

We welcome you to our online training 2021.

In our online training (up to 4 hours), you can familiarize yourself with our HWH welding systems.

Select the topic from our comprehensive range of training courses.

Our target group is: Operators, Setters, Maintenance

In 2021, we will also offer our online training in English again. Individual training courses can be requested at any time. If you have any questions about the online training, please do not hesitate to contact your sales team at Harms & Wende.

Please send us an e-mail to: anfrage@harms-wende.de



Participation fee for **early bookers**All prices plus VAT.

Our training offers:

- XPegasus beginners / advanced
- inspectors
- IQR
- Maintenance staff training
- Sinius Setup and commissioning (Siemens SPS)



350,- €*

Included in the participation fee are detailed training materials in digital.

- Duration: 3-4 hours
- Training participants: at least 3 people**



With inquiries of at least 3 participants also customized trainings can be offered on request!

^{*} Valid until four weeks before the start of the training.

^{**} We reserve the right to cancel training courses if the minimum number of participants is not reached.

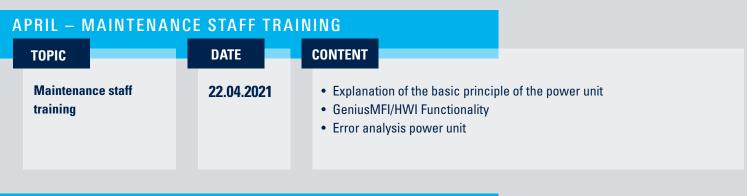
Online training 2021



FEBRUARY - XPEGASUS FOR BEGINNERS / FOR ADVANCED

TOPIC	DATE	CONTENT
XPegasus for beginners	18.02.2021	Beginners: • General operation • How to integrate inverter • Module messages • Welding parameters (SKT, KSR, IQR) • Inspectors • Archiving and logbooks
XPegasus for advanced	24.02.2021	Advanced: • General operation • Short review from XPegasus beginner course • Networking of XPegasus Silver, Gold and Platinum • Import and export of programs via CSV files • Import and export of point allocation tables via CSV files • Import and export of user rights via CSV files

TOPIC Inspectors 11.03.2021 Short insight into the general operation of the XPegasus Operation and application of the various inspectors Demonstration of the inspectors using practical examples





TOPIC AMF 24.06.2021 • Operation and use of the AMF control mode • Demonstration of the AMF using practical examples

