



The key function of the UV Transfer Center is to provide support in all aspects of UV technology. Detailed specialist information, training courses and road shows provide you with the resources required to establish yourself successfully in the market.

## Theoretical training

The theoretical part of the training consists of the basics and characteristics of UV technology. The various components of the UV system such as UV lamps and reflectors are described in detail. In addition, technical production questions are also discussed.

### Course content may include:

- Comparison of UV inks and coatings with conventional inks and coatings
- Typical substrates for UV printing
- Components and operation of a UV system
- Problem solving
- Maintenance work
- Safety aspects when using UV technology

## Practical training

The practical part of the training course concentrates on the actual process as well as the operation of the UV system. The UV system, ancillary equipment and materials are used together in production conditions and test runs are also carried out.

### Course content may include:

- Operation of a UV system
- Position of the interdeck
- Possibilities for using multiple colours
- UV varnishing
- Inspection of the print sample
- Trouble shooting



## Conditions

### Group size

The minimum number of students is 5. In order to ensure that the training is as effective as possible, the maximum number of students is limited to 8. Individual training courses can also be arranged on site, e.g. using your own press.

### Cost of courses 2017

Courses at IST METZ: 1,560 Euro per person.  
On-site training at customer premises: price on request.

### Language

Training courses are offered in German and English, French after request

### Contact details

Request your appointment via  
UVTC@ist-uv.com.

Get more information at  
[www.uvtransfercenter.com](http://www.uvtransfercenter.com)

### Journey

Via Airport Stuttgart or Main Station Stuttgart



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