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CPD Overview







Available CPD Material (12)

	Fast Track Screeds	
	 This presentation prepared by Mapei Dubai, focusses on Screeds in the Middle-East and covers different screed types – including bonded, unbonded and floating. Topics discussed include standards governing screeds, performance criteria, construction techniques, the effects of moisture within sub-floors and differentiating between 'normal' screeds and the benefits of using fast track screeds. By the end of the CPD you should have a greater understanding of: How to define and categorise screed types Construction techniques Where to use and not to use screeds Standards and how to use them Preparation and how to successfully install products How to specify use of Fast Track Screeds 	
Material type:	Seminar	
RIBA Core Curriculum:	Design, construction and technology	
Knowledge level:	General Awareness	
Multiple formats	Epoxy Resin and Cementitious Flooring - Gulf Version This seminar will: - Explain the common product types - Review BS and NBS standards - Explain how epoxy systems work - Look at common pitfalls and what goes wrong - Show successful projects and what works	
Material type:	Online Learning, Seminar	
RIBA Core Curriculum:	Design, construction and technology	
Knowledge level:	General Awareness	
	Large Format Porcelain Installation This seminar looks at the use and installation of light weight, large format porcelain tiles. It will help you to understand the following topics: - The use and benefits of large format porcelain tiles - Substrate preparation - Adhesives to use and safe tile application - The risks and how to avoid failures	

Material type:	Seminar
RIBA Core Curriculum:	Design, construction and technology
Knowledge level:	General Awareness

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	Avoiding Ceramic Tiling Failure: Part 2
<u>.</u>	This seminar is about the specification of ceramic tiles. It will help you to understand the following topics: - The types of ceramic tile available - The choice of adhesion and grout materials - Correct installation and fixing methods
Material type:	Seminar
RIBA Core Curriculum:	Design, construction and technology
Knowledge level:	General Awareness
	Avoiding Ceramic Tiling Failure: Part 1 This seminar looks at concrete applications and repair. It will help you to understand the following topics: - Typical concrete applications, what can go wrong, methods of testing and monitoring and solutions - How to plan project strategy
	- How to diagnose failure - How to tackle corrosion
Material type:	Seminar
RIBA Core Curriculum:	Design, construction and technology
Knowledge level:	General Awareness
	 The Route to Concrete Repair This seminar looks at concrete applications and repair. It will help you to understand the following topics: Understand typical concrete applications, what can go wrong, methods of testing and monitoring and solutions Understand how to plan project strategy Understand how to diagnose failure Understand how to tackle corrosion
Material type:	Seminar
RIBA Core Curriculum:	Design, construction and technology
Knowledge level:	General Awareness
2	Effective Waterproofing The seminar considers the varied standards of waterproofing, explains the common terminology used, reviews both British and European standards, explains how systems work and how to chose an appropriate system, considering common pitfalls and showing successful projects.
Material type:	Seminar
RIBA Core Curriculum:	Design, construction and technology
	General Awareness
Knowledge level:	



	Avoiding Ceramic Tiling Failures
	This seminar will: - Explain the common terminology used - Review BS and EN standards - Explain how ceramic tiling failures occur and how to avoid them by specifying correct materials - Look at tiling requirements including background preparation and correct adhesives and grout choice - Show successful projects and what works
Material type:	Seminar
RIBA Core Curriculum:	Design, construction and technology
Knowledge level:	General Awareness
	Render Protected External wall Insulation (EWI)
22.	This CPD aims to illustrate the benefits of external wall insulation, design considerations, choice of system and finishes. We will also highlight common issues involved in system specification.
Material type:	Seminar
Material type: RIBA Core Curriculum:	Seminar Design, construction and technology
RIBA Core Curriculum:	Design, construction and technology
RIBA Core Curriculum:	Design, construction and technology General Awareness
RIBA Core Curriculum:	Design, construction and technology General Awareness A Guide to Concrete Repair
RIBA Core Curriculum:	Design, construction and technology General Awareness A Guide to Concrete Repair This seminar aims to: - Highlight the relevant standards covering the different elements of concrete repair - Highlight how to notice and assess the different symptoms/factors that cause deterioration in concrete - Provide information on ways of preventing or treating these symptoms and causes of deterioration and repairing the relevant structure
RIBA Core Curriculum: Knowledge level:	Design, construction and technology General Awareness A Guide to Concrete Repair This seminar aims to: - Highlight the relevant standards covering the different elements of concrete repair - Highlight how to notice and assess the different symptoms/factors that cause deterioration in concrete - Provide information on ways of preventing or treating these symptoms and causes of deterioration and repairing the relevant structure - Highlight the quality testing of products complying with EN 1504



	Epoxy Resin and Cementitious Flooring
	This seminar will: - Explain the common product types - Review BS and NBS standards - Explain how epoxy systems work - Look at common pitfalls and what goes wrong - Show successful projects and what works
Material type:	Seminar
RIBA Core Curriculum:	Design, construction and technology
Knowledge level:	General Awareness
	Sub-floor Preparation
	This seminar aims to assist architects in determining the correct products and procedures required to prepare the substrate prior to the installation of the finished flooring.
Material type:	Seminar

Material type: RIBA Core Curriculum: Knowledge level:

Design, construction and technology **General Awareness**

Classifications

Subject/Product Areas (CI/SfB)

Substructure Floor beds, ground floors, basements > Proofing services

Finishes Finishes > Floor and roof screeds, aggregates Floor finishes: jointless > Cement-based flooring Wall finishes: internal > Ceramic, glass, stone, brick internal wall finishes Finishes > Ceramic and stone panels, tiles Floor finishes: finishes, accessories > Concrete repair products Floor finishes: finishes, accessories > Flooring adhesives, bonds, grouts Wall finishes: external > External insulation of external walls

General products Concrete > Cement admixtures Plaster, render > Plasters and renderings Paints, varnishes, protective treatments etc. > Special paints, coatings, films Mortars, limes > Mortars Adhesives, sealants, gaskets > Adhesives

RIBA Core Curriculum areas

Design, construction and technology Knowledge level: *General Awareness*