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9.30 – 10.30	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
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13.45 – 14.45	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
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Please return your booking to:

RIBA  
 CPD  
 66 Portland Place  
 London W1B 1AD

Tel 020 7307 3797

Fax 020 7307 3767

Email [rose.cooper-thorne@inst.riba.org](mailto:rose.cooper-thorne@inst.riba.org)

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# RIBA



## RIBA CPD Providers Network London Roadshow

Thursday 9 September 2010  
 RIBA 66 Portland Place  
 London W1B 1AD

Registration 9.00 - 9.30

RIBA 2010 CPD Roadshows are in partnership with AcryliCon Systems



Attendance is free of charge

All sessions are accredited under the RIBA CPD Core Curriculum  
 Non RIBA members are welcome to attend as are other construction professionals

	A	B	C	D
9.30 – 10.30	<b>xtratherm</b> <b>The Code for Sustainable Homes (CHS): Fabric performance and achieving level 3 and beyond</b> <ul style="list-style-type: none"> <li>– Introduction at Part L revision</li> <li>– CSH-the norm system</li> <li>– Fabric performance-the priority category</li> <li>– Fabric performance-compliance target</li> <li>– U-values</li> <li>– Compliance example specification</li> </ul>	<b>Vortice</b> <b>All you need to know about domestic ventilation systems</b> <ul style="list-style-type: none"> <li>– The Code for Sustainable Homes</li> <li>– Environmental factors, health issues</li> <li>– The problems - condensation</li> <li>– Methods of domestic ventilation - 'The Four Prescribed Methods' (Part F; Means of Ventilation)</li> <li>– Advantages and disadvantages of each method and cost comparisons</li> </ul>	<b>CME Sanitary Systems Ltd</b> <b>Greywater recycling: practical considerations and regulations</b> <ul style="list-style-type: none"> <li>– Overview of greywater recycling</li> <li>– Key UK water statistics and government water strategy</li> <li>– Code for Sustainable Homes, Part G</li> <li>– Key issues to consider when selecting greywater systems</li> <li>– Solutions using greywater and how much water can be saved</li> </ul>	<b>Lutron</b> <b>Innovative light management solutions</b> <ul style="list-style-type: none"> <li>– Dimming and lighting energy consumption</li> <li>– Total light control and benefits</li> <li>– 4 Steps - 60% lighting energy savings</li> <li>– Tuning, occupancy, daylighting, personal</li> <li>– Lighting management – DALI system</li> <li>– Case study (New York Times building)</li> </ul>
10.45 – 11.45	<b>SAS International</b> <b>Metal ceilings: specification, design, integration and performance</b> <ul style="list-style-type: none"> <li>– Highlights key benefits and types of suspended metal ceilings</li> <li>– Design and performance options</li> <li>– How to integrate with other materials and services</li> </ul>	<b>Gunnebo UK Limited</b> <b>Physical security solutions in the 21st century</b> <ul style="list-style-type: none"> <li>– Key issues involved in the choice and specification of physical security products</li> <li>– Product awareness</li> <li>– Application awareness</li> <li>– Accessing security risks</li> </ul>	<b>Mapei</b> <b>Avoiding ceramic tiling failures</b> <ul style="list-style-type: none"> <li>– Explains common ceramic tiling failures</li> <li>– Guidance for choosing the correct fixing method</li> <li>– Considers adhesive classifications (BS)</li> <li>– The importance of background preparations</li> <li>– Case studies showing successful projects</li> </ul>	<b>Alcoa Architectural Products</b> <b>Aluminium composite material - a guide to design</b> <ul style="list-style-type: none"> <li>– An awareness of ACM and make up of the material</li> <li>– The benefits of coil coated aluminium over other forms of aluminium</li> <li>– Development of various finishes and applications suitable for the construction industry</li> </ul>
12.00 – 13.00	<b>Safeguard Europe Ltd</b> <b>Waterproofing basements and underground structures (new build)</b> <ul style="list-style-type: none"> <li>– Why include a basement?</li> <li>– Basement design considerations</li> <li>– Relevant documents and standards</li> <li>– Types of waterproofing systems</li> <li>– Other considerations</li> </ul>	<b>Hafele</b> <b>Specifying door ironmongery - a basic guide</b> <ul style="list-style-type: none"> <li>– A guide to the 5 basic elements</li> <li>– Examining hardware that is used to hang, operate, lock, close / protect a door in detail</li> <li>– The building standards to be taken into account for each element</li> <li>– Examples of generic door sets for common openings</li> </ul>	<b>AcryliCon Systems</b> <b>Generic resins and their real life performance</b> <ul style="list-style-type: none"> <li>– Why specify industrial flooring</li> <li>– When does a floor fail - taint/smell</li> <li>– The different types of resin on the market - building regulations</li> <li>– The performance characteristics of each resin type</li> <li>– Whole life pricing analysis</li> <li>– Environmental impact of resins</li> </ul>	<b>Kemper Systems</b> <b>Liquid roofing - the cold facts</b> <ul style="list-style-type: none"> <li>– History of flat roofing</li> <li>– Solutions to waterproofing problems</li> <li>– Problems associated with hot systems</li> <li>– Features and benefits of cold applied systems</li> <li>– Applications</li> <li>– Specifying data</li> </ul>
13.45 – 14.45	<b>RW Simon</b> <b>A guide to specifying external solar shading</b> <ul style="list-style-type: none"> <li>– Design considerations</li> <li>– Energy saving potential</li> <li>– How to reduce solar glare in summer and benefits to glazing in winter period</li> <li>– How external solar shading can help towards a healthier indoor climate</li> <li>– Case studies</li> <li>– Aesthetic option</li> </ul>	<b>InfoComm International</b> <b>Audio-visual technology and project design - partnering with architects for successful commercial projects</b> <ul style="list-style-type: none"> <li>– Best practices in the design and integration of audiovisual technology into building spaces</li> <li>– Understand the role of AV design professionals in the building process</li> <li>– Learn about the latest AV technologies and applications</li> </ul>	<b>Landmark Information Group</b> <b>Ordnance Survey mapping and environmental data on the desktop</b> <ul style="list-style-type: none"> <li>– Sources and applications of digital Ordnance Survey mapping</li> <li>– Sources of environmental data including case studies</li> <li>– Sources of planning data</li> <li>– Historical mapping</li> <li>– Aerial photography and other imagery</li> </ul>	<b>CEDIA</b> <b>Designing integrated future - ready homes</b> <ul style="list-style-type: none"> <li>– To educate design professionals about the benefits and process involved in custom installation</li> <li>– Understand the benefits of preparing a home for technology</li> <li>– Enable delegates to find out what is possible: how far can customisation go?</li> </ul>
15.00 – 16.00	<b>The Rooflight Company</b> <b>Light from above - past, present and future</b> <ul style="list-style-type: none"> <li>– History and development of top-lighting</li> <li>– Inspiration and insight into the aesthetics and impact of top-lighting</li> <li>– Evidence of how this is relevant to all building types and projects</li> <li>– Evidence of the positive effect on people and buildings</li> </ul>	<b>Titan Wood</b> <b>Durable, sustainable timber doors windows and cladding with a minimum service life of 60 years</b> <ul style="list-style-type: none"> <li>– The process of timber acetylation</li> <li>– Durability, stability and coatings performance, testing and results</li> <li>– Product accreditation – Case studies</li> <li>– Sustainability and environmental aspects</li> <li>– Design possibilities and cost effectiveness</li> </ul>	<b>BSW Timber</b> <b>British C16 strength graded timber</b> <ul style="list-style-type: none"> <li>– Role of British forestry</li> <li>– Sustainability aspects of using British timber</li> <li>– Technical overview on different softwood species in UK</li> <li>– Technical overview on specification and performance of C16 vs C24 timber</li> <li>– Understand cost differential between C16 vs C24 timber</li> </ul>	



The RIBA CPD Core Curriculum aims to bring clarity and focus to the essential skills you need to maintain competence and enhance your development.

It does not require any additional work on your part and can be integrated into your CPD program over time.

The RIBA CPD Providers Network members are here to help you.

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