

## Binding application for course offer by FEF GmbH

**English course**  
Date: 12.09.2018

**German course**  
Date: 13.09.2018

Application Deadline: 17.08.2018  
Course fee: 580 €  
(including snacks and beverages)

### Invoice recipient

Company

Contact person

Address

City

State/Prov.

### Participant

First name/Last name

Telephone

E-Mail (Required for registration confirmation)

Date and signature

## Application & Contact

### Binding application via Mail, E-Mail or Fax:

FEF Forschungs- und Entwicklungsgesellschaft  
Fügetechnik GmbH  
Driescher Gässchen 5  
52062 Aachen  
workshops@fef-aachen.de  
Fax: +49 (241) 990085 99

### Content-related questions:

weiland@isf.rwth-aachen.de  
+49 (0) 241 80 96275

### Location:

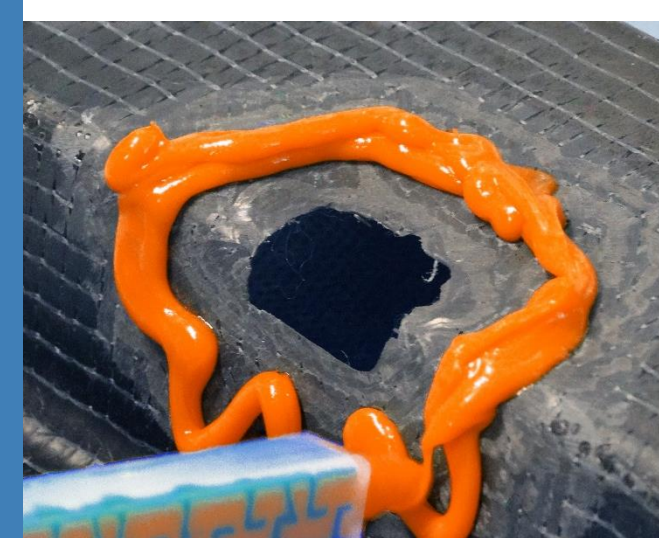
RWTH Aachen University  
Aachen, Germany  
After your binding registration, you will receive a confirmation and an invoice for the participation fee. Registrations will be considered in the order of receipt.

Any cancellations must be addressed in writing to FEF GmbH. If the cancellation is made by application deadline, we will refund the sum paid minus one processing fee of 50 €. In case of cancellation after this deadline the full participation fee has to be paid. In this case we will send you the seminar papers. FEF GmbH reserves the right to cancel the event. In this case, the participation fees will be refunded in full.



(Photo: © Campus GmbH Steindl)

Forschungs- und Entwicklungsgesellschaft Fügetechnik – FEF  
Institut für Schweißtechnik und Fügetechnik - ISF



## BASICS SEMINAR ADHESIVE BONDING

English course,  
September 12<sup>th</sup>, 2018, Aachen

German course,  
September 13<sup>th</sup>, 2018, Aachen

**FEF**  
Besser fügen.

**ISF** | **RWTHAACHEN**  
WELDING AND JOINING INSTITUTE UNIVERSITY

AZL Aachen GmbH in cooperation with  
**AZL** RWTHAACHEN  
Aachener Zentrum für  
integrativen Leichtbau

**RWTHAACHEN**  
UNIVERSITY

www.fef-aachen.de  
www.isf.rwth-aachen.de

## Motivation

The enormous potential of the use of adhesive solutions is opposed by a lack of trust in this technology within many companies. The use of adhesive technology as the most universal joining technology and thus the opportunity to meet the growing demand for mixed construction methods and the associated component integrity and complexity.

The Adhesive Bonding Basics Seminar (offered by the Forschungs- und Entwicklungsgesellschaft Fügetechnik GmbH (FEF) in cooperation with the Institute of Welding Technology and Joining Technology (ISF) at RWTH Aachen University) offers participants a comprehensive insight into the manufacturing process of adhesive bonding technology.

Duration	Content/Topics
09:00 – 10:00	Introduction & basic knowledge in Adhesive bonding technology
10:00 – 10:15	Coffee break
10:15 – 11:15	Classification of Adhesives & selection of Adhesive systems
11:15 – 11:45	Design of Adhesive bonds
11:45 – 12:45	Lunch break
12:45 – 13:45	Design of Bonding processes
13:45 – 14:15	Standardization and Legislation
14:30 – 15:30	Outlook in research and development

## FEF

FEF GmbH is a worldwide operating team of experts in the field of welding and joining technologies focusing on research, development and consulting. Its motivation is to find best solutions for your joining task in terms of quality improvement, process optimization and cost reduction.

FEF GmbH is working in a close collaboration with Welding and Joining Institute (ISF).

Furthermore FEF and ISF are cooperating with the Aachen Centre of Integrative Lightweight Production (AZL), which is aiming to transform lightweight designs into mass production.



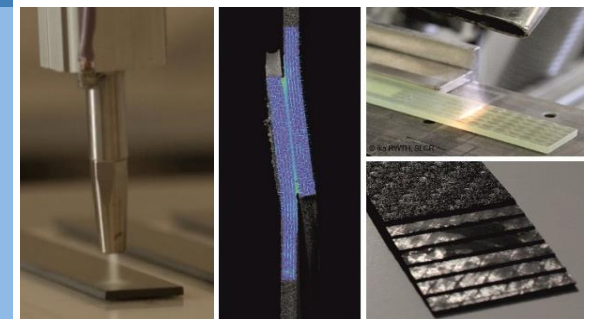
(Photo: © IKV)



**FEF**  
Besser fügen.

## ISF

The Welding and Joining Institute (ISF) of the RWTH Aachen University has, for almost 60 years now, been dealing with modern welding and joining technologies. Main emphasis is put on almost all industrially relevant, non-detachable joining methods.



**ISF** | **RWTH AACHEN**  
WELDING AND JOINING INSTITUTE | UNIVERSITY