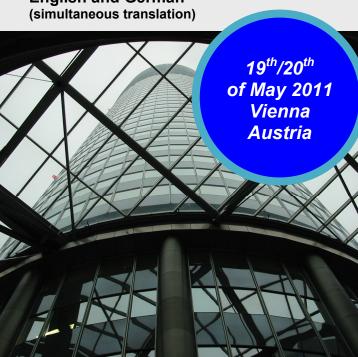
Phone +49 (0) 203 379 4404 +49 (0) 203 379 2902 Fax eusas@uni-due.de e-mail



European Conference on Fire Safety in High-Rise **Buildings**

- Regulations - Challenges - Concepts

Conference languages: English and German



in co-operation with



hosted by

Thursday, May 19th, 2011

12:00	Registration	/ Reaistrieruna

20:00

Conference dinner

12:00	Registration / Registrierung		
Session 1 Chairman		AS President	
13:00	Welcome / Begrüßung	Prof. em. Heinz Luck Universität Duisburg- Essen	
13:10	Fire safety requirements for high-rise buildings - the firefighters' point of view Brandschutzanforderungen für Hochhäuser aus Sicht der Feuerwehr	Prof. Reinhard Ries Berufsfeuerwehr Frankfurt	
13:40	Fire safety requirements for high-rise buildings in Bulgaria Brandschutzanforderungen für Hochhäuser in Bulgarien	Plamen Velkov Uzunov / Daniella Ivanova-Uzunova Building and Fire Safety Consulting	
14:10	Fire safety requirements for high-rise buildings in Austria Brandschutzrichtlinien für Hochhäuser in Österreich	Irmgard Eder Baupolizei Wien, Abteilung Brandschutz	
14:40	Fire safety requirements for high-rise buildings - A comparison between Japan and Austria Brandschutzanforderungen in Hochhäusern, ein Vergleich zwischen Österreich und Japan	Claudia Pillich TU Wien	
15:10	Coffee break / Kaffeepause		
15:40	165 m made from wood and concrete 165 m aus Holz und Beton	Michael Kist brandRat ZT	
16:10	Lessons learned from fire in high-rise buildings in Chicago Erkenntnisse aus Brandfällen in Hochhäusern in Chicago	A Representative of the Chicago Fire Department	
16:40	End of the first conference day		

Friday, May 20th, 2011

Session 2 Chairman Johann Kaiser, EUSAS Hon. Member		
09:00	Sprinkler protection in high-rise buildings Sprinkleranlagen in Hochhäusern	Alan Brinson European Sprinkler Network
09:30	Elevators in high-rise buildings - risk or opportunity Aufzüge in Hochhäusern - Gefahr oder Chance	Anton Marschall Schindler Aufzüge
10:00	Fire safety concept of the Siemens City Brandschutzkonzept Siemens City	Wolfgang Steinkellner Prüfstelle für Brandschutztechnik
10:30	Guided tour through Siemens City Besichtigung von Brandschutzmaß- nahmen in der Siemens City	Wolfgang Steinkellner Prüfstelle für Brandschutztechnik
11:00	Coffee break / Kaffeepause	
11:30	Intelligent response "Der Weg in die Zukunft"	Markus Niederberger Siemens AG Germany
12:00	Pressurized staircases Druckbelüftung in Hochhäusern	Raimund Pamlitschka Prüfstelle für Brandschutztechnik
12:30	Complexity, a factor of risk Komplexität als Risikofaktor	Ernst Georg Klammer Berufsfeuerwehr Wien
13:00	Closing of the conference	Michael Schnell EUSAS Vice-Chairman
13:10	Business lunch	

Aim of the conference



The topic "Fire Safety in High-Rise Buildings" is a much considered one not only since the motion picture film "The Towering Inferno". Reports about fires in high-rise buildings over the past ten to fifteen years have kept us sadly but permanently aware of this issue that commands our great attention. New construction techniques and general technical progress in connection with architectural requirements cause new challenges and solutions. This conference intends to provide an overview of up-to-date solutions in different countries, as well as of problems and dangers in this area.

Last but not least, an attempt will be made to outline the newest regulations and state-of-the-art technical developments in this field.

Target Group

The conference is targeted at architects, building authorities, fire brigades, general planners, companies in the field of fire prevention and, more generally, at all persons and institutions interested in security and fire safety in complex buildings.

