Dampness, Condensation & Mould in Buildings Course

Diagnosis and treatment of damp problems and timber infestation

The one day course focuses on the identification and diagnosis of types of damp and their effects on buildings. Includes a practical session to assess and interpret gathered data using hygrometers and thermometers. Held by independent consultant Graham Coleman of Remedial Technical Services.

Course Overview

- Sources of water in buildings: identification, features
- Distribution of water in materials
- Methods of measuring and assessing moisture
- Contaminant salts in buildings: origin, effects, associated problems
- Rising damp: features, remedial options and control
- Condensation: relative humidity, occupancies ref. BS5250
- Mould growth: biology, "toxic" moulds
- Measuring environmental moisture: tools and understanding data
- Assessment of collected data: interstitial condensation, control of condensation

Tea, coffee and lunch are provided.

Prices
1 day: £160.00 (plus VAT)

Locations
The course is held at our head office in Horsham, West Sussex, RH13 5QL.

To book
All of our courses can be booked by filling out and returning the booking form, or alternatively by calling **01403 210204** to make a booking directly. Available dates are also given on the form.

For more product and application information visit **www.safeguardeurope.com**.

Vandex   OLDROYD The ultimate membrane system   STORMDRY   DRYZONE

Booking Form

Fax to: 01403 217529

Attendees

Attendee 1:	
Attendee 2:	
Attendee 3:	

2014 Dates

	☐ Wednesday 26th February	☐ Wednesday 26th November

Invoice Address

Company Name:

Address:

Telephone:

Contact Person:

Payment Details

☐ Cheque
☐ Credit / Debit Card　　Name on Card _____

Card Number

Expiry Date	**Start Date**	**Issue Number**	**CVV Number**	**Signature**
_____ / _____	_____ / _____	_____	_____	_____

Please return enclosing payment to Safeguard Europe Ltd., Redkiln Close, Horsham, West Sussex, RH13 5QL, or fax the form to **01403 217529**. To make a booking by telephone please call our sales office on **01403 210204**.