



Project-titel: digital European Welding Education – DESA 4.0 Erasmus+ KA 02 2019 – 2021  
Strategic Partnership

Veranstaltung 02.04

## Konferenz der Projektpartner

**Thema:** Project work for the DESA 4.0 project. Getting to know the SOLDAMATIC welding simulator. Development of teaching concepts for an introduction to MAG welding, for deepening in the field of MAG welding and for professional orientation. Scheduled pre-planning of the test phases

**Zeit:** **Beginn: Sunday, September 26th, 2021**

**End: Saturday October 2nd, 2021**

**Tagung:** **Unterbringung: (incl. Referent)**  
26.09. until October 2nd, 2021  
**Hotel Deutsches Haus Gifhorn**  
Torstrasse 11, 38518 Gifhorn  
Telefon +49 (0)5371 8180  
<https://www.deutsches-haus-gifhorn.de>

**Tagungsort:**  
27.09. until October 1nd, 2021  
**Berufsbildenden Schulen II des Landkreises Gifhorn**  
Room M32 and M38  
I.Koppelweg 50  
38518 Gifhorn  
Telefon +49 (0)5371 9465 0  
[www.bbs2-gifhorn.de](http://www.bbs2-gifhorn.de)

**Leitung:** Klaus Krauth, Jan-Patrick Hoppenau-Pala, Torsten Lohmeier

**Teilnehmer:** BBS II: Chris Feßling, Frank Tetzlaff, Stefan Wäke, Andreas Schmitz, Niels Erichsen  
Je zwei Lehrkräfte der Partnereinrichtungen  
Lukas Krämer (Weldplus)  
Vertreter von Fa. Butting, Studienseminar Braunschweig (Hilmer 28.09.2021, Hadel 29.09.2021), Schulträger, Metall-Innung Gifhorn(Mo, ab 9.30 Uhr)

### Arbeitsplan:

#### Sunday, September 26th, 2021

10.00 Uhr Individual arrival to Gifhorn

The transfer from the train station to the accommodation will be handled by **Andreas Schmitz**.

#### Possible activities:

- Visit to the Autostadt Wolfsburg (EAT)
- Visit to the Paleon
- Visit to the "Division of Germany" memorial

19:00 Uhr Welcome and dinner together „La Cafeteria“ (*Referenten: Feßling, Lohmeier, Wäke, Tetzlaff, Schmitz, Hoppenau-Pala, Krauth*)



**Monday, September 27th, 2021** (Room M32)

- 8.30 Uhr Come together (*Referenten: F. Daenicke, Melchert, Feßling, Lohmeier*)
- Welcome by the principal Carsten Melchert
  - Project film
  - New project structure due to the pandemic (*Referenten: Feßling, Krauth, Lohmeier*)
- 12.30 Uhr Having lunch
- 15.00 Uhr Visit to the Butting AG & Co., GmbH (*Referenten: Kamke, Feßling, Lohmeier*)
- 19.00 Uhr Dinner, further discussions regarding the project

**Tuesday, September 28th, 2021**(Room M32)

- 8.30 Uhr Presentation of the SOLDAMATIC, its platform and the possible welding processes in individual exercises (*Referenten: Krämer, Tetzlaff, Lohmeier*)
- 12.30 Uhr Having lunch
- 14.00 Uhr
- Exercises on the SOLDAMATIC with different welding processes
  - Gathering initial ideas for learners
- 19.00 Uhr Dinner, further discussions regarding the project

**Wednesday, September 29th, 2021**(Room M38)

- 8.30 Uhr SOLDAMATIC (*Referenten: Krämer, Hoppenau-Pala, Tetzlaff*)
- Exercises on the SOLDAMATIC with different welding processes
- 12.30 Uhr Having lunch
- 14.00 Uhr
- More exercises
  - Reflection on the possibilities of the SOLDAMATIC
  - Idea generation
- 19.00 Uhr Dinner, further discussions regarding the project

**Thursday, September 30th, 2021**(Room M32)

- 8.30 Uhr Development of teaching concepts for the SOLDAMATIC - use (*Referenten: Feßling, Wäke, Lohmeier*)
- ⇒ Development in working groups
  - ⇒ presentation of the teaching concepts in the plenary
- 12.30 Uhr Having lunch
- 14.00 Uhr
- Preparation of Video conferencing with students (*Referenten: Feßling, Krauth, Lohmeier*)
  - Preparation of video conferences with teachers
- 19.00 Uhr Dinner, further discussions regarding the project



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**Friday October 1nd, 2021** (Room M32)

- 8.30 Uhr
- Dates of the project (*Referenten: Feßling, Krauth, Lohmeier*)
  - Reflection
- 12.30 Uhr Having lunch
- 16.00 Uhr Visit to the steelworks of Salzgitter AG (Peine steelworks)
- 19.00 Uhr Dinner, further discussions regarding the project

**Saturday October 2nd, 2021**

Individual return journey