

# A Profile of Doors



The art of making an entrance



100 Bourne Business Park Addlestone



## About Us

To guarantee a quality, affordable solution to our customers, EA Group have formed strong business partnerships with key manufacturers. To ensure best industry practice, our sales and engineering staff have received a high level of skills training supported by their ADSA accreditation.

EA Group aim to encompass the future requirements of an industry being set continual challenges to provide more modern and energy efficient products which perform to exacting Health and Safety regulations. We incorporate advanced operating features, multiple safety functions, and energy efficient configurations, to encompass the most demanding criteria for modern building design.



## Our History

The Company was originally founded in the UK in 1983 to provide high quality automatic gate installation and maintenance in the Home Counties. With the acquisition of Automatic Door Maintenance Limited (ADMI) in July 2007, EA Group (UK) Limited further increased its knowledge and portfolio into the automatic door industry and incorporating our extensive experience of access control are now a major player in the supply and installation of speedlanes and turnstiles.



## Company Profile

With its Head Office located in Bookham, Surrey, EA Group (UK) Limited provide a comprehensive installation and support service within the speedlane, turnstile automatic door, access control, and security market sectors.

Contract administration, project management, technical support service is coordinated from Bookham, Surrey

We have worked for many years with the police and government organisations and our engineering staff are both security screened and CRB checked.

The art of making an entrance



Shangri-La At The Shard , London

# Shangri-La At The Shard

## EA MAKE AN ENTRANCE AT THE SHARD

At 310m (1,016 ft) the newest addition to the London skyline is officially the tallest building in Western Europe.

Conceived by the Sellar group, The Shard has been built in the London Bridge Quarter of the capital and is considered a world class address to be occupied by a mixture of offices, hotel, residential apartments, shops and restaurants.

After a thorough selection process, EA Group (UK) Limited won the contract to supply and install 5 of their automated doors to the entrances of The Shard, including the prestigious offices on level 2 and the 5-Star Shangri-La hotel entrance situated on the ground level.

Given the prestige of the project the architect's choice for the hotel main entrance was a 3 wing revolving door from EA Group.

At 3.6 meters in diameter this large revolving door was designed to accentuate the splendor of the entrance to the Shangri-La, one of the worlds most opulent and exclusive hotel brands.

Once again under the spotlight of a prestigious major construction project, EA Group proved that the knowledge and technical abilities of their team were able to deliver the door package on time and on budget.

The EA Group leadership team were able to demonstrate a willing flexibility to work alongside other contractors and suppliers to ensure that within some of the most demanding construction logistical environments the aspects of the project could be and were deliverable.

Robert Munday, EA Group's Managing Director said, "Being involved in such a landmark and prestigious project such as The Shard has been a thrilling experience for our team and EA Group as a whole. Our contribution to this project will be on show to the admiring public who visit The Shard for decades to come. We feel privileged that we have been involved".

The art of making an entrance



Faculty of Health Building, Robert Gordon University, Aberdeen, Scotland

# RGU Aberdeen

## EA MAKE A UNIFIED ENTRANCE AT THE RGU

The specification for the Robert Gordon University, Aberdeen called for two manual revolving doors to the entrance of their Faculty of Health building.

With experience of students and manual revolving doors, the university were specific in detailing that the new doors must have a proven and effective speed control device incorporated into the door mechanism to prevent students 'spinning up' the door mechanism.

With a broad multi-national intake of students from around the world, it was important that the door mechanism and speed controller would not malfunction or fail if the doors were rotated clockwise or anticlockwise.

Students from the far-east turn their revolving doors clockwise whereas students in the UK and Europe turn anti-clockwise.

EA Group's three wing manual revolving doors with manual speed controllers were chosen above the competition as the perfect solution for RGU Aberdeen.

In addition, another part of the exacting key criteria was the provision for a discreet but efficient air curtain to be incorporated into the internal head of the door with curved plenum and outlet vents.

The discreet air curtain was another element of the specification that EA Group won the project over the competition and the installation at RGU proved once again that EA were the market leaders in providing high quality revolving doors with key bespoke design features.



The art of making an entrance



# Bespoke

## EA PROVE THEIR VERSATILITY WITH NON STANDARD DOORS

Creative and ambitious projects require non standard solutions. The very highest level of quality and exacting attention to detail is standard at EA Group. As a specialist bespoke revolving door supplier, we have worked with architects and designers to produce some very unique entrances.

EA Group specialise in creating unique, high-quality revolving doors tailored to specific project needs. Collaborating closely with architects and designers, we deliver exceptional entrances, whether taller, larger, or with specialised finishes.

These images are the bespoke revolving doors that EA Group have proudly supplied.



The art of making an entrance



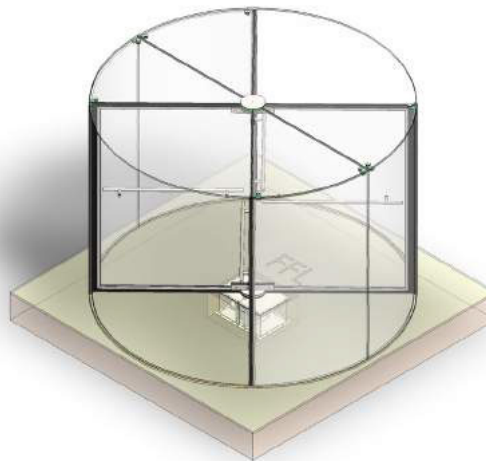
One Springfield Drive, Leatherhead

# All Glass Revolving Door

Whether a hotel, commercial building or blue-chip headquarters. The EA all glass revolving door offers a visually minimalist solution that is in keeping with the most modern façade or can blend seamlessly into a heritage building without distraction.

This UK manufactured entrance has many benefits and features:- Bespoke dimensions every time in 1mm increments for the diameter and height Stainless steel, polyester powder coat, bronze or brass finishes. Installation can be directly to the finished floor or upon an EA base ring to receive floor finishes. Bespoke horizontal or vertical handles in many finishes. Shorter lead-times than most, as its is manufactured in the UK

For additional safety and comfort, our manual doors also have the possibility of underfloor speed controllers or speed control, power assist and parking functions. Again these are purpose made to each entrance and are designed and manufactured within the UK.



The art of making an entrance

# Other Sites



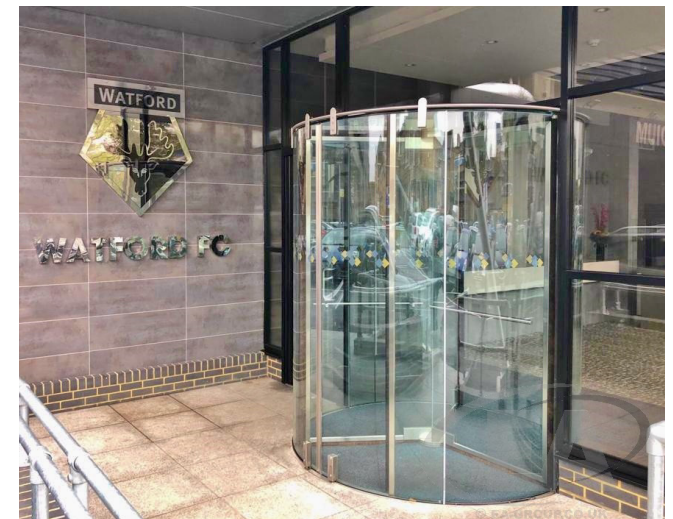
## 01 Farnborough Airport

An EA revolving Door with integrated sliding doors which are very useful for larger items to pass through



## 02 Samsung (European HQ)

Our three wing automatic door installed at Samsung House, 2000 Hillswood Drive, Chertsey, Surrey



## 03 Watford Football Club

Our three wing all glass door manual door with night shutters for use out of hours, installed at Watford FC

# Other Doors



## EA Swing / Pass Doors

Swing operators and glass pass doors installed at The Shard, London



## EA Circle Sliding Doors

An EA Circle sliding door finished in brushed stainless steel installed at Karl Storz in Slough



## EA Sliding Doors

The EA sliding door operator. Our highly reliable and very popular sliding door system

The art of making an entrance

# Accreditations



## 01 Description

It is our policy to continually improve our expertise and skills in delivering security and entrance solutions that satisfy our customers' needs and that cultivate customer loyalty. We achieve this by focusing our high standards on the following objectives:

- ensuring every employee is committed to meeting customers' requirements
- actively listening to our customers and taking action where appropriate
- achieving "best practice" across all activities that meet both business and customer needs.
- developing employee skills to meet the challenges of a constantly changing industry through personal development and the implementation of effective training.
- continuous improvement of what we do.
- regular measurement and review of objectives to ensure they continue to meet business needs and policy & strategy

## ISO9001

The standard is based around the principles of customer satisfaction, continual improvement and the development of a process based quality management system.

## ISO14001

In July 2008 following an assessment by an independent body, EA Group (UK) Limited has been awarded ISO 14001 certification. This certification has only been achieved by less than 1% of UK businesses and this prestigious award is supported by the Government and recognised world-wide.

## ISO27001

ISO27001 is the new name for BS 7799. It is an internationally-recognised certificate for evaluating how an organisation securely manages its information and data. EA Group (UK) Ltd and EA Doors passed and were accredited with ISO 27001 by QMS after a multi-stage audit in March 2009 which rigorously evaluated all of our IT Systems, Data Handling and Security as part of a number of control objectives and accomplished control methods.

## Constructionline

We have Constructionline Gold accreditation, our membership number is: 125514

## CHAS

EA Group have been audited and accredited with CHAS, the Contractors Health and Safety Assessment Scheme

## ADSA (Automatic Door Suppliers Association)

ADSA was formed in 1985 for the purpose of ensuring that its member companies offered superior levels of safety in the supply, installation and maintenance of automatic doors.

## Construction Skills (CSCS)

All of EA-Group's engineering staff are CSCS approved skilled contractors. CSCS is the industry standard. It is supported by organisations such as the Major Contractors Group (MCG), National Contractors Federation (NCF), Major Home Builders Group (MHBG) and Civil Engineering Contractors Association (CECA)

Our major clients recognise our commitment to quality by having a 100% CSCS carded workforce. These clients include government, housing associations, NHS projects and private clients such as BAA.

The art of making an entrance

# Speedlanes

We also offer a range of waist-high and 1800mm tall speedlanes. Their stylish appearance perfectly harmonises with high safety and traffic flow capacity and visually they will be in accord in any modern interior providing reliable security control against unauthorised access. We also offer turnstiles for a more utilitarian application.



# Service Support



## 01 Service

EA Group (UK) are setting the standards and leading the industry with full service support for all types of turnstiles, access control, CCTV, intercoms, automatic gates, entrance door solutions and pay-on-foot parking systems.

## 02 Support

Our support centre is located in Surrey and is coupled with our onsite 24 hour 365 days a year service and repair support, which is the least our contracted customers expect, so that's what we provide.

## 03 Maintenance

At EA Group (UK) we recognise that each and every customer is an individual with specific needs. We strive to ensure that we meet the exacting needs of each of our clients.

Maintenance Contracts are tailored to each and every site to ensure that you achieve the best level of support and service on offer to you.



The art of making an entrance



**EA Group (UK) Ltd**  
**Units 20-21**  
**Bookham Industrial Park**  
**Church Road, Bookham**  
**Surrey, KT23 3EU**

## The art of making an entrance

**Telephone: 01372 459536**  
**Fax: 01372 454778**

**web: [www.ea-group.co.uk](http://www.ea-group.co.uk)**  
**email: [sales@ea-group.co.uk](mailto:sales@ea-group.co.uk)**

