

GEZE

GEZE UK Limited NBS Source Partner

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CPD Overview

Founded in 1863, GEZE is a world leader in door and window control systems. Investing millions in research, development and manufacture, GEZE sets the standard for advanced door and window control technology and holds ISO 9001, 14001 & 45001 certification. We offer CPD including online platforms - Zoom, WebEx and Teams.

Providing comprehensive ranges including:





Available CPD Material (4)

Material type: Seminar RIBA Core Curriculum: Serifying, Installing and Maintaining Ironmongery for Fire Doors What is a fire door? This presentation explains the importance of fire safety on manual doors and their various components. Material type: Serifying, Installing and Maintaining Ironmongery for Fire Doors Material type: Serifying the set of and calculations that apply Health actors when designing in the providence of fire safety and wellbeing Serifying the set of the serifying these types of systems Material type: Seminar Seminar RIBA Core Curriculum: Design, construction and technology Health, safety and wellbeing This presentation explains the importance of fire safety on manual doors and their various components. Material type: Serifying, Installing and Maintaining Ironmongery for Fire Doors Material type: Specifying, Installing and Maintaining Ironmongery for Fire Doors Material type: Specifying, Installing and Maintaining Ironmongery for Fire Doors Material type: Seminar RIBA Core Curriculum: Design construction and reculations that apply? Material type: Seminar RIBA Core Curriculum: Seminar RIBA Core Curriculum: General Awareness		Designing Effective Natural Heat and Smoke Ventilation
RIBA Core Curriculum: Design, construction and technology Health, safety and wellbeing Knowledge level: General Awareness Specifying, Installing and Maintaining Ironmongery for Fire Doors This presentation explains the importance of fire safety on manual doors and their various components. What is a fire door? What are the various components of a fire door? How do the components work? Why is smoke so dangerous? What are the standards and regulations that apply? Material type: Seminar RIBA Core Curriculum: Design, construction and technology Health, safety and wellbeing		 smoke venting equipment in residential and commercial properties. The emphasis of the presentation is to explain key regulations, standards and calculations and give an insight in to the key elements required for specifying these types of systems. This CPD only looks at smoke extraction systems that use 'natural' means. By the end of the seminar you should have a greater understanding of: The different factors when designing natural smoke and vent systems What key elements are required for specifying these types of systems All the standards and regulations that apply How to calculate the free area How different types of windows affect the calculation
Health, safety and wellbeing Knowledge level: General Awareness Specifying, Installing and Maintaining Ironmongery for Fire Doors This presentation explains the importance of fire safety on manual doors and their various components. What is a fire door? What are the various components of a fire door? Health, safety and wellbeing Material type: Seminar RIBA Core Curriculum: Design, construction and technology Health, safety and wellbeing	Material type:	Seminar
Specifying, Installing and Maintaining Ironmongery for Fire Doors Image: Specifying, Installing and Maintaining Ironmongery for Fire Doors This presentation explains the importance of fire safety on manual doors and their various components. • What is a fire door? • What are the various components of a fire door? • How do the components work? • Why is smoke so dangerous? • What are the standards and regulations that apply? Material type: Seminar RIBA Core Curriculum: Design, construction and technology Health, safety and wellbeing	RIBA Core Curriculum:	
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Health, safety and wellbeing	Material type:	Seminar
Knowledge level: General Awareness	RIBA Core Curriculum:	
	Knowledge level:	General Awareness





Removing Barriers to Access



- Which door control devices are available Please note that this content was assessed in 2013 Material type: Seminar RIBA Core Curriculum: Design, construction and technology Inclusive environments Legal, regulatory and statutory compliance Knowledge level: General Awareness Image: Multiple formats EN 16005 - Safeguarding Pedestrians from Accidents at Power Operated Doorsets This seminar covers: - The need for safety at automatic doors and why they are classed as a machine - The new standard EN 16005 and why it has been introduced • What are the implications of the new standard for architects - Understand how the new EN 16005 standard differs from BS 7036 - Identify the danger points on automatic doors and how to overcome them - How to comply with the standard - What products to specify to ensure safety Please note that this content was assessed in 2013 Material type: Online Learning, Seminar RIBA Core Curriculum: Design, construction and technology Health, safety and wellbeing Legal, regulatory and statutory compliance Knowledge level: General Awareness		This seminar will cover: - The reasons why we need door controls - Current legislation relating to door controls - The impact of The Equality Act, BS 8300 and Building Regulations on door controls - Where to use automatic doors
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Health, safety and wellbeing Legal, regulatory and statutory compliance	Material type:	Online Learning, Seminar
Knowledge level: General Awareness	RIBA Core Curriculum:	Health, safety and wellbeing
	Knowledge level:	General Awareness

Classifications

Subject/Product Areas (CI/SfB)

Structure Doors: parts, accessories > Door closers Doors: parts, accessories > Door openers Doors: parts, accessories > Sliding and folding door gear External & entrance doors/screens > Shopfronts and entrance doors or screens Doors: general > Sliding and folding doors

Services Air conditioning, ventilation > Smoke, heat, exhaust and ventilation systems

Engineering Ventilation and air conditioning > Smoke and heat control systems

RIBA Core Curriculum areas

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

Health, safety and wellbeing Knowledge level: *General Awareness*

Inclusive environments Knowledge level: *General Awareness*

Legal, regulatory and statutory compliance Knowledge level: *General Awareness*