AuerCoat®
Made in Austria.

Thermal Spray Powders and Suspensions

TREIBACHER INDUSTRIE AG
Auer-von-Welsbach-Strasse 1
9330 Althofen, Austria
Phone +43 (0) 4282 505-244
thermalspray@treibacher.com

www.treibacher.com
Access to the ITSC – International Thermal Spray Conference and Expo-
sition has never been so easy. Firstly the ITSC – this year takes place in
the middle of Europe, in Vienna, Austria. Vienna is the federal capital and
largest city of Austria. ITSC 2020 will be held in the Austria Center Vienna
(ACV).

Secondly there are more than three event highlights for ITSC interested
attendees, who are looking for new coating solutions and who want to learn
more about practicable possibilities of surface treatment technologies. Un-
der the slogan “Surface Solutions”, ITSC invites visitors to a “3-Day
Exposition”, to understand the versatility of different coating technolo-
gies and to discover how flexible thermal spraying can be.

The “Industrial Forum” is another characteristic of ITSC. This Forum
will include practical demonstrations on industry related topics, products
and solutions.

The third highlight will be offered at ITSC 2020 for the first time. The Ap-
plication Forum “Thermal Spray in a Nut Shell” will be held on the
first conference day. The Application Forum will cover thermal spray pro-
cesses with its main applications and its significance for different branches.
All registered visitors, conference and exposition, are welcome.

Last but not least ITSC offers new technology oriented topics, such as
Cladding Technologies which have also become more and more inter-
esting for end users. Cladding also fulfills many requirement specifications
in an excellent way.

ITSC 2020 will also feature the latest improvements in the field of Addi-
tive Manufacturing (AM). For that, thermal spray, as well as cladding
technologies, offer magnificent technological basis for new AM applica-
tions.

A fixed point of the technical program will be again the Session “Young
Professionals”. ITSC 2020 is again supporting young talents becoming
part of the worldwide thermal spray family.

In total, ITSC never offered more highlights!

We look forward to welcoming you in Vienna, Austria!

Jens Jerzembeck
Head of Research and Technology
DVS - German Welding Society
DVS – The German Welding Society and TSS – Thermal Spray Society, ASM International, are pleased to announce the following sponsors of ITSC 2020:

**SPONSORING**

EXCLUSIVE SPONSORSHIPS

- GTV Verschleißschutz GmbH, Germany
- Oerlikon Metco AG, Switzerland
- SMS group GmbH, Germany

NETWORKING SPONSORSHIP

- TREIBACHER INDUSTRIE AG, Austria

Are you interested?
Additional sponsors are welcome!
Please contact: simone.weinreich@dvs-hg.de

**Supporting Partners**

- GTS
- IOT
- RWTH Aachen University

**Media Sponsors**

- INTERNATIONAL Thermal Spray & Surface Engineering
- FASOLUTIONS OberflächenTechnik

**Supporting Partners**

- RHEA
- THERMAL SPRAY BULLETIN
The ITSC 2020 conference is an opportunity for the global thermal spray community to meet, exchange information and conduct business. This outstanding annual event in the world of thermal spray technology presents the latest advancements in application, research and development in the field of thermal spray.

To complement the technical program, a 3-Day Exposition featuring an Industrial Forum as well as a Poster Session and a new Application Forum “Thermal Spray in a Nut Shell” will take place.

Please mark your calendar for the special ITSC 2020 events:

**Opening of ITSC 2020 with Awards Presentation and Plenary Lecture**
Wednesday, June 10, 2020, 09:00, ACV, Hall D

**Kick-off ITSC 2020 Exposition**
Wednesday, June 10, 2020, 12:30, ACV, Hall X2

**Exhibitor Networking Reception and Poster Session**
Wednesday, June 10, 2020, 18:00, ACV, Foyer Hall D, Hall X2

**Social Event Evening in the “Heuriger” (winery event)**
Thursday, June 11, 2020, 19:00, Buschenschank Fuhrgassl-Huber

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**ITSC 2020 Venue**
Austria Center Vienna (ACV)
Hall D, Hall G1, Hall G2, Hall K1, Hall K2, Hall 2.32 / 33, Hall X2 (Level -2)
Bruno-Kreisky-Platz 1
1220 Wien (Vienna), Austria

**Organization**
DVS – German Welding Society
Simone Weinreich / Brigitte Brommer
Aachener Str. 172
40223 Düsseldorf, Germany
P +49 211 1591-302 / 303
F +49 211 1591-300
tagungen@dvs-hg.de

**Specialist Information**
DVS – German Welding Society
Jens Jerzembeck
Aachener Str. 172
40223 Düsseldorf, Germany
P +49 211 1591-173
F +49 211 1591-200
jens.jerzembeck@dvs-hg.de
INNOVATIVE COATING SOLUTIONS FOR FUNCTIONALIZATION OF METAL AND NON-METAL SURFACES

The welding technology experts of SMS group brought together two promising technologies: high kinetic wire arc spraying and the fully digital current-voltage source PERFECT arc® developed by SMS group coordinating the control of all electric-arc processes for welding and coating methods without changing the hardware. As a result, the new thermal spraying system PERFECTspray® came into being for treating metal and non-metal surfaces. With the new wire arc spraying system for thermal spraying acc. to DIN EN ISO 14917, SMS group opens up entirely new markets in the areas of corrosion and wear protection as well as for maintenance.

Let’s add value along the entire value chain, together.

Leading partner in the world of metals
### TIME SCHEDULE ITSC 2020 CONFERENCE AND EXPOSITION

**Session Overview**

09:00 – 18:00 ITSC 2020 Exposition, ACV, Hall X2 (Level -2)

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<table>
<thead>
<tr>
<th>Time</th>
<th>Hall D</th>
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<tr>
<td>14:00</td>
<td>Aviation Industry II</td>
<td>General Plant Engineering &amp; Paper Industry</td>
<td>Coatings on Polymers</td>
<td>High Entropy Alloys &amp; Amorphous Coatings</td>
<td>Precision Melt Engineering</td>
<td>Application Forum II: “Thermal Spray in a Nut Shell”</td>
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<tr>
<td>15:20</td>
<td>Coffee Break, ACV, Hall X2</td>
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<td>15:40</td>
<td>Session “Young Professionals” with Awards Presentation</td>
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<td>17:00</td>
<td>ITSC Best Paper Awards</td>
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<td>René Wasserman Prize</td>
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<td>Oerlikon Metco Young Professionals Award</td>
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End of ITSC 2020 Conference Program

18:00    | Exhibitor Networking Reception, ACV, Hall X2 |         |         |         |         |                |

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<th>Time</th>
<th>Hall D</th>
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<tr>
<td>11:00</td>
<td>Automotive Industry</td>
<td>Pre- &amp; Posttreatment</td>
<td>Additive Manufacturing II</td>
<td>Suspension Spraying II</td>
<td>Characterization &amp; Testing Methods I</td>
<td>Industrial Forum II: State of the Art in alternative Surface Technology Processes</td>
</tr>
<tr>
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# ITSC 2020 Conference Program

## Thursday, June 11, 2020

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<td>15:40</td>
<td>Cold Gas Spraying II</td>
<td>Polymer Coatings</td>
<td>Aviation Industry IV</td>
<td>Modeling &amp; Simulation III</td>
<td>Tribological Coatings II</td>
<td>Industrial Forum IV: Equipment &amp; Diagnostics</td>
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<tr>
<td>17:20</td>
<td>End of ITSC 2020 Conference Program</td>
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<td>19:30</td>
<td>Social Event Evening in the Heuriger (winery event)</td>
<td>Buschenschank Fuhrgassl-Huber</td>
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## Friday, June 12, 2020

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<tr>
<td>09:00</td>
<td>Medical Industry</td>
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<td>Additive Manufacturing III</td>
<td>Electronics &amp; Sensors</td>
<td>Maritime Industry &amp; Corrosion Protection</td>
<td>Industrial Forum V: Equipment &amp; Diagnostics</td>
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<td>11:00</td>
<td>Ceramic Coatings</td>
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<td>Laser Cladding</td>
<td>Cold Gas Spraying III</td>
<td>Powders, Wires, Suspensions</td>
<td>Industrial Forum VI: Others / Process / Peripheral</td>
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<td>12:40</td>
<td>Lunch Break, ACV, Hall X2</td>
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<td>Poster Session, ACV, Foyer Hall D, Hall X2</td>
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<td>Plasma Spraying</td>
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<td>Metal Coatings</td>
<td>Cold Gas Spraying IV</td>
<td>Characterization &amp; Testing Methods II</td>
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# Conference Committees and Endorsing Sponsors

## General Chairs
- W. Krömmer: The Linde Group, Primarily Responsible (DE)
- A. McDonald: University of Alberta (Canada)

## Technical Chairs
- K. Bobzin: RWTH Aachen University, Primarily Responsible (DE)
- W. Lenling: Thermal Spray Technologies (US)

## DVS Representatives
- K. Bobzin: RWTH Aachen University (DE)
- B. Brommer: DVS – German Welding Society (DE)
- F. Ernst: KS HUAYU AluTech GmbH (DE)
- F. Gärtner: Helmut Schmidt University (DE)
- T. Grund: Chemnitz University of Technology (DE)
- S. Hartmann: zb innovation GmbH (DE)
- X. Huang: TSCC Thermal Spray Committee of Chinese Surface Engineering Association (CN)
- J. Jerzembeck: DVS – German Welding Society (DE)
- T. Klassen: Helmut Schmidt University (DE)
- W. Krömmer: The Linde Group (DE)
- T. Lampke: Chemnitz University of Technology (DE)
- T. Linke: Nemak Dillingen GmbH (DE)
- E. Lugscheider: RWTH Aachen University (DE)
- H. Maier: Leibniz University (DE)
- G. Mauer: Forschungszentrum Jülich GmbH (DE)
- K. Möhwald: Leibniz University (DE)
- M. Nabavi: Oerlikon Metco AG (CH)
- K. Nassenstein: GTV Verschleißschutz GmbH (DE)
- M. Öte: Schaeffler Technologies AG & Co. (DE)
- F. Prenger: Grillo-Werke AG (DE)
- C. Rupprecht: Technische Universität Berlin (DE)
- F. Schreiber: DURUM Verschleis-Schutz GmbH (DE)
- F. Tiggemann: Flowservice Flow Control GmbH (DE)
- W. Tillmann: TU Dortmund University (DE)
- R. Vaßen: Forschungszentrum Jülich GmbH (DE)
- C. Wasserman: TeroLab Surface Group SA (CH)
- S. Weinreich: DVS – German Welding Society (DE)
- W. Wietheger: RWTH Aachen University (DE)

## ASM/TSS Representatives
- S. Fowler-Hutchinson: Saint Gobain (US)
- E. Irissou: National Research Council (CA)
- C. Kay: ASB Industries (US)
- H. Koivuluoto: Tampere University of Technology (FI)
- K. Laul: Delta Airlines (US)
- R. Lima: National Research Council (CA)
- C. Moreau: Concordia University (CA)
- K. Ogawa: Tohoku University (JP)
- L. Pauliot: Polycronds Technologies Inc. (CA)
- D. Puerta: Stackmet (US)
- P. Richter: Impact Innovations (DE)
- J. Veilleux: Universite de Sherbrooke (CA)
- J. Villafuerte: Centerline (CA)

## Endorsing Sponsors
Poster Session
During the ITSC 2020 event a Poster Session will be held.

Poster Session during the Exhibitor Networking Reception
Wednesday, May 10, 2020, 18:00, ACV, Foyer Hall D, Hall X2

The poster presenters will be available for discussion in the Poster area scheduled as follows:

- Wednesday, June 10, 2020, 12:30 – 14:00 (18:00 during the Exhibitor Networking Reception)
- Thursday, June 11, 2020, 12:40 – 13:40
- Friday, June 12, 2020, 12:40 – 13:40

In addition further contacts with the authors can be arranged.

The complete Poster Session program of ITSC will be available online at the beginning of March 2020 – see: www.dvs-ev.de/itsc2020

Industrial Forum
ACV, Hall 2.32 / 33
The Industrial Forum will take part during ITSC 2020 in the ACV, Hall 2.32 / 33.
Invited companies will present on industry related topics and products during conference and exposition hours.
All presentations are given in English and are limited to 20 minutes including question & answer (Q&A).
Beside the ITSC conference registrants, also all Expo only attendees are invited to visit the Industrial Forum.

Forum Hours:
- Thursday, June 11, 2020, 09:00 – 17:20
- Friday, June 12, 2020, 09:00 – 12:40

The complete Industrial Forum program of ITSC will be available online at the beginning of March 2020 – see: www.dvs-ev.de/itsc2020

Application Forum “Thermal Spray in a Nut Shell”
ACV, Hall 2.32 / 33
A new Forum “Thermal Spray in a Nut Shell” will be held on the first day of the conference, which will cover the application of thermal spraying and its significance. Expo only attendees are also welcome to this Forum.

Forum Hours:
- Monday, June 10, 2020, 10:50 – 15:20
PLAN AUSTRIA CENTER VIENNA

Rooms and Spaces

- Conference
  - Hall D
  - Hall G1
  - Hall G2
  - Hall K1
  - Hall K2
  - Hall 2.32 / 33

- Exposition
  - Hall X2

Level -2

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EXPOSITION

Concurrent with the conference, the ITSC 2020 Exposition, organized by the TSS – Thermal Spray Society, ASM International, will take place in the ACV, Hall X2.

Kick-off ITSC 2020 Exposition
Wednesday, June 10, 2020, 12:30, ACV, Hall X2

Exhibitor Networking Reception and Poster Session
Wednesday, June 10, 2020, 18:00, ACV, Foyer Hall D, Hall X2

Exposition Hours
Wednesday, June 10, 2020, 12:30 – 18:00 (followed by the Exhibitor Networking Reception)
Thursday, June 11, 2020, 09:00 – 18:00
Friday, June 12, 2020, 09:00 – 14:00

Further Information:
Exhibitor Application, Exhibitor Prospectus, Exhibitor Layout Map, Current Exhibitor List are available: www.dvs-ev.de/itsc2020

Expo Only
Please use the online registration for “Expo only”: www.dvs-ev.de/itsc2020

Contact ITSC 2020 Exposition: exposales@asminternational.org
SOCIAL EVENTS PROGRAM / AWARDING

Opening of ITSC 2020 with Awards Presentation and Plenary Lecture
Wednesday, June 10, 2020, 09:00, ACV, Hall D

- Welcome
- TSS Hall of Fame / TSS President’s Award
- Plenary Lecture

Session “Young Professionals” with Awards Presentation
Wednesday, June 10, 2020, 15:40, ACV, Hall D

- ITSC Best Paper Awards
- René Wasserman Prize
- Oerlikon Metco Young Professionals Award

All awards will be presented at the end of this session.

Exhibitor Networking Reception
Wednesday, June 10, 2020, 18:00, ACV, Hall X2
All registrants are invited by TSS/ASM for a snack and drinks.

Social Event Evening in the “Heuriger” (winery event)
Thursday, June 11, 2020, 19:00, Buschenschank Fuhrassl-Huber (Weingut-Heuriger Huber), Am Walde 68, 1190 Wien (Vienna), Austria

Join us Thursday at the Social Event Evening in the Heuriger. Heuriger is in Austria the locality, where wine is served. Buschenschank, also Buschenschenke (tavern), is a temporary serving of local drinks, young and old wine, but also must (but beer will also be served!). Enjoy also typical Austrian food and music in an extraordinary ambience. The Social Event Evening is included with a Complete Registration. Additional tickets are limited, but can be ordered with the registration form (first-come-first-served basis).

Transportation by bus:
Departure: 18:30, ACV, Bruno-Kreisky-Platz 1, 1220 Wien (Vienna), Austria
Return: ca. 22:30, ACV

Registrants should be present 10 minutes before departure.
Materials
- Pure Metals
- Alloys and Superalloys
- Oxide Ceramics
- Carbides
- Mechanically and Chemically Clad Powders
- Blended Powders
- Solid and Composite Wires and Rods
- Sintered and Dipped Electrodes
- Tapes and Preforms
- Auxiliary Supplies

Equipment / Systems
- Thermal Spray
- Laser Cladding
- Standard Systems
- Customized Systems
- System Retrofits
- System Relocation
- Individual Components
- Wear and Spare Parts

Coating Services
- Thermal Spray
- Laser Cladding
- Laser Surface Hardening
- Pre and Post Inspection
- Pre-Coat and Post-Coat Machining and Finishing

Support Services
- Technical Queries
- Remote Assistance
- Preventative Maintenance
- Breakdown Services
- Service Agreements
- Calibrations
- Training
- Coating Development
- Coating Optimization
- Material Recovery Services
- System-to-System Coating Standardization
VENUE / REGISTRATION

ITSC 2020 Venue
Austria Center Vienna (ACV)
Hall D, Hall G1, Hall G2, Hall K1, Hall K2, Hall 2.32/33, Hall X2 (Level -2)
Bruno-Kreisky-Platz 1
1220 Wien (Vienna), Austria

Information
The conference will take place as a discussion event. A Time Schedule with Session Information can be found on page 08. The complete program of ITSC 2020 (date and time for oral presentations, poster presentations, presentations in the Industrial Forum and in the Application Forum, Presenting Authors, Poster Presenters, Session Chairmen) will be available online at the beginning of March 2020 – see: www.dvs-ev.de/itsc2020

The language of ITSC is English.

Complete Registration includes:
• Plenary Program
• 3-Day Technical Conference
• 3-Day Exposition
• Coffee Breaks
• Lunch Breaks
• One Conference Proceedings USB stick (with abstract book)
• Exhibitor Networking Reception
• One Social Event Evening Ticket (Winery Event in the “Heuriger”)

Minimum Registration includes:
• Plenary Program
• 3-Day Technical Conference
• 3-Day Exposition
• Coffee Breaks
• Lunch Breaks
• Exhibitor Networking Reception

Day-Ticket possible!

Exhibitor Staff (for conference attendance)
Please look at the Registration Form: www.dvs-ev.de/itsc2020

Advance Registration
E-mail, fax
Send your complete registration form to:

DVS – German Welding Society
P.O. Box 10 19 65
40010 Düsseldorf / Germany
P +49 211 1591-302/-303
F +49 211 1591-300
tagungen@dvs-hg.de

Online
You can also use the online registration:
www.dvs-ev.de/itsc2020 (will be closed by June 1, 2020)

All information and details on ITSC 2020 are on the website:
www.dvs-ev.de/itsc2020

Registration without payment will not be processed. If your registration form and payment have not been received by DVS by May 12, 2020 you will pay a late registration fee of EUR 90. This applies also to on-site registration.

A confirmation will be sent to you within 10 business days of receiving your registration and payment.

Payment
By credit transfer:
DVS – German Welding Society
Deutsche Bank AG, Düsseldorf
IBAN-code: DE96 3007 0010 0155 6844 00
BIC-code: DEUTDEDDXXX
Any banking charges which may be incurred will be borne by the attendees.
Keyword for credit transfer (please do not forget): ITSC 2020, name of registrant

By credit card:
MasterCard, Visa, American Express (accepted)

Cancellations
Cancellations must be in writing to DVS by May 12, 2020. In case of cancellation after May 12, 2020 DVS will take a processing fee of EUR 200, after May 19, 2020 there is no refund.

On-Site Registration and Check-in at the Registration Desk
Registered attendees should check-in and collect their conference documents at the Registration Desk located in the ACV, Foyer D

Opening Hours for the Registration Desk are as follows:
Tuesday, June 9, 2020, 14:00-17:00
Wednesday, June 10, 2020, 08:00-17:00
Thursday, June 11, 2020, 08:00-17:00
Friday, June 12, 2020, 08:00-14:00
EVENT DOCUMENTS

Technical Program
The complete Technical Program (oral and poster presentations) will be provided at the Registration Desk.

Conference Proceedings USB stick (with abstract book)
The Conference Proceedings USB stick will be produced in advance with all illustrations and tables. The conference USB stick is included with the complete registration. You will receive it at check-in. Additional USB sticks can be bought at the Registration Desk.

CATERING

Morning/Afternoon Coffee Breaks
During the coffee breaks (not during lunch break) coffee and tea will be served free of charge.

Lunch Breaks
During the lunch breaks a snack will be served free of charge for conference attendees (vouchers will be distributed with the conference documents).

TRANSPORTATION / PARKING

Transportation to Austria Center Vienna (ACV), Bruno-Kreisky-Platz, 1220 Wien (Vienna), Austria

By taxi (from Vienna Airport):
The airport is located directly on the A4 motorway. It takes around 25 minutes to reach the Austria Center Vienna by taxi (price: around EUR 36)

By train/metro (from Vienna Airport):
There are several possibilities to reach the ACV (City Airport Train CAT, Rail S-Bahn commuter railway (S7), bus: airport shuttle
For more information: www.acv.at/teilnehmen/anreise-und-verkehr/travelling-by-plane.html

Parking
The ACV provides covered, secure parking for delegates.
For more information: https://www.acv.at/teilnehmen/anreise-und-verkehr/travelling-by-car.html

Public Transport (Wiener Linien)
You can order online a week ticket for the public transfer with the following link: https://shop.wienerlinien.at/index.php/special_customer/2902/join/wdk8tgfwl
This link will be activated two months before the event.

ENTRY TO AUSTRIA

Travel Certificate A1 of the Employer
It is necessary for employees in the EU who undertake a business trip to another EU country (here: Austria) to carry a travel certificate (A1) from their employer on the business trip. Please inform yourself in your country.

VISA
Attendees are requested to check with the Austrian consulate in their home country or with their travel agency for visa requirements. It is the responsibility of the attendee to obtain a visa in advance.
If you need an invitation letter please contact: tagungen@dvs-hg.de
For more information regarding entry permit to Austria, please visit: https://www.bmeia.gv.at/en/travel-stay/entry-and-residence-in-austria/

**TIME**

Central European Time (CET); Standard-Difference UTC + 1:00h

**TIPS FOR VIENNA**

**Weather**

Vienna’s climate is classified as warm and temperate. Vienna has a significant amount of rainfall during the year. This also applies to the driest month. The temperature here averages 9.9 °C. 623 mm of precipitation fall on average within a year.

**Shopping**

Shopping in Vienna is a very versatile pleasure. In addition to traditional department stores and major shopping streets, there are also a large number of small shops and boutiques that can easily compete with international competition. We definitely want to recommend the Vienna Naschmarkt to all flea market friends. There you will find a lot of curiosities and can dive deep into the Viennese soul.

**Electricity**

The voltage Austria is 230 volts. Travelers are advised to bring a power converter and an adapter.

**HOTEL INFORMATION**

Hotel reservation can be made online. Please refer to: www.dvs-ev.de/itsc2020 (Accommodation, Booking Form)

Our recommendation:

Arcotel Kaiserkasser and Park Inn by Uno City are both next to the ACV.

Any other hotel platform is also possible.