

19th International Symposium on High Voltage Engineering

SPONSORSHIP AND EXHIBITION PROSPECTUS

AUGUST 23-28 2015

University of West Bohemia in Pilsen, Czech republic











Welcome Message

On behalf of the Czech High Voltage Community, it is my honor and pleasure to invite you to the 19th International Symposium on High Voltage Engineering (ISH 2015), which will take place at the University of West Bohemia in Pilsen, Czech Republic, from August 23 till August 28, 2015.

We have established a national Czech Organizing Committee to make ISH 2015 a successful and unforgettable conference importing deeper knowledge and information about high voltage engineering. At the same time, we would like to create a platform for scientific exchange of experience for experts from universities, relevant industries and institutes, as well as, especially, for young researchers to increase or confirm their motivation to engage in the field of high voltage engineering.

The host city of ISH 2015, Pilsen, is a beautiful town with a long tradition of history, culture and strong ties between scientific engineering and its industrial application. At the same time, this conference should be an excellent supplement to Pilsen's activities as "European Capital of Culture 2015" - a title which Pilsen has been awarded. You are invited to participate in this great occasion for sharing ideas, friendship and culture in the context of traditional Czech hospitality.

I am looking forward to welcoming you to Pilsen in 2015.



Prof. Dr. Rainer Haller

Chairman of the Organizing Committee ISH 2015



Conference History and Perspectives

The ISH 2015 will continue a long tradition of the preceding ISH conferences, starting by 1972 (Munich/Germany) and the last ones held in Cape Town (RSA, 2009), Hannover/Germany (2011) and Seoul/South Korea (2013). The ISH is one of the largest conferences encompassing all topics around the high voltage engineering all over the world and will be attended by 400 - 500 experts and young researchers from more than 40 countries. The main focus of the ISH is both directed in bringing deeper knowledge and information of high voltage engineering, and, especially for young researchers, to increase or confirm a motivation for intensifying their engagement in the field of electrical engineering. The symposium should be accompanied by an exhibition of commercial industrial exhibitors, which gives a great marketing opportunity to reach a broad segment of professionals in the field of high voltage engineering. The conference is an effective crucial point for institutions, government officials, pioneering engineers, academics, experienced and young researchers and many other professionals working on relevant fields to discuss the current challenges and to provide up-to-date knowledge.

The ISH 2015 will be hosted by the University of West Bohemia (UWB), Faculty of Electrical Engineering (FEL), in Pilsen/Czech Republic. The choice for Pilsen was made by the international steering committee members that are worldwide leading scientists in the high voltage engineering field and means the high international appreciation of the faculty of electrical engineering. The conference will be organized by a national scientific committee: chairman - R. Haller, co-chairmen V. Mentlik, M. Muhr, M. Kovarik, J. Tlusty, P. Toman, Z. Vostracky and by the local organizing committee (secretary J. Pihera).

The hosting of such a famous international large conference is not only a great chance to demonstrate the high level scientific research at the University of West Bohemia and Czech academic institutions as well as to present the latest developed products but also a good opportunity to present the town Pilsen as a beautiful city with a long tradition in history, culture and combination of scientific engineering with industrial application. At the same time, this conference should be an excellent supplement to the "European Capital of Culture 2015" and gives the opportunity to advertise for hospitality, friendship and openness of Czech people. These aims presuppose besides the hard work of the scientific and organizing committee for preparing the conference above all a great support by local and governmental authorities as well as the leading companies in relevant fields.



Program at a Glance

	Sunday	Monday		Tuesday		Wednesday		Thursday		Friday	
	Aug. 23	Aug. 24		Aug. 25		Aug. 26		Aug. 27		Aug. 28	
8:30-10:00					Sessions		Sessions		Sessions	ition	Sessions
10:00-10:30			Opening		Break		Break		Break	hibi	Break
10:30-12:30		Registration & Exhibition	Ceremony & Keynote Lecture	Registration & Exhibition	Sessions	Registration & Exhibition	Sessions	Registration & Exhibition	Sessions	Registration & Exhibition	Sessions
12:30-14:00			Lunch		Lunch		Lunch		Lunch		Lunch
14:00-15:30			Sessions		Sessions		Regist	Regist	Sessions	Closing	
15:30-16:00	•	~	Break		Break		Technical		Break		Optional
16:00-17:30			Sessions	Sessions		Tour		Sessions		Technical Tour	
17:30-19:00	Registration				Break				Break		
19:00-21:00	Welcome Reception				Social Event				Gala Dinner		
21:00-22:00											

Venue: Congress Centre Parkhotel Pilsen, U Borskeho parku 31, 320 04 Pilsen, Czech Republic (http://www.parkhotel-czech.eu/)



Conference Topics

1. Electromagnetic fields

computation, measurements, environmental effects

2. Transient voltages

lightning, switching, repetitive impulses, surge arrester, insulation coordination, overvoltage protection

3. High voltage and high current testing techniques

test procedure, evaluation

4. Advanced materials and insulation systems

outdoor, indoor, solid, liquid and gas insulated, nanodielectrics

5. Diagnostics and monitoring

partial discharges, evaluation procedures, knowledge rules, data mining, applications and asset management

6. HVDC technologies and applications

design problems, testing and measuring techniques and requirements

International Steering Committee

Babuder, M. (Slovenia) Mosch, W. (Germany) Guan, Z. (China) Muhr, M. (Austria)

Fröhlich, K. (Switzerland) - CIGRE Nagabhushana, G.R. (India) Gockenbach, E. (Germany) Reynders, J. (South Africa)

Jacob, P. (USA) Rizk, F. (Canada)

Kärner, H. (Germany)

Kawamura, T. (Japan)

Smit, J. (The Netherlands)

Waters, R. (United Kingdom)

Koo, J. Y. (Korea, Chairman) Zingales, G. (Italy)

National Scientific Committee

Haller, R., Mentlik, V., Muhr, M., Kovarik, M., Tlusty, J., Toman, P., Vostracky, Z.

Local Organizing Committee

Rainer Haller Jana Jirickova Radek Soukup Josef Pihera Radek Polansky Vaclav Kotlan Zdenek Peroutka Pavel Trnka Jakub Soucek Zdenka Benesova Pavel Prosr Petr Martinek Michael Muhr Tomas Rericha Eva Müllerova

Sponsorship Information

The 19th International Symposium on High Voltage Engineering is a prime marketing opportunity to address lots of experienced professionals as well as young researchers in the field of high voltage engineering presenting and discussing the current challenges in high voltage engineering.



We cordially invite you to contribute to a successful organization of this important conference by your sponsorship. Your engagement will be a great support making this conference to an unforgettable and pleasant event.

Sponsorship Packages

(not available)

Sponsorships Packages	<u>Platinum</u> 15 000 €	Gold 10 000 €	Silver 5 000 €
Logo exposure on the official websites*	√ ×	√	√ ·
Logo exposure on the banners*	✓	✓	✓
Logo on program book*	✓	✓	✓
Advertising in program book**	✓	✓	×
Promo brochures in the conference bag	✓	×	×

^{*} Logo exposes in differentiated size between Platinum, Gold and Silver

Sponsorship availability (current status) - 4x Gold, 10x Silver.

The sponsorship- modalities will be confirmed by a special sponsorship contract, which will be prepared after your response to the organizing committee.

At the same time each kind of sponsorship e.g. as donator sponsorship is very welcome and will be mentioned in an appropriate form.

If the sponsorship should be directed to a special event, please note this in the application form.

Sponsorship will be used mainly for:

- a) Conference bag
- b) Coffee break
- c) Badge lanyard
- d) Welcome reception
- e) Banquet
- f) Gala dinner

Advertisement – additional advertising in programme book and websites needs a contribution fee of 1000 €



^{**} Location of advertisement in the Abstract Book is determined in the order of sponsorships grade (Platinum sponsors will have a priority to select the location of logo and advertisement).

Exhibitor Information

Take the advantage of this opportunity! The ISH 2015 will guarantee your business´ success by attracting pertinent partakers in and around the conference as well as giving useful information about your last innovation to the futural professionals.

Exhibitor Opportunities

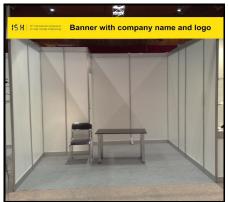
Exhibition parameters	Exhibitor 4 000 €		
Complimentary registration	2 persons		
Exhibition booth (size: 3 m × 2 m, board with company name, electricity, 1x desk, 2x chair, Wi-Fi)*	✓		
Logo exposure on the official websites**	✓		

^{*} Additional outlet and furniture is borne by the exhibitor

Exhibitor registration includes complimentary:

- ✓ 2x conference bag
- ✓ 2x lunch per day
- ✓ 2x gala dinner ticket
- ✓ 2x banquette ticket
- ✓ 2x welcome reception ticket
- ✓ 1x logo exposure on program book

Another person of exhibitor has a duty to pay conference fee





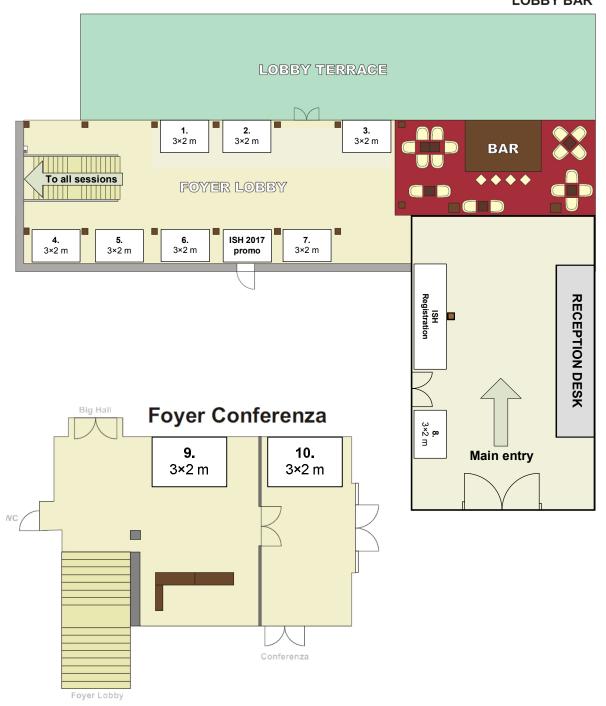
Standard exhibition booth with company logo



^{**} Logo exposes in differentiated size between Platinum, Gold, Silver and Exhibitor

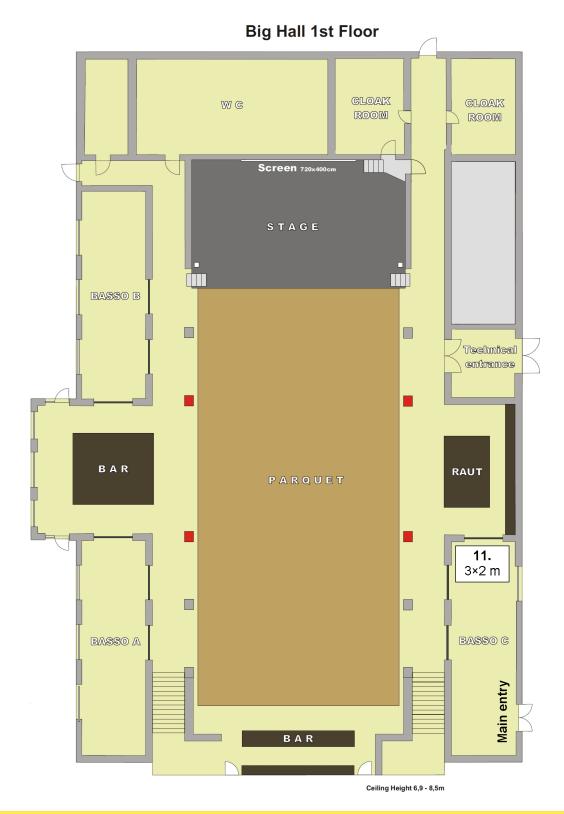
Exhibition Layout

LOBBY BAR











Payment and cancellation

Payment and cancellation details will be defined in a special contract.

Contact details

ISH 2015 Secretariat

University of West Bohemia in Pilsen Faculty of Electrical Engineering Univerzitní 8, 306 14 Pilsen, Czech Republic

Phone: 00420 377 634 520 GSM: 00420 724 936 679 Fax: 00420 377 634 502 Email: secretariat@ish2015.org

Conference website

http://www.ish2015.org

Further information

http://www.czech.cz
(Information about Czech Republic)

http://www.pilsen.eu http://www.icpilsen.cz (Information about Pilsen)

