



BISCO v12 GROUP TRAINING – 0.5 DAY (ENGLISH)

Online training
17.11.2020 9.00-12.30h

For BISCO-users who want to be introduced to and practice new features of BISCO v12

1. **Introduction and overview of new features**
2. **Exercises on graphic output and reporting**
 - Surface condensation and high relative humidity zones
 - Visualisation of infra-red radiation
 - How to use labelling function
 - Managing report template
 - Generating report
3. **Exercises on revised Colour Window**
 - Air cavities according to EN ISO 10077-2
 - Radiosity method
 - Single equivalent thermal conductivity method
 - Clustering of cavities
 - Emissivity's
 - Air cavities according to EN 6946
 - Adding screws according to EN ISO 12631
 - Boundary conditions
4. **Exercises on BiscoDxf, BiscoBmp and Colour database**
 - Direct input of a prepared DXF
 - Input of unprepared DXF via BiscoDxf
 - Adjusting bitmaps in BISCO or with BiscoBmp
 - Managing the Colour database and layer definitions
5. **Introduction to the online Physibel Knowledge Base**





REGISTRATION FORM

TRAINING

Training: BISCO v12 training – 0.5 day (ENGLISH)
 Location: online
 Scheduled day & time: 17.11.2020
 9.00h – 12.30h
 Price (VAT not included) : 175.00 EUR

PARTICIPANT INFORMATION:

PARTICIPANTS NAME:
 MAIL ADDRESS:.....

INVOICE INFORMATION:

COMPANY NAME:
 REFERENCE (optional):
 VAT-number (EU-based company's):
 MAIL ADDRESS:.....
 ADDRESS LINE 1:
 ADDRESS LINE 2:
 ADDRESS LINE 3:
 ADDRESS LINE 4:.....
 COUNTRY:

NAME/SIGNATURE or COMPANY STAMP

DATE

Please return this registration form to mail@physibel.be by **03/11/2020** at the latest.
 You will receive a payment link for the registration fee of 175.00 euros + VAT (if applicable).
 When the payment is done, your registration is completed and you will receive the course information and electrical invoice.

If the minimum number of participants is not attained the organizer reserves the right to postpone the training.
 Registration can be transferred to another person at any time.