

### Individual Training Programmes

#### Target group

Companies or groups who wish to attend a customized training programme on-location. The location should be conducive to training and provide the necessary infrastructure (e.g., electrical, network, beamer, seating, white board).

#### Cost

CHF 580.- per day and participant for users. Relux members please ask for an individual offer. Travel and accommodation costs are excluded.

Scheduled 09.15 a.m. – 04.00 p.m. per day.

Several day training: please ask for your personalised offer!

e.g. Cape Town, South Africa 3 day training CHF 900.-/participant

Region	Minimum number of participants
Switzerland, Germany & Austria	6
Benelux	6
Rest of Europe	6
Middle East and Africa	10
Asia-Pacific	12
North- and South America	12

#### Additional Service

Laptop with preinstalled software, per person/training day on request.

Registration by email: [info@relux.com](mailto:info@relux.com) or by fax: +41 61 333 07 72

#### Company & billing address

Number of training days .....

Number of participants .....

Requested Date .....

Company .....

Sur & First Name .....

Address .....

ZIP / City .....

Country .....

Phone & Email .....

On receiving the completed form we will contact you for further details.

### Topics and Content

The individual training program is built on 7 different courses. The courses will cover from the fundamental aspects of using ReluxSuite up to professional light simulation with ReluxSuite. It is also possible to mix up exercises of different topics to one individual topic.

7-9 exercises can be chosen for one training day. On request, we also adjust our training programmes to your specific needs.

#### **Relux Access** (course for beginners)

- Introduction to the operating concept
- Express
- Standard functions
- Handling with scenes
- Planning whole storeys with dwg files
- Planning whole storeys with GBXML files

#### **Relux Interior I** (course for interior planning complying with the standards)

- Introduction and planning in accordance with EN12464-1
- Introduction and planning in accordance with EN1838
- Planning sensors
- Introduction to DIN5034, DGnB (Germany only)
- Daylight efficiency
- Planning in accordance with SIA 387/4, Minergie (Switzerland only)

#### **Relux Update** (course for existing users of ReluxSuite)

- Introduction to the operating concept
- Dynamic planning for indoor and outdoor installations
- Street computations

#### **Relux Street and place** (course for outdoor planning complying with standards)

- Introduction and planning in accordance with SN and EN13201-2, -3
- Planning pedestrian crossings
- Planning roundabouts
- Planning car parks and football pitches up to class III
- Handling 3D data
- Planning station platforms

**Relux Tunnels** (course for planning tunnels complying with the standards)

- Introduction and planning in accordance with EN16276, SN201, CIE88 and CIE 189
- Planning switching and dimming groups