

# Training Program 2024

For successful working with

**sisKMR®**





## Course 1-D-B: sisKMR Intense Basic

1 Day - 1 Participant - 1 Trainer

**Description:** This course imparts basic sisKMR knowledge in a high compressed way and enables to start professionally.

**Topics:**

- Basics of program usage
- Basic knowledge pipe-static of buried pre-insulated pipes
- Application of related standards
- Input and calculation of underground standard systems
- Input and calculation in a local 3d coordinate system
- Explanation of calculation report, result graphic and result diagram
- CAD Import / Export

**Target Group:** Users having purchased sisKMR and want immediately starting with it.

**Prerequisite:** Sufficient knowledge in English language, basic knowledge in piping design.

**Location:** GEF Ingenieur AG, Leimen or Online Virtual Training

**Schedule:** 1. Day 09.00 - 12.30 CET and 13.30 - 16.00 CET (UTM+1)

**Dates:** By appointment

**Fee:**

Standard:	1.637,30 € plus VAT**
Reduced*:	1.333,31 € plus VAT**

\*sisKMR Support&Service Subscribed  
\*\*German VAT only in case of training location in Germany

## Course 1-D-A: **sisKMR Intense Advanced**

**1 Day- 1 Participant - 1 Trainer**

**Description:** This course imparts high compressed special knowledge of **sisKMR** considering participant topic requests.

**Optional Topics:**

- Calculation of branched, 3d piping systems
- Line sequence and system dividing
- Advanced calculation result analysis
- Calculation of large diameter lines
- Calculation of supported pipes with arbitrary node conditions
- Loading case definition
- Combined systems buried and supported piping, transition points
- Calculation of pipe systems with any kind of compensators
- Application of the additional module „sisPipe“
- or any other customer topics, to be agreed

**Target Group:** Users having already gained some experience with **sisKMR** and want to broaden their knowledge.

**Prerequisite:** Sufficient knowledge in English language, basic experience using **sisKMR**

**Location:** GEF Ingenieur AG, Leimen or Online Virtual Training

**Schedule:** 1. Day 09.00 - 12.30 CET and 13.30 - 16.00 CET (UTM+1)

**Dates:** By appointment

**Fee:**

Standard:	2.339,16 € plus VAT**
Reduced*:	1.882,60 € plus VAT**

\* *sisKMR Support&Service Subscribed*

\*\* *German VAT only in case of training location in Germany*

## Course 2-D-B: sisKMR Classroom Basic

### Two Days - Classroom Training

**Description:** This course imparts basic sisKMR knowledge for a group in a classroom training from 3 to 6 persons. (max. 4 Online Virtual)

**Topics:**

- Basics of program usage
- Basics of installation and configuration
- Application of related standards
- Input and calculation of underground standard systems
- Basics input and calculation in a local 3d coordinate system
- Basics of CAD Import / Export
- Basics explanation of calculation report and result graphic

**Target Group:** Companies having purchased sisKMR and want to educate a user group for immediate program usage.

**Prerequisite:** Sufficient knowledge in English language, basic knowledge in piping design.

**Duration:** 2 Days

**Schedule:**

Day 1	10.00 - 12.30 and 13.30 - 17.00 CET (UTM+1)
Day 2	09.00 - 12.30 and 13.30 - 15.00 CET (UTM+1)

**Location:** GEF Ingenieur AG, Leimen, Leimen or Online Virtual Training

**Dates:** By appointment

**Fee:**

Standard:	3.157,23 € plus VAT**
Reduced*:	2.549,26 € plus VAT**

\* sisKMR Support&Service Subscribed

\*\*German VAT only in case of training location in Germany

## Course 2-D-A: sisKMR Classroom Advanced

### Two Days - Classroom Training

**Description:** This course imparts comprehensive sisKMR knowledge for a group in a classroom training from 3 to 6 persons. (max. 4 Online Virtual)

- Optional Topics:**
- Modelling of advanced branched 3d pipework
  - Line sequence and system dividing
  - Advanced calculation result analysis
  - Calculation of supported pipes with arbitrary node conditions
  - Loading case definition and handling
  - Combined systems buried and supported piping, transition points
  - Calculation of pipe systems with any kind of compensators
  - Application of the additional module „sisPipe“
  - any other customer topics, to be agreed

**Target Group:** Users with some basic experience in using sisKMR who like to broaden their skills and knowledge.

**Duration:** 2 Days

**Location:** GEF Ingenieur AG, Leimen, Leimen or Online Virtual Training

**Schedule:**

Day 1	10.00 - 12.30 and 13.30 - 17.00 CET (UTM+1)
Day 2	09.00 - 12.30 and 13.30 - 15.00 CET (UTM+1)

**Dates:** By appointment

**Fee:**

Standard:	3.800,41 € plus VAT**
Reduced*:	3.039,86 € plus VAT**

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\*\*German VAT only in case of training location in Germany

## General Training Conditions

### Standard Location

GEF Ingenieur AG, Ferdinand-Porsche-Str. 4a, 69181 Leimen, Germany

### Inquiry and Registration

Phone: +49 6224 9713-11 (front desk)  
+49 6224 9713-90 (support desk)  
E-mail: [siskmr.support@gef.de](mailto:siskmr.support@gef.de)

### Payment and Pricing

The course fees can be found in the descriptions of the individual training courses mentioned in this brochure. Alternatively, price agreements based on individual offers apply. For any training of non German customers pre-payment of training fee is mandatory.

For German companies trainees, the German VAT (currently 19%) will be added. Participants from abroad are invoiced without VAT. The receiver of services is debtor of the tax.

For any training at GEF location, catering is included. Training transcript is included at any time.

### Software Version

Training will be hold with the actual program release.

### Training Equipment

Any trainee will be provided a notebook with installed software and training license, no matter whether training location is GEF's office or customers office. If trainees prefer own PCs, GEF will provide licenses for the training. In this case it is up to customers responsibility to have the software installed correctly.

### Remote Training

All trainees require a PC workstation with fast internet connection, installed sisKMR, sufficient user privileges to operate the remote software MS Teams, two monitors with min. screen resolution 1376 × 768 (WXGA), audio headset, webcam optional. A connection test in advance is strongly recommended.

### Cancellation

Due to organizational reasons any training is subject to alterations or cancellations. Liability in case of training cancellation is excluded. Please book your travel not until you receive a written training confirmation.

### Withdrawal

Participants are granted withdrawal until 12 workdays prior the training with full refund. In case of withdrawal within 12 workdays prior the training we invoice 50% of the training fee. Participant switching is permitted without separate charge. In case of complete or part time absence there is no fee reimbursement

### Validity

At any time the latest issued version of this document is in effect. Any version becomes invalid with the publication of a newer version.

## Impressions

State of the art equipped with air condition, projector and whiteboard





## Accomodation and Sights

**Hotel Engelhorn**Distance GEF 0,3 km

Ernst-Naujoks-Strasse 2

69181 Leimen

Phone.: +49 (0) 6224 - 707-0

Fax: +49 (0) 6224 - 707-200

Email: [info@hotel-engelhorn.de](mailto:info@hotel-engelhorn.de)Internet: <http://www.hotel-engelhorn.de>**Hotel Seipel**Distance GEF 0,9 km

Bürgermeister-Weidemaier-Str. 26

69181 Leimen

Phone: +49 (0) 6224 - 98 20

Fax: +49 (0) 6224 - 982 222

Email: [info@hotelseipel.de](mailto:info@hotelseipel.de)Internet: <http://www.hotelseipel.de>**Hotel Villa Toskana**Distance GEF 2,44 km

Hamburger Strasse 4-8

69181 Leimen

Phone.: +49 (0) 62 24 - 8292-0

Fax: +49 (0) 62 24 - 8292-11

E-Mail: [info@hotel-villa-toskana.de](mailto:info@hotel-villa-toskana.de)Internet: <http://www.hotel-villa-toskana.de>

Don't miss to visit the famous city of Heidelberg, old town and the castle.



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