



# EPE 2020 ECCE Europe September 7-11, 2020 Lyon, France

The 22nd European Conference on  
Power Electronics and Applications

<http://www.epe2020.com>

15 November 2019 : Abstract submission deadline

04 March 2020 : Notification of provisional acceptance

04 June 2020 : Final submission deadline

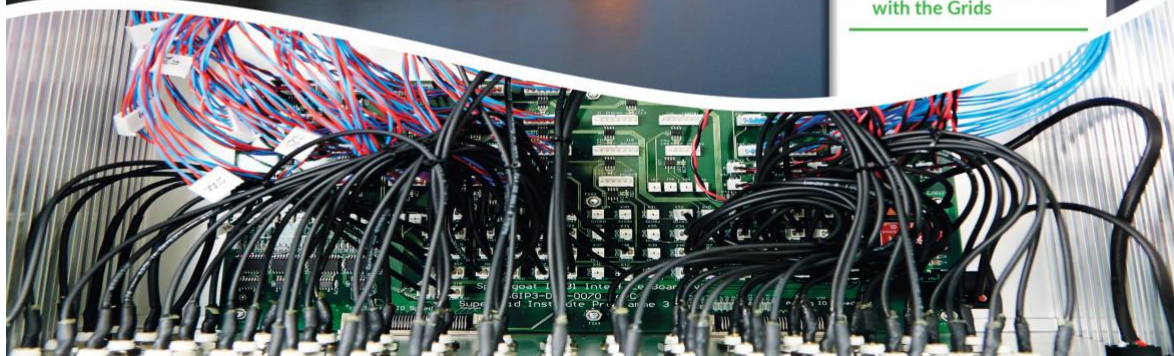


HOSTED BY:



Focusing on:

- HVDC and MVDC converters for DC grids
- Digital Power Electronics for efficient and reliable operation for DC Grids
  - » Condition and Health Monitoring
  - » Advanced control for reliable operation
- e-mobility & interaction with the Grids



## SPONSORSHIP and EXHIBITOR OPPORTUNITIES

# INDEX

	Pages
General Information .....	3
Welcome to Lyon.....	4
<i>Lyon – European capital of smart tourism 2019.....</i>	<i>4</i>
<i>Lyon – Hometown of André-Marie Ampère.....</i>	<i>4</i>
<i>Lyon – 10 experiences to be lived to their fullest.....</i>	<i>5</i>
<i>SuperGrid Institute .....</i>	<i>9</i>
<i>Lyon Convention Centre .....</i>	<i>11</i>
EPE ECCE Europe Conference .....	12
<i>Aims of the Conference .....</i>	<i>12</i>
<i>Organization and Venue .....</i>	<i>12</i>
<i>List of Topics.....</i>	<i>13</i>
<i>Map: Exhibition Hall &amp; Sessions rooms.....</i>	<i>15</i>
Facts and figures.....	16
<i>Participation at previous editions .....</i>	<i>16</i>
<i>Participants - Statistics from previous EPE conferences .....</i>	<i>17</i>
<i>Previous exhibitors .....</i>	<i>19</i>
Sponsorship Opportunities.....	20
Exhibition Opportunities .....	22
Vendor Sessions .....	23
Advertisement Opportunities .....	23
Application and payment for sponsorship and exhibition .....	24
Forms:	
<i>Sponsorship Application.....</i>	<i>25</i>
<i>Exhibition Application .....</i>	<i>26</i>
<i>Invoice form for sponsor/exhibition application.....</i>	<i>27</i>
<i>Order form for advertisement order .....</i>	<i>28</i>
<i>Invoice form for advertisement order .....</i>	<i>29</i>

## General Information

**CONFERENCE VENUE:** Lyon Convention Centre / Centre de Congrès de Lyon

50 Quai Charles de Gaulle

69463 Lyon Cedex 06

**CONFERENCE DATES:** From Monday 7<sup>th</sup> to Friday 11<sup>th</sup> of September 2020

**TUTORIALS:** 7<sup>th</sup> of September 2020

**WELCOME COCKTAIL:** 8<sup>th</sup> of September 2020

**GALA DINNER:** 9<sup>th</sup> of September 2020

**TECHNICAL VISITS:** 11<sup>th</sup> of September 2020

**TECHNICAL SECRETARIAT:** EPE Association  
C/o Vrije Universiteit Brussel - IrW - ETEC  
Pleinlaan 2  
1050 Brussels, Belgium  
Tel: +32 (0)2 629 28 19  
Fax: +32 (0)2 629 36 20  
E-Mail: [carol.appelmans@vub.be](mailto:carol.appelmans@vub.be)

**INFORMATION:** [info@epe2020.com](mailto:info@epe2020.com)  
<http://www.epe2020.com>

**OFFICIAL LANGUAGE:** The official language of the Conference is English.  
Simultaneous translation will not be provided.





## Welcome to Lyon



### LYON - EUROPEAN CAPITAL OF SMART TOURISM 2019

Along with Helsinki, Lyon has been named 'European Capital of Smart Tourism', a title awarded by the European Union to the most innovative and responsible cities in the area of tourism. With its respect for cultural heritage and the environment, as well as its

accessibility and creativity, Lyon is an outstanding travel destination!

### LYON - HOMETOWN OF ANDRÉ-MARIE AMPÈRE

Born in Lyon on 20 January 1775, André-Marie Ampère was a French physicist and mathematician who was one of the founders of the science of classical electromagnetism, which he referred to as "electrodynamics". He is also the inventor of numerous applications, such as the solenoid (a term coined by him) and the electrical telegraph.



The year 2020 is the bicentenary celebration of the Ampère's discovery called "Electrodynamics Laws".

The Musée Ampère is a museum of history of electricity and dedicated to André-Marie Ampère (1775-1836), installed in the house where he spent part of his youth, in Poleymieux-au-Mont-d'Or (greater Lyon).



The museum of electricity tells the story of the scientific and industrial development of electricity demonstrated using instruments and experiments. A collection of equipment dated over a couple hundred years can be admired throughout the museum.

Museum website: <http://amperemusee.fr/>

## LYON - 10 EXPERIENCES TO BE LIVED TO THEIR FULLEST!

Let yourself be enthralled, enjoy yourself, go for a stroll and enrich your culture – Lyon, voted Europe’s Leading City Break Destination by the World Travel Awards, has much to offer! Here are ten experiences in Lyon that are sure to make your stay an amazing and unforgettable one.

### 1. HOP INTO THE CABLE CAR AND ADMIRE THE CITY FROM THE PANORAMIC VIEWPOINT ON FOURVIÈRE HILL



“To see the city like a local, take the «ficelle», a funicular railway that serves Fourvière hill. Rise above the rooftops, and see if you can recognise the buildings in the tiny city below. In fine weather you can even see the snow-capped Mont Blanc on the horizon!”.

The Basilica of Notre-Dame de Fourvière, which has come to symbolise Lyon, overlooks the city from its vantage point high on the hill that goes by the same name. It was built in the 19th

century, and its interior decorated with mosaics and gilded features is a constant delight to visitors.

### 2. WANDER THROUGH THE TRABOULES IN THE VIEUX-LYON AND CROIXROUSSE AREAS

“Have you ever seen a traboule? These passageways are typical of Lyon, and were designed to link two parallel streets by passing through buildings and inner courtyards. They are open to curious visitors in both areas!”

Having witnessed more than 2000 years of history, Lyon’s city centre has been listed as a UNESCO World Heritage site since 1998. There are many treasures for visitors to discover, from the ancient site of Fourvière, to the narrow Renaissance streets of Vieux-Lyon, the silk workshops of the Croix-Rousse and the squares and monuments of the Presqu’île district. Nothing compares to our guided tours to discover all the hidden secrets!





### 3. CYCLE ALONG THE BANKS OF RHÔNE



“Grab a self-service Velo’v bicycle and head off along the banks of Rhône to discover their bustling, urban atmosphere. Then set off in search of the city’s monuments before enjoying an open-air break on board one of the many barges moored along the river!”

The banks in the northern part of the city will take you to Tête d’Or Park, with its free zoo, lake and botanical garden. This is Lyon’s beating heart and the largest urban park in France, and greatly contributes to the quality of life that has been so well preserved here in this city built on a human scale.



### 4. ENJOY A QUENELLE (A CREAMED FISH FISH- FLAVOURED SOUFFLÉ) IN ONE OF LYON’S «BOUCHON» RESTAURANTS

“There’s a wide range of specialities to be had in the city’s famous bouchons! Try a Salade Lyonnaise (a salad that includes hard boiled eggs, bacon pieces (or chicken liver)

and croutons) or Cerveau de Canut (fromage blanc seasoned with herbs and shallots), and for a truly authentic experience, look out for the «Bouchon Lyonnais» quality label. It guarantees that restaurants prepare their food in keeping with Lyon’s traditions, and regularly serve the classic morning meal known as a «mâchon».”

As the World Capital of Gastronomy and city of the famous chef Paul Bocuse, Lyon offers an incredibly rich range of cuisine thanks to its 4,000 restaurants, and boasts a reputation supported by gastronomic restaurants, talented young chefs devoted to producing creative fare, and century-old brasseries.

## 5. ENJOY A SUNDAY MORNING APERITIF AT LES HALLES DE LYON PAUL BOCUSE

“Make the most of the early morning hustle and bustle, and get to taste a piece of Saint-Marcellin cheese or Rosette sausage. This covered market will give you the opportunity to buy all the very best local specialities. And why not take some home to



share your culinary experience with friends and family!”



Les Halles de Lyon Paul Bocuse is a temple dedicated to gastronomy, and will even take you on a voyage through neighbouring areas to discover their famous terroir products. Because Lyon’s excellent reputation in matters of culinary delights also depends on the quality of its regional products, such as the famous Poulet de Bresse and Beaujolais and Côtes-du-Rhône wines.

## 6. BE AMAZED BY THE ORANGE CUBE IN THE CONFLUENCE DISTRICT

“Stroll along the Saône to discover the former Port Rambaud with its rehabilitated industrial buildings in contrasting shapes and colours designed by some of the world’s greatest architects. Highly symbolic of this revival is the orange cube by Jakob + MacFarlane, which is a great backdrop for a spot of photography!”



Having been restored to the locals after centuries of industrial activity, the Confluence district is now symbolic of an ecofriendly city firmly focused on the future. Extend your tour to the southern limits of the Presqu’île where the Musée des Confluences features futuristic architecture and invites visitors to go back in time to discover the story of mankind.







## 7. TREAT YOURSELF TO A SILK SQUARE IN THE CITY OF THE CANUTS

“Croix-Rousse is a very old district once inhabited by silk workers known as Canuts. Here you’ll get to discover workshop-boutiques where you can buy a silk scarf at manufacturer’s price, and discover the silk trade, from the weaving process to adornments.”

As a creative city marked by this flourishing industry, Lyon is now also the ideal shopping destination. From the city centre to the shopping complexes, you’ll get to discover a whole host of shops and malls offering a shopping experience that’s 100% Lyon, with luxury products, large department stores and trendy designers.

## 8. LIGHT A TEALIGHT ON THE EVENING OF THE 8 DECEMBER

“On the 8 December, the inhabitants of Lyon are in the habit of perpetuating a tradition of placing candles on their windowsills. This has even become an unmissable event called the Fête des Lumières (Festival of Lights) that attracts visitors from all over the world for 4 evenings of popular festivities with sights that light up the city.”

The city of Lyon is internationally recognised in this field, and adorns itself with light every night of the year, highlighting its monuments at nightfall to create a romantic and magical atmosphere.



## 9. WALK IN THE FOOTSTEPS OF THE FIRST FILMMAKERS IN RUE DU PREMIER FILM



“Rue du Premier Film in the Monplaisir district was the setting of the very first film in history entitled «La sortie des usines Lumière». Just a few steps away, in their former family home, you’ll be told about the lives of Auguste and Louis Lumière, and the various stages that resulted in their great discovery: the cinematograph!”

From the works of art in the Musée des Beaux-Arts (Fine Arts Museum) located in an ancient convent to the treasures to be found in the Musée des Tissus (Textile Museum) nestled in a private townhouse, some twenty museums cover a wide range of unique and varied topics. And all are included in the Lyon City Card!





## 10. SPOT THE CELEBRITIES IN LYON'S FAMOUS MURAL

"The Fresque des Lyonnais Célèbres, a trompe-l'œil reproduction on the façade of a house on the banks of the Saône, pays tribute to 31 local celebrities. With characters such as Antoine de Saint-Exupéry and his Little Prince, and the Lumière brothers, here's your chance to spot as many as you can."

In many ways, Lyon resembles an open-air museum, and its murals and trompe-l'œil paintings relate the history of both the city and its inhabitants, lending poetry and an element of surprise to this charming urban landscape.

## SUPERGRID INSTITUTE, AN INSTITUTE FOR ENERGY TRANSITION AND HOST OF THE EPE'20 ECCE EUROPE CONFERENCE

SuperGrid Institute is an independent research and innovation centre, dedicated to the development of technologies for the future power transmission system with increased energy efficiency and massive integration of renewable energy resources into the grid.

With the expertise of staff from the industry and academia, SuperGrid Institute has created a unique environment for research; an innovation incubator working at the forefront of HVDC & MVDC supergrid technologies. This year, the company was rewarded for its ambitious intellectual property strategy, ranking first of the top 10 patent applicants in the SME category for 2018 in France.

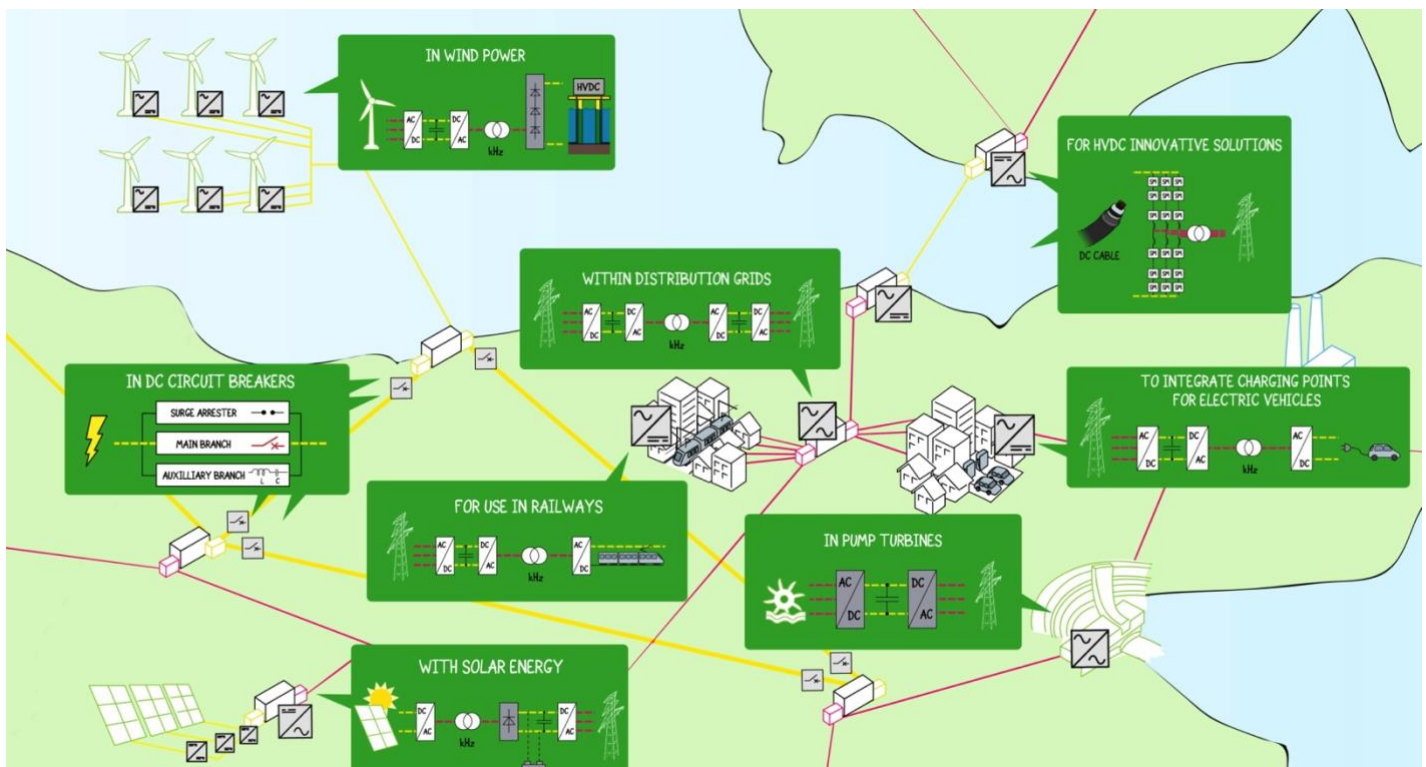


### The institute works on several applied research areas:

- Architectural principles of AC-DC grids;
- Protection & control of AC-DC grids;
- Conversion systems for HVDC & MVDC applications;
- Innovative components for conversion systems;
- HVDC breaking & protection equipment;
- Innovative equipment;
- Monitoring of HVDC equipment;
- Environmentally-friendly breaking technologies;
- Innovative materials;
- Development of flexibility in hydraulic systems.

Its power electronics & converters research programme focuses in particular on developing power electronic technologies to meet the requirements of the future DC grids.

Research covers innovative topologies and controls to build highly efficient MVDC and HVDC power converters, in particular for DC/DC conversion.



1 SuperGrid Institute's applied technologies in Power Electronics & Converters

To find more information about SuperGrid Institute: <https://www.supergrid-institute.com/>



## LYON CONVENTION CENTRE / CENTRE DES CONGRES DE LYON



### Lyon Convention Centre / Centre de Congrès de Lyon

50 Quai Charles de Gaulle, 69463 Lyon Cedex 06

Lyon Convention Centre: <https://www.ccc-lyon.com/en>



# EPE ECCE Europe Conference

## AIMS OF THE CONFERENCE

The EPE ECCE Europe conference is the largest in its field, attracting experts from numerous different countries every year to join in the discussions. With the objective to exchange and meet fellow professionals and academics, EPE ECCE Europe conference brings together researchers, engineers, etc. working at the forefront of power electronics technologies. For this type of event, where the future role of power electronics in this ecological revolution will be explored, the EPE ECCE Europe conference is one of the privileged places. There will be the opportunity to discuss a number of subjects during EPE ECCE Europe Lyon 2020, not only during the lecture and poster sessions of the conferences but also at the exhibition, industrial forums and tutorials...

Here in France, the effort to bring about energy transition is at the heart of the country's objectives and during the 4 days of the conference, we can share our ideas on how to make this objective a reality by discussing key issues surrounding power electronics.

## ORGANIZATION AND VENUE

The Power Electronics community will gather in **Lyon**, France, from 7 to 11 September 2020, to exchange views on research progresses and technological developments in the various topics described hereunder. On Monday 7 September a number of tutorials will be organised and several technical visits are planned on Friday 11 September.

The 22<sup>nd</sup> Conference on Power Electronics and Applications (and Exhibition), EPE'20 ECCE (Energy Conversion Congress and Expo) Europe is co-sponsored by the EPE Association and IEEE PELS with a specific technical sponsorship of IFAC. It will take place at the LYON CONVENTION CENTER in the Cité Internationale, Lyon.



EPE'18 ECCE Europe, Riga – Exhibition and dialogue sessions



## LIST OF TOPICS

Power electronics is at the heart of the energy transition constituting critical elements for ecology transition which will help to drive our world towards a new economic and social model, a model of sustainable development that renews our ways of consuming, producing, working, and living together to meet the major environmental challenges. Advanced power electronics, with considerations to energy savings, reduced footprint and smart digitalization, will provide a greater boost to renewable energy penetration, to sustainable mobility as well as to energy efficient buildings.

The EPE ECCE Europe conference is the largest in its field, attracting experts from numerous different countries every year to join in the discussions. With the objective to exchange and meet fellow professionals and academics, EPE ECCE Europe conference brings together researchers, engineers, etc. working at the forefront of power electronics technologies. For this type of event, where the future role of power electronics in this ecological revolution will be explored, the EPE ECCE Europe conference is one of the privileged places. There will be the opportunity to discuss a number of subjects during EPE ECCE Europe Lyon 2020, not only during the lecture and dialogue sessions of the conferences but also at the exhibition, industrial forums and tutorials...

On top of the tutorials, lecture and dialogue sessions and technical visits, the organising committees will propose several discussion sessions within the industrial forum as well as special sessions of power electronics related trends. The conference will specifically focus on the following challenging topics:

Tuesday, September 8th 2020: DC grid

Wednesday, September 9th 2020: E-mobility

Thursday, September 10th 2020: Energy digitalization

The conference topics are as follows:

### **I POWER ELECTRONICS COMPONENTS AND CONVERTERS**

#### **Topic 1: DEVICES, COMPONENTS, PACKAGING AND SYSTEM INTEGRATION**

- 1.a. Passive Components
- 1.b. Active Devices and Components (Si)
- 1.c. Active Devices and Components (Wide Bandgap and other new materials)
- 1.d. System Integration, Packaging & Thermal Management
- 1.e. Reliability & Life-Time

### **Topic 2: POWER CONVERTERS TOPOLOGIES AND DESIGN**

- 2.a. Modular Multilevel Converters
- 2.b. Solid State Transformers
- 2.c. Grid Connected Converters
- 2.d. Resonant Converters
- 2.e. HF Power Converters
- 2.f. Wide-Band Gap Power Electronics
- 2.g. Modelling and Control
- 2.h. Converter Design and Optimisation
- 2.i. EMI/EMC in Power Electronics Including HF Phenomena

**Topic 3: MEASUREMENT, SUPERVISION AND CONTROL FOR POWER CONVERTERS**

- 3.a. Standard and advanced PWM techniques
- 3.b. Standard and advanced current/voltage/synchronization control techniques
- 3.c. Estimation, identification and optimization methods
- 3.d. Measurements techniques, drivers, sensors and state observers
- 3.e. Condition monitoring

**II POWER ELECTRONICS APPLICATIONS****Topic 4: ELECTRICAL MACHINES AND DRIVE SYSTEMS**

- 4.a. Electrical Machines
- 4.b. Adjustable speed drives
- 4.c. High performance drives
- 4.d. Motion control, robotics, special drives

**Topic 5: RENEWABLE ENERGY POWER SYSTEMS**

- 5.a. Wind energy systems
- 5.b. Solar energy systems
- 5.c. Other renewable energy systems
- 5.d. Energy harvesting
- 5.e. Energy storage systems for renewable energy

**Topic 6: GRIDS, SMART GRIDS, AC & DC**

- 6.a. Power electronics in transmission and distribution systems
- 6.b. HVDC & FACTS
- 6.c. Micro-grids
- 6.d. Smart grids
- 6.e. Mobile power stations
- 6.f. Power quality issues and power factor correction techniques
- 6.g. DC grids including fault coordination and protection
- 6.h. Hybrid DC circuit breakers (DCCBs)
- 6.i. Real-time simulation and Mock-ups

**Topic 7: POWER SUPPLIES**

- 7.a. Low voltage DC power supplies
- 7.b. High voltage DC power supplies
- 7.c. Distributed power supplies
- 7.d. Uninterruptible power supplies (UPS)
- 7.e. Electronic ballasts and solid state lighting
- 7.f. Contactless (Wireless) power supply

**Topic 8: ELECTRIC VEHICLE PROPULSION SYSTEMS AND THEIR ENERGY STORAGE**

- 8.a. Electric propulsion systems for electric vehicles
- 8.b. Power converters for electric vehicles
- 8.c. Batteries, active and passive Management Systems (BMS)
- 8.d. EV's battery chargers: contact
- 8.e. EV's battery chargers: contactless
- 8.f. Smart charging and V2X
- 8.f. Standards and regulations

**Topic 9: INDUSTRY SPECIFIC ENERGY CONVERSION AND CONDITIONING TECHNOLOGIES (ECCT)**

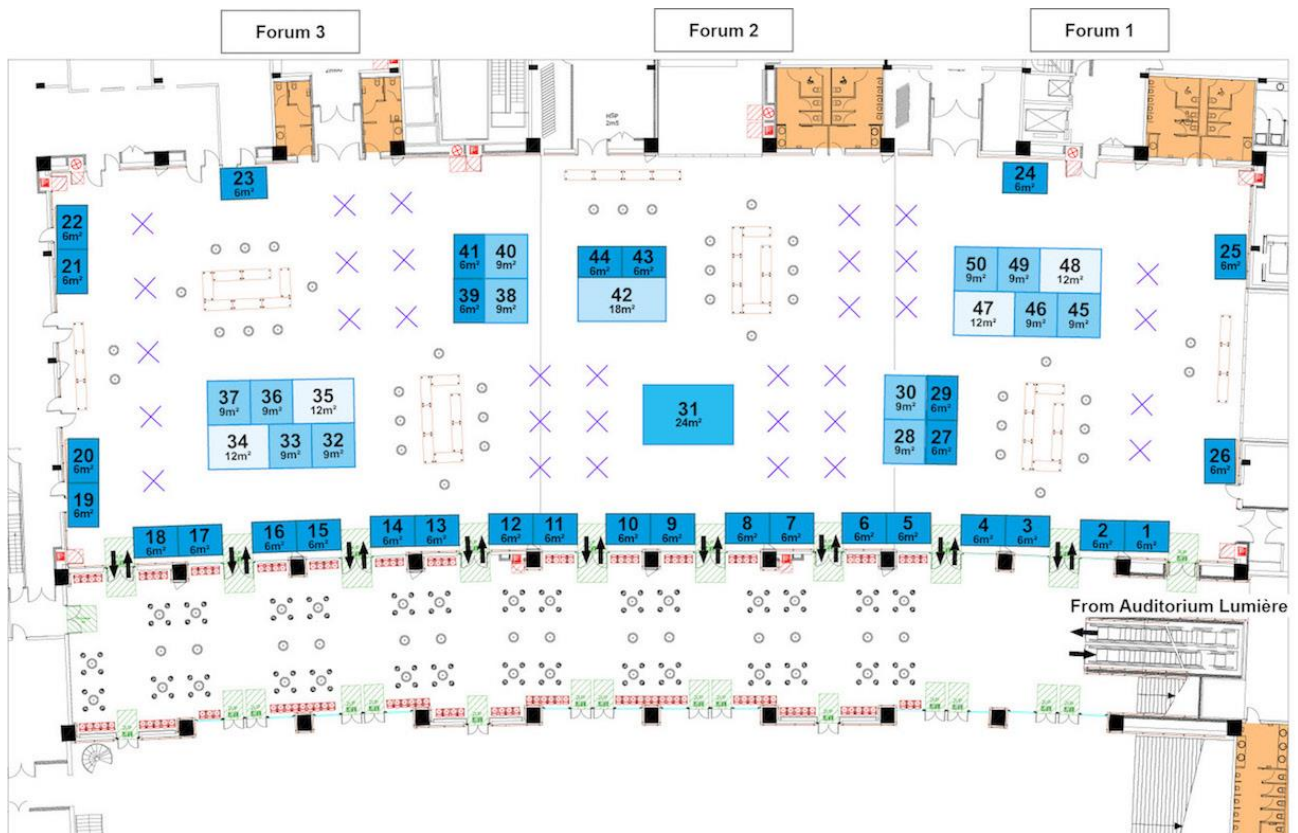
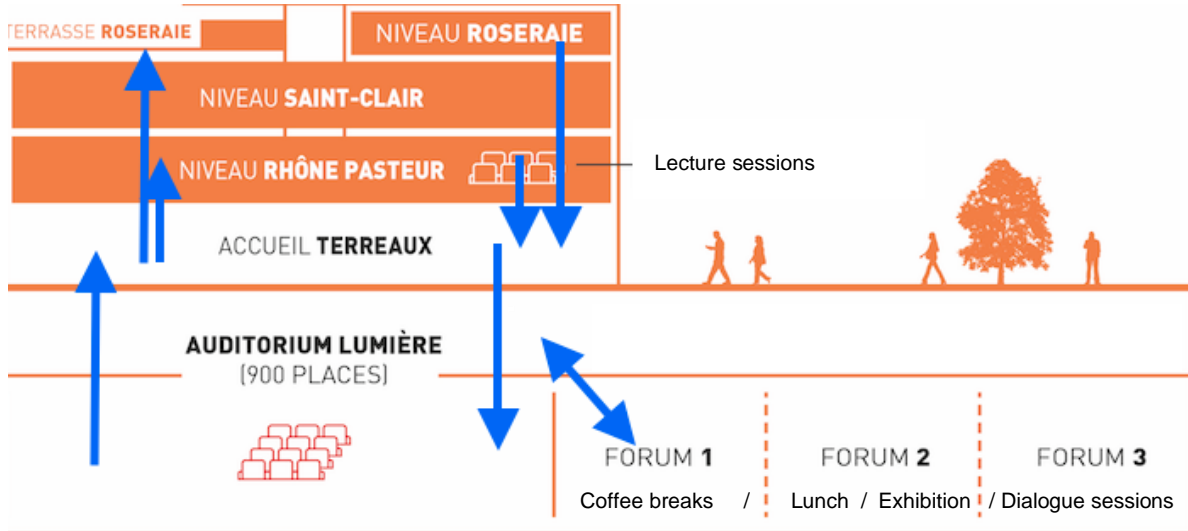
- 9.a. ECCT in the industry (cement, steel, paper, textile, mining, etc...)
- 9.b. ECCT in aerospace and space applications
- 9.c. ECCT in rail vehicles
- 9.d. ECCT in Marine applications (offshore, subsea and deep ocean, and ships)
- 9.e. ECCT in physics research and related applications
- 9.f. Pulse applications, including passive components and transducers for power pulses
- 9. g. Embedded energy systems

**Topic 10: DATA ANALYSIS, ARTIFICIAL INTELLIGENCE, AND COMMUNICATION ISSUES**

- 10.a. Data analysis applied to Power Electronics and drives systems
- 10.b. Application of AI to Power Electronics and drives systems
- 10.c. Communication for Power Electronics
- 10.d. Wireless control
- 10.e. Diagnostics



## LYON CONVENTION CENTRE - EXHIBITION MAP



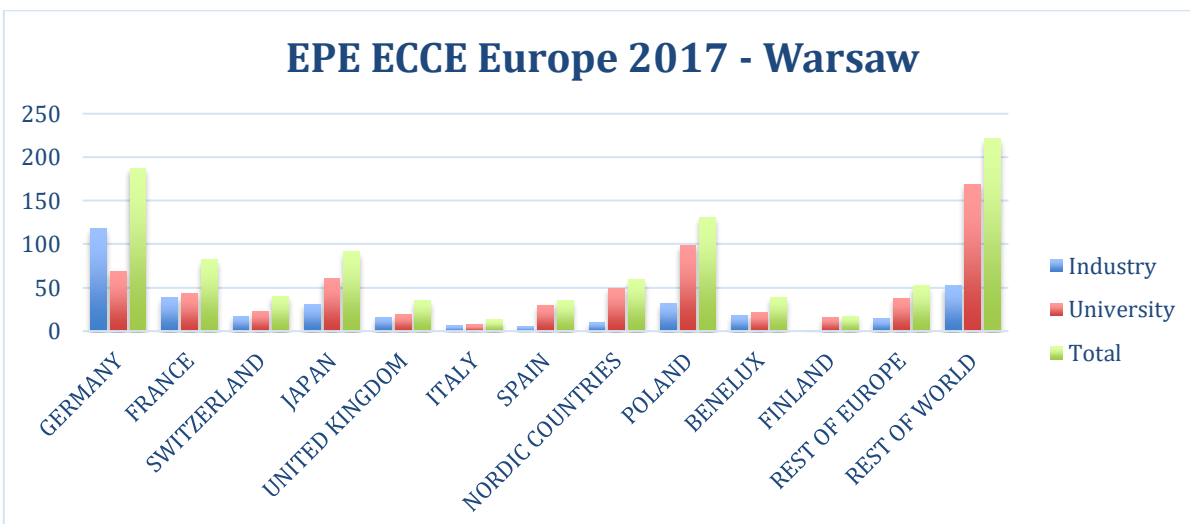
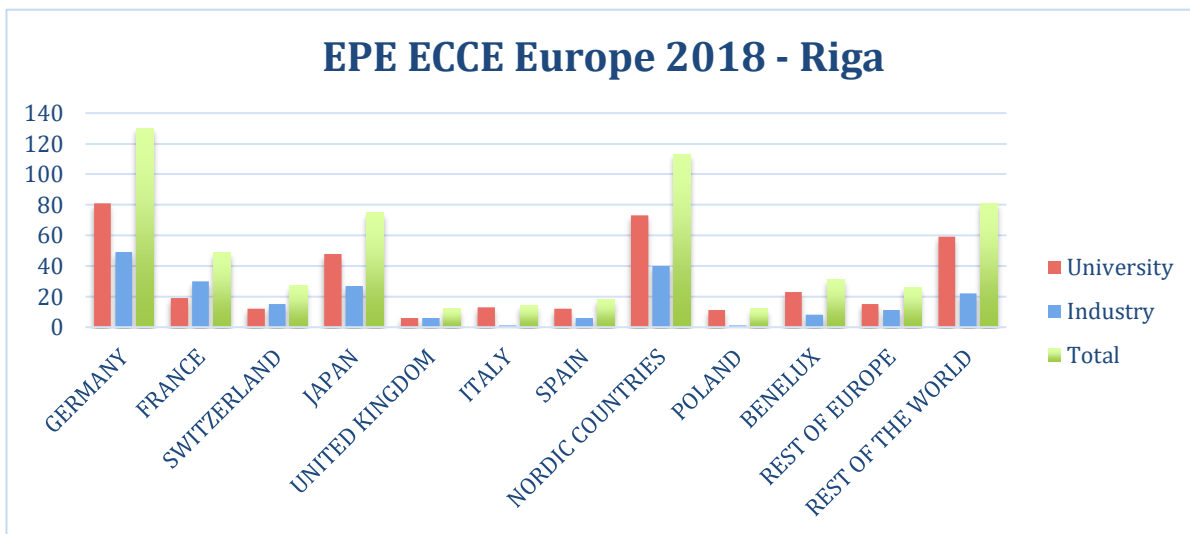
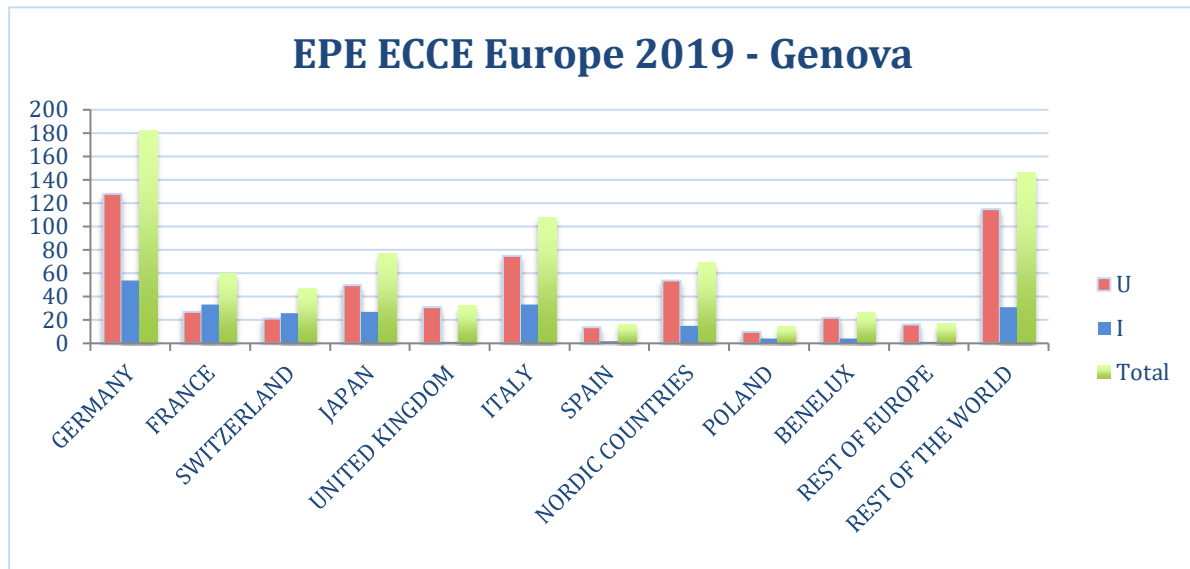
## Facts and figures

### PARTICIPATION AT PREVIOUS EDITIONS

<b>1985:</b>	Brussels, Belgium	Nº of participants:	<b>650</b>
<b>1987:</b>	Grenoble, France	Nº of participants:	<b>750</b>
<b>1989:</b>	Aachen, Germany	Nº of participants:	<b>850</b>
<b>1991:</b>	Firenze, Italy	Nº of participants:	<b>1000</b>
<b>1993:</b>	Brighton, United Kingdom	Nº of participants:	<b>750</b>
<b>1995:</b>	Seville, Spain	Nº of participants:	<b>800</b>
<b>1997:</b>	Trondheim, Norway	Nº of participants:	<b>975</b>
<b>1999:</b>	Lausanne, Switzerland	Nº of participants:	<b>1040</b>
<b>2001:</b>	Graz, Austria	Nº of participants:	<b>850</b>
<b>2003:</b>	Toulouse, France	Nº of participants:	<b>1000</b>
<b>2005:</b>	Dresden, Germany	Nº of participants:	<b>805</b>
<b>2007:</b>	Aalborg, Denmark	Nº of participants:	<b>875</b>
<b>2009:</b>	Barcelona, Spain	Nº of participants:	<b>1130</b>
<b>2011:</b>	Birmingham, United Kingdom	Nº of participants:	<b>1002</b>
<b>2013:</b>	Lille, France	Nº of participants:	<b>1107</b>
<b>2014:</b>	Lappeenranta, Finland	Nº of participants:	<b>653</b>
<b>2015:</b>	Geneva, Switzerland	Nº of participants:	<b>970</b>
<b>2016:</b>	Karlsruhe, Germany	Nº of participants:	<b>919</b>
<b>2017:</b>	Warsaw, Poland	Nº of participants:	<b>913</b>
<b>2018:</b>	Riga, Latvia	Nº of participants:	<b>650</b>
<b>2019:</b>	Genova, Italy	Nº of participants:	<b>950</b>



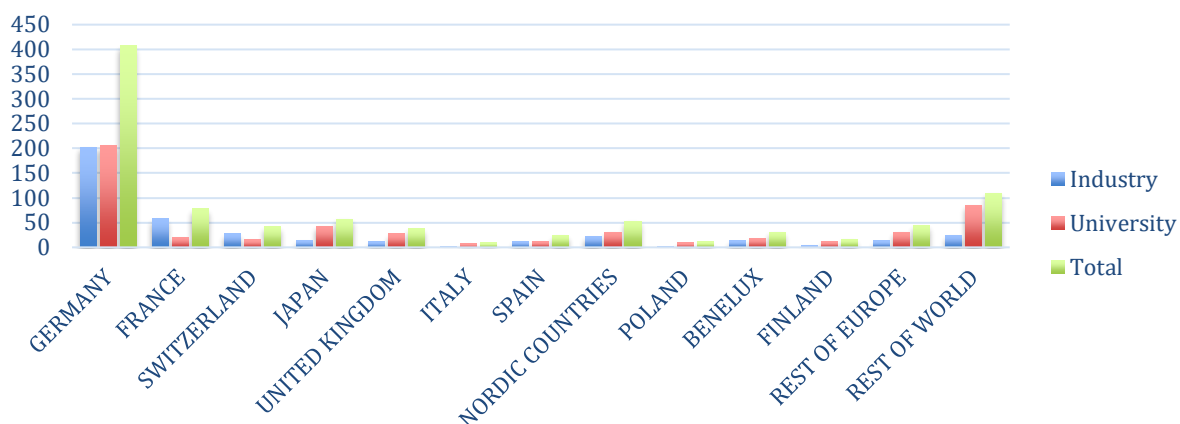
## PARTICIPANTS - STATISTICS FROM PREVIOUS EPE ECCE EUROPE CONFERENCES



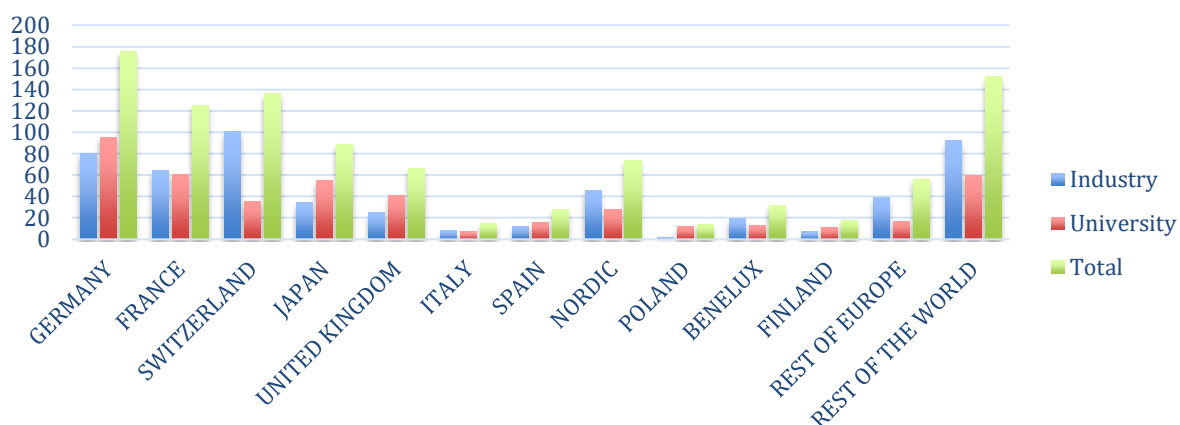




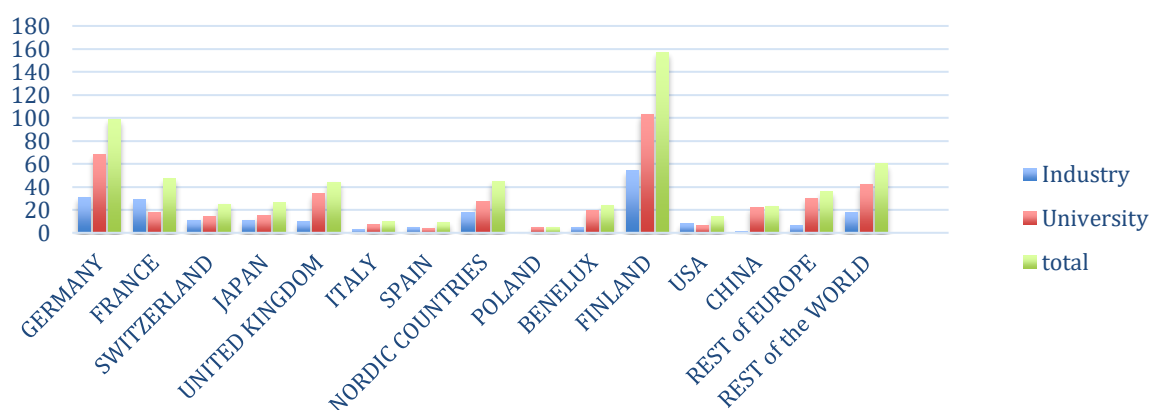
## EPE ECCE Europe 2016 - Karlsruhe



## EPE ECCE Europe 2015 - Geneva



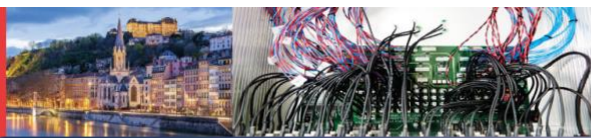
## EPE ECCE Europe 2014 - Lappeenranta



## EXHIBITORS FROM 2011 TO 2019 AT EPE ECCE EUROPE

ABB	HVP High Voltage Products	POWERSYS
ADMESSE Elektronik	Semiconductor	PPM
Adwatec Oy	ICEL-KENDEIL	Pulse MC2
Agilent Technologies	IEEE PELS	PVA TePla Analytical Systems
Allatherm	IET	RENAULT
Alstom	imec	RGM SpA
AMS Technologies	imperix	Rohde & Schwarz
ANSYS	Imtech Industry International	ROHM Semiconductor
Applied Magnetics	Intelec 2011	SAFRAN Group
Axco-Motors Oy	ISE Magnetics	Science City Research Alliance
Behlke Power Electronics	John G. Peck Ltd	ScienLac Electronic Systems
Boige & Vignal Transport	Johann Lasslop	Sensitec
Boschman / APC	Kaschke Components	SERIGROUP srl
Bs&T Frankfurt am Main GmbH	Keysight Technologies	SEW-EURODRIVE
CALTEST Instruments	Kontram Oy	SIEMENS
CEDRAT	Leclanché Capacitors	SMA Solar Technology
CINERGIA	LEM International	Speedgoat
COMER srl	Lemsys	SP Control Technologies
Converteam	Linksium- EPICUB-G2Elab	SRT Microcéramique
CST-Computer Simulation Technology	Magna-Power Electronics	Stäubli
DACPOL	Manitoba Hydro International – PS	STS GmbH & Co KG
Daimler	CAD	Taylor & Francis Group
DEWESoft	MathWorks LTD	Technika Obliczeniowa
Dewetron	MDL Technologie	Technosoft SA
Drive eO	MeasureIT (National Instrument)	TEKNOCEA/CITCEA-UPC
dSPACE	Mentor Graphics	Teledyne LeCroy
Dynex	Mersen	TESPOL
ECPE	Mesago PCIM GmbH	Thales Alenia Space Belgium
EEl SpA	Methode Electronics	Thales Microelectronics
EGSTON System Electronics	Mitsubishi Electric Europe	TOWERJAZZ
Electronic Concepts Europe	MONT-ELE	Transfer Multisort Elektronik
ETRI	MUECAP GmbH – ICEL s.r.l	Transphorm
EUROCONTROL SpA	National Instruments	Transtechnik GmbH & Co KG
FTCap	NIDEC INDUSTRIAL SOLUTIONS	Transys
FuG Elektronik	OCEM Power Electronic	Triphase nv.
Fuji Electric Europe	Omicron Lab	TRUMPF Huettinger
GaN Systems	Opal-RT Technologies	TRW
Gecko Simulation	PEM UK - Power Electronic	TWERD Power Electronics
Goaland	PGE	Typhoon HIL
GvA Power Electronics	Phase Motion Control S.p.A.	United Technologies Research Center
HF Instruments & IWATSU	Plexim GmbH	VACON
HIMAG	PMK	VISEDO
HIOKI E.E. CORPORATION	Pole MEDEE	Wiley Blackwell
HBM-Hottinger Baldwin	Poseico SpA	Yokogawa Europe
Messtechnik	Positronic Europe	ZES Zimmer
Hrep & Westcode	Power Design	Zurich Instruments AG
	Power Electronic Measurements	





## Sponsorship opportunities

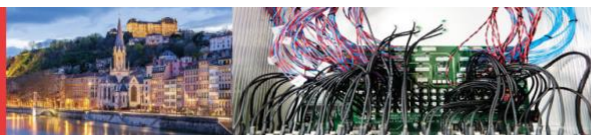
Companies or organisations are welcome to sponsor the conference according to the packages listed below (prices excl. VAT). EPE ECCE Europe is the most important Conference in the field and will be THE meeting place for designers, users and engineers, offering the perfect stage for personal relationship between companies and professionals. The Organizing Committee will ensure that all Sponsoring Companies receive the highest recognition in return for their generous support to the Congress.

### **Platinum: 50 000 € VAT Excl.**

- ✓ **Exclusive package!**
- ✓ One exhibition space of 24 m<sup>2</sup> including (standard package):
  - Carpet
  - Shell scheme (white aluminium wall panels h 250 cm), opening on one or 2 sides depending on position
  - Fascia header board with company name (1 ink, max 20 Letters, company logo not included)
  - Lighting: Electrical plug (1,5 kW) and spotlight (100 W) x 8
  - 4 standard tables
  - 8 standard chairs
  - Waste paper basket
  - Coat hook
  - 8 Exhibitors passes (coffee-break, lunch and welcome party included, gala dinner not included)
  - 1 Vendor session (15 minutes)
- ✓ Four EPE ECCE Europe Conference registrations
- ✓ Eight visitor tickets for the exhibition (one day visit only)
- ✓ Company logo on sponsors page of Conference website and in the final programme: outline as Platinum sponsor
- ✓ Logo and advertising document on the proceedings USB stick
- ✓ Advertisement in the final programme: 2 full colour pages of an A5 booklet

### **Gold: 35 000 € VAT Excl.**

- ✓ One exhibition space of 18 m<sup>2</sup> including (standard package):
  - Carpet
  - Shell scheme (white aluminium wall panels h 250 cm), opening on one or 2 sides depending on position
  - Fascia header board with company name (1 ink, max 20 Letters, company logo not included)
  - Lighting: Electrical plug (1,5 kW) and spotlight (100 W) x 6
  - 3 standard tables
  - 6 standard chairs
  - Waste paper basket
  - Coat hook
  - 6 Exhibitors passes (coffee-break, lunch and welcome party included, gala dinner not included)
  - 1 Vendor session (15 minutes)
- ✓ Three EPE ECCE Europe Conference registrations
- ✓ Six visitor tickets for the exhibition (one day visit only)
- ✓ Company logo on sponsors page of Conference website and in the final programme: outline as Gold sponsor
- ✓ Logo and advertising document on the proceedings USB stick
- ✓ Advertisement in the final programme: 2 full colour pages of an A5 booklet



**Silver: 15 000 € VAT Excl.**

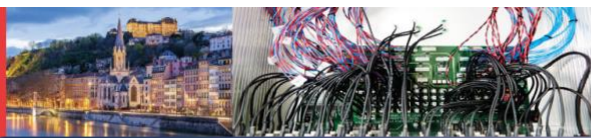
- ✓ One exhibition space of 12 m<sup>2</sup> including (standard package):
  - Carpet
  - Shell scheme (white aluminium wall panels h 250 cm), opening on one or 2 sides depending on position
  - Fascia header board with company name (1 ink, max 20 Letters, company logo not included)
  - Lighting: Electrical plug (1,5 kW) and spotlight (100 W) x 4
  - 2 standard tables
  - 4 standard chairs
  - Waste paper basket
  - Coat hook
  - 4 Exhibitors passes (coffee-break, lunch and welcome party included, gala dinner not included)
  - 1 Vendor session (15 minutes)
- ✓ Two EPE ECCE Europe Conference registrations
- ✓ Four visitor tickets for the exhibition (one day visit only)
- ✓ Company logo on sponsors page of Conference website and in the final programme and outline as Silver sponsor
- ✓ Logo and advertising document on the proceedings USB stick
- ✓ Advertisement in the final programme: 1 full colour page of an A5 booklet

**Contributor: 6 500 € VAT Excl.**

- ✓ One exhibition space of 9 m<sup>2</sup> including (standard package):
  - Carpet
  - Shell scheme (white aluminium wall panels h 250 cm), opening on one or 2 sides depending on position
  - Fascia header board with company name (1 ink, max 20 Letters, company logo not included)
  - Lighting: Electrical plug (1,5 kW) and spotlight (100 W) x 3
  - 1 standard table
  - 3 standard chairs
  - Waste paper basket
  - Coat hook
  - 3 Exhibitors passes (coffee-break, lunch and welcome party included, gala dinner not included)
  - 1 Vendor session (15 minutes)
- ✓ One EPE ECCE Europe Conference registration
- ✓ Four visitor tickets for the exhibition (one day visit only)
- ✓ Logo and advertising document on the proceedings USB stick
- ✓ Company logo on sponsors page of Conference website and in the final programme and outline as Contributor sponsor

Packages	Contributor	Silver	Gold	Platinum
Exhibition space	9 m <sup>2</sup>	12 m <sup>2</sup>	18 m <sup>2</sup>	24 m <sup>2</sup>
EPE ECCE Europe Conference registration	1	2	3	4
Visitors tickets (one day exhibition visit only)	4	4	6	8
Logo and advertising document on the proceedings USB stick	✓	✓	✓	✓
Company logo on sponsors page of Conference website and in the final programme	✓	✓	✓	✓
Advertisement in the final programme: X full colour page of an A5 booklet	/	1	2	2
	6 500 € VAT excl.	15 000 € VAT excl.	35 000 € VAT excl.	50 000 € VAT excl.





## Exhibition opportunities

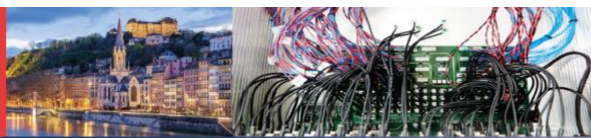
Modular booths or spaces of 6 m<sup>2</sup>, 9 m<sup>2</sup>, 12 m<sup>2</sup>, 18 m<sup>2</sup> or 24 m<sup>2</sup> are available for rent.

You have 2 different types of booth's option: *option 1* or *option 2*.

<u>Option 1:</u>	<u>Each surface 6 m<sup>2</sup></u>
Nude space: only carpet and electrical switchboard included	✓
Exhibitors passes (coffee-break, lunch and welcome party included, gala dinner not included)	2
Visitors tickets (one day exhibition visit only)	2
Vendor session (15 minutes)	1
	2 900 € VAT excl.

<u>Option 2:</u>	Booth of 6 m <sup>2</sup>	Booth of 9 m <sup>2</sup>	Booth of 12 m <sup>2</sup>	Booth of 18 m <sup>2</sup>	Booth of 24 m <sup>2</sup>
Carpet	✓	✓	✓	✓	✓
Shell scheme (white aluminium wall panels h: 250 cm), opening on one or 2 sides depending on position	✓	✓	✓	✓	✓
Fascia header board with company name (1 ink, max 20 Letters, company logo not included)	✓	✓	✓	✓	✓
Lighting: Electrical plug (1,5 kW) and X spotlights (100 W)	2	3	4	6	8
Standard table	1	1	2	3	4
Standard chairs	2	3	4	6	8
Waste paper basket	1	1	1	1	1
Coat hook	1	1	1	1	1
Exhibitors passes (coffee-break, lunch and welcome party included, gala dinner <i>not included</i> )	2	3	4	6	8
Visitors tickets (one day exhibition visit only)	2	3	4	6	8
Vendor session (15 minutes)	1	1	1	1	1
	3 200 € VAT excl.	4 800 € VAT excl.	6 400 € VAT excl.	9 600 € VAT excl.	12 800 € VAT excl.

<u>Others:</u>	
Extra ticket for lunch per day	TBD + VAT
Extra visitor ticket (exhibition visit only), per day	204,92 € + VAT
Extra exhibitor pass <i>3 days access to the exhibition (only), coffee break, lunch and welcome party, gala dinner not included</i>	250,00 € + VAT



## Vendor Sessions

The exhibitors have the opportunity to highlight their latest developments and solutions at the Vendor Sessions.

They present a unique and much appreciated venue for raising the company's profile and new developments, products and services.

Each company has, included for free in their package, 1 vendor session in the afternoon, on Tuesday and Wednesday, during the dialogue sessions, in the Exhibition.

The speaking time within the session is 15 minutes maximum, including questions. You will have the opportunity to show a PowerPoint presentation (10 minutes maximum).

**Pay attention that the available time slots are limited and will be allocated on a first come first served basis.**

## More visibility?

### Sponsorship opportunities

**Become a Sponsor! More information on pages 20 and 21.**

### Advertisement Opportunities (Prices excl. VAT)

#### 1 *EPE Newsletter*

- ☐ Banner (180 x 30 mm) ..... 550,00 EUR
- ☐ Half a page (180 x 135 mm) ..... 1000,00 EUR

*Discount: -25%*

*Same type of advertisement in four successive issues (material may be different every time)*

#### 2 *Advertisement in the final programme (A5 booklet)*

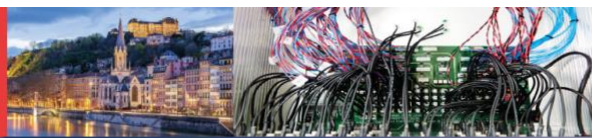
- ☐ Full page - full colours ..... 2000,00 EUR
- ☐ Full page - B&W ..... 1000,00 EUR

#### 3 *Advertisement on the USB stick (file)*

- ☐ Insert on the Conference USB stick ..... 1000,00 EUR
- ☐ Logo on opening window of USB stick + insert ..... 2000,00 EUR

**(Order form at the end of the document)**





# Application and Payment for Sponsorship and Exhibition

## **Application**

Please complete the order form (pages 24-26) and return it to the Conference Secretariat as soon as possible or contact them by email to discuss your requirements further.

## **Confirmation and Payment**

Every effort will be made to assign the requested space. However, the organisation does not guarantee that the booth requested will be available and/or assigned. Assignments will be made only after receipt of the order form and the appropriate payment (100% of total amount payable upon receipt of the invoice).

Confirmation of your sponsorship and stand space will be mailed to you shortly after.

## **VAT (TAX)**

All companies are required to pay VAT at the prevailing rate.

## **Cancellation**

In case of cancellation, the total amount paid will be charged as cancellation fees.

## **Insurance**

Companies participating in the Conference are required to take out an appropriate insurance (liability insurance), and to send a copy to EPE secretariat.

## **Disclaimer**

As from the normal printing delays, in the summer period, the organisers cannot guarantee that the full visibility, as described in the packages will be available for bookings after 15 July. The organisers will make all efforts to propose acceptable alternatives in case the normal service is not available anymore.



## SPONSORSHIP APPLICATION

**We would like to sponsor at the following level:**.....

**Company:**.....

**Address:**.....

**Zip Code:**..... **City:**.....

**Country:**.....

**Tel:**.....

**E-Mail:**.....

**Contact Person:** .....

**Position:**.....

**Name that should appear on the booth front:**.....

Packages	Contributor	Silver	Gold	Platinum
Exhibition space	9 m <sup>2</sup>	12 m <sup>2</sup>	18 m <sup>2</sup>	24 m <sup>2</sup>
Confirm your choice: Indicate your preferred booth number				

**Indicate if your prefer nude space:**.....

**An invoice will be sent to you at the mentioned address.**

*Please fill out the invoice form*

*\* +20% French VAT*

*On behalf of the Company, I consent and undertake to comply with the exhibition rules and my obligations to exhibit from the moment I sign this contract.*

*Signature & Company Stamp:*

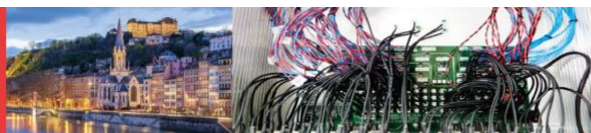
Disclaimer: as from the normal printing delays, in the summer period, the organisers cannot guarantee that the full visibility, as described in the packages will be available for bookings after 15 July. The organisers will make all efforts to propose acceptable alternatives in case the normal service is not available anymore.

This form should be completed and returned as soon as possible to:

**EPE Association:**

Brigitte Sneyers  
*Secretary General*  
c/o VUB – IrW – ETEC  
Pleinlaan 2  
B-1050 Brussels  
Phone: +32 2 629 28 20  
Fax: +32 2 629 36 20  
E-mail: [bsneyers@vub.ac.be](mailto:bsneyers@vub.ac.be)

Carol Appelmans  
*Exhibition Manager*  
c/o VUB – IrW – ETEC  
Pleinlaan 2  
B-1050 Brussels  
Phone: +32 2 629 28 19  
Fax: +32 2 629 36 20  
E-mail: [carol.appelmans@vub.be](mailto:carol.appelmans@vub.be)



## EXHIBITION APPLICATION

**Company:** .....

**Address:** .....

**Zip Code:** ..... **City:** .....

**Country:** .....

**Tel:** .....

**E-Mail:** .....

**Contact Person:** .....

**Position:** .....

**Name that should appear on the booth front:** .....

### Request For Space:

**Number of sqm:** ..... **Preferred Booth[s]:** .....

**Option:** 1 (surface only, 2 900,00€\* each 6 sqm): .....

or 2 (incl. modular booth, 3 200,00€\* each 6 sqm): .....

**An invoice will be sent to you at the mentioned address.**

Please fill out the invoice form

\* +20% French VAT

*On behalf of the Company, I consent and undertake to comply with the exhibition rules and my obligations to exhibit from the moment I sign this contract.*

*Signature & Company Stamp:*

Disclaimer: as from the normal printing delays, in the summer period, the organisers cannot guarantee that the full visibility, as described in the packages will be available for bookings after 15 July. The organisers will make all efforts to propose acceptable alternatives in case the normal service is not available anymore.

This form should be completed and returned as soon as possible to:

#### EPE Association:

Brigitte Sneyers  
*Secretary General*  
c/o VUB – IrW – ETEC  
Pleinlaan 2  
B-1050 Brussels  
Phone: +32 2 629 28 20  
Fax: +32 2 629 36 20  
E-mail: [bsneyers@vub.ac.be](mailto:bsneyers@vub.ac.be)

Carol Appelmans  
*Exhibition Manager*  
c/o VUB – IrW – ETEC  
Pleinlaan 2  
B-1050 Brussels  
Phone: +32 2 629 28 19  
Fax: +32 2 629 36 20  
E-mail: [carol.appelmans@vub.be](mailto:carol.appelmans@vub.be)





## Invoice form for sponsor/exhibition application

Company: .....

VAT number: .....

Purchase order number: .....

(can be sent later, but then please inform us – if it is not necessary to mention an order number on the invoice, please inform us)

### Invoice address:

Company: .....

Address: .....

Zip Code: ..... City: .....

Country: .....

### Invoice sent to address (if different from invoice address):

Company: .....

Name: .....

Dept: .....

Address: .....

Zip Code: ..... City: .....

Country: .....

This form should be completed and returned as soon as possible to:

#### EPE Association:

Brigitte Sneyers  
*Secretary General*  
c/o VUB – IrW – ETEC  
Pleinlaan 2  
B-1050 Brussels  
Phone: +32 2 629 28 20  
Fax: +32 2 629 36 20  
E-mail: [bsneyers@vub.ac.be](mailto:bsneyers@vub.ac.be)

Carol Appelmans  
*Exhibition Manager*  
c/o VUB – IrW – ETEC  
Pleinlaan 2  
B-1050 Brussels  
Phone: +32 2 629 28 19  
Fax: +32 2 629 36 20  
E-mail: [carol.appelmans@vub.be](mailto:carol.appelmans@vub.be)



## Order form for advertisement order:

**Contact Person:** .....

**Company:** .....

**Address:** .....

**Zip Code:** ..... **City:** .....

**Country:** .....

**Tel:** .....

**E-Mail:** .....

### Order:

Medium	Type	Price (VAT excl.)	Quantity
EPE Newsletter	Banner .....	550,00 €	...
EPE Newsletter	Half page .....	1000,00 €	...
Final programme	Full page - full colours .....	2000,00 €	...
Final programme	Full page - B&W .....	1000,00 €	...
USB stick	Insert .....	1000,00 €	...
USB stick	Logo on opening window + insert .....	2000,00 €	...

*An invoice will be sent to you at the mentioned address: Please fill out the invoice form*

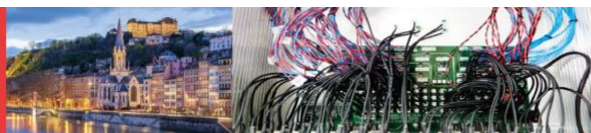
**Signature & Company Stamp:**

This form should be completed and returned as soon as possible to:

#### EPE Association:

Brigitte Sneyers  
*Secretary General*  
c/o VUB – IrW – ETEC  
Pleinlaan 2  
B-1050 Brussels  
Phone: +32 2 629 28 20  
Fax: +32 2 629 36 20  
E-mail: [bsneyers@vub.ac.be](mailto:bsneyers@vub.ac.be)

Carol Appelmans  
*Exhibition Manager*  
c/o VUB – IrW – ETEC  
Pleinlaan 2  
B-1050 Brussels  
Phone: +32 2 629 28 19  
Fax: +32 2 629 36 20  
E-mail: [carol.appelmans@vub.be](mailto:carol.appelmans@vub.be)



## Invoice form for advertisement order:

Company: .....

VAT number: .....

Purchase order number: .....

*(Can be sent later, but then please inform us – if it is not necessary to mention an order number on the invoice, please inform us).*

### **Invoice address:**

Company: .....

Address: .....

.....

Zip Code: ..... City: .....

Country: .....

### **Invoice sent to address (if different from invoice address):**

Company: .....

Name: .....

Dept: .....

Address: .....

.....

Zip Code: ..... City: .....

Country: .....

This form should be completed and returned as soon as possible to:

#### **EPE Association:**

Brigitte Sneyers  
*Secretary General*  
c/o VUB – IrW – ETEC  
Pleinlaan 2  
B-1050 Brussels  
Phone: +32 2 629 28 20  
Fax: +32 2 629 36 20  
E-mail: [bsneyers@vub.ac.be](mailto:bsneyers@vub.ac.be)

Carol Appelmans  
*Exhibition Manager*  
c/o VUB – IrW – ETEC  
Pleinlaan 2  
B-1050 Brussels  
Phone: +32 2 629 28 19  
Fax: +32 2 629 36 20  
E-mail: [carol.appelmans@vub.be](mailto:carol.appelmans@vub.be)





See you in  
Lyon  
EPE'20  
ECCE Europe!