

INTRANCE SOLUTION

FAAC Entrance Solutions UK

Unit 9, Windmill Business Village, Brooklands Close, Sunbury on Thames, United Kingdom, TW16 7DY https://www.faacentrancesolutions.co.uk/ Cpd Contact, Tel: +44 (0)333 006 3443, architect.esuk@faacgroup.com

CPD Overview

FAAC Entrance Solutions UK Ltd are the sole supplier of all ASSA ABLOY Automatic Pedestrian Doors in the UK, we install, maintain, repair and modernise automated entrance products for all types of facilities. Our experts offer systems and solutions tailored to end-users in all market sectors.

As part of the global FAAC brand, we also supply and install Magnetic Security Products, where we offer security solutions in assisting with access control security lanes, helping to screen and verify both employees and visitors. Magnetic have been collaborating with all market sectors and system integrators worldwide for many years, and we have comprehensive experience in the planning, installation and maintenance of access control systems.

FAAC has built an impressive reputation in the market by providing an innovative and wide product portfolio to deliver cost effective and exceptionally reliable solutions where convenient, safe, secure, attractive and sustainable entrances are required.

Core Product Systems include:

- Sliding doors
- Swing doors
- Revolving doors
- Pedestrian Security Lanes & Gates

For further information please email us at architect.esuk@faactechnologies.com





Available CPD Material (5)

ALC of Automatic door:	 ABC of automatic doors- Access & Equality, Benefits and Considerations. This seminar offers an overview of the factors to take into account when considering automatic door openers and the associated accessories, increasing specifiers' knowledge with regard to the general benefits of automated pedestrian entrances. The CPD covers key elements of The Equalities Act 2010, EN 16005, BS 7036, BS 9999, BS 83000 and Building Regulations Part B, Part L, Part M and Part Q (PAS24). The aim is to increase awareness across the following automatic door types: Automatic linear and curved sliding doors and sliding door operators Automatic swing doors and swing door operators Revolving doors Space saving / balanced doors By the end of the CPD you should have a greater understanding of: The considerations of building types, considering sustainability, functionality, and fire and safety requirements. Considering how the door will be used and by whom and what solutions are available to the specifier A greater understanding of EN standards and local building regulations Safety: Understanding the requirements for each type of automatic door solution Security: SBD guidance, PART Q, PAS 24, LPS1175 and EN 1627 regulations 	
Material type:	Online Learning, Seminar	
RIBA Core Curriculum:	Design, construction and technology Inclusive environments	
Knowledge level:	General Awareness	
Multiple formats	 A Good Idea All Round- Important considerations when specifying revolving doors This CPD provides the architectural specifier with a structured approach to the correct selection and detailed specification of the most appropriate revolving door type for any given application. In order to bring the training to life, the audience are encouraged to bring a real project to the training for consideration. The case for revolving doors How to select an appropriate revolving door, looking at size, configuration. traffic patterns, building type and aesthetics Functional considerations, operational management, automatic versus manual operation, access control and vulnerable users Design details to consider, locking and security, thermal performance, and air permeability How to create an entrance profile and specification proposal, including hazard analysis and risk assessment. By the end of the CPD you should have a greater understanding of: The considerations of building types, considering sustainability, functionality, and fire and safety requirements. Considering how the door will be used and by whom A greater understanding of EN standards and Building Regulations Understanding footfall and how this influences the type of revolving door being specified Installation and interfacing of revolving door with surrounding trades. 	
Material type:	Literature, Seminar	
RIBA Core Curriculum:	n: Design, construction and technology Inclusive environments	
Knowledge level:	General Awareness	





(17) h	Specifying Revolving Doors	
Multiple formats	 This CPD provides the architectural specifier with a structured approach to the correct selection and detailed specification of the most appropriate revolving door type for any given application. In order to bring the training to life, the audience are encouraged to bring a real project to the training for consideration. This seminar will help you to understand the following topics: The case for revolving doors How to select an appropriate revolving door, looking at size, configuration. traffic patterns, building type and aesthetics Functional considerations, operational management, automatic versus manual operation, access control and vulnerable users Design details to consider, locking and security, thermal performance and air permeability How to create an entrance profile and specification proposal, including hazard analysis and risk assessment 	
	This CPD can be delivered to you live and remotely	
Material type:	Online Learning, Seminar	
RIBA Core Curriculum:	Design, construction and technology Inclusive environments	
Knowledge level:	General Awareness	
Multiple formats	Automatic Doors for Pedestrians: The Benefits and Considerations This seminar offers an overview of the factors to take into account when considering automatic doors, automatic door openers and the associated accessories, increasing specifiers' knowledge with regard to the general benefits of automated pedestrian entrances. The CPD covers key elements of EN16005, BS7036, BS9999, BS8300 and Building Regulations Part B, Part L, Part M and Part Q(PAS24). The aim is to increase awareness across the following automatic door types: - Automatic sliding doors and sliding door operators - Automatic revolving doors and manually operated revolving doors - Space saving doors	
	This CPD can be delivered to you live and remotely.	

Material type:	Online Learning, Seminar
RIBA Core Curriculum:	Design, construction and technology Inclusive environments Legal, regulatory and statutory compliance
Knowledge level:	General Awareness







Subject/Product Areas (CI/SfB)

Environment Planning, land > General

Structure Doors: general > Access doors Doors: general > Advisory organisations Doors: parts, accessories > Door openers Doors: parts, accessories > Door closers Doors: parts, accessories > Sliding and folding door gear Doors: industrial > Advisory organisations Doors: industrial > Industrial doors

RIBA Core Curriculum areas

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

Inclusive environments Knowledge level: *General Awareness*

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