

Zaun Limited



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CPD Overview

Zaun is the only in-house British Manufacturer of Woven and Welded Mesh Fencing Systems. For 27 years, they have been the trusted manufacturing partner for sports and physical perimeter security. With a wide range of fencing, gate, and HVM solutions they can offer Protection Through Innovation for your next project.

Located in the West Midlands, they are a privately owned company first formed in 1996 and continuing to promote British manufacturing on the world stage. A proud member of Made in Britain and Made in the West Midlands, Zaun has worked on numerous projects around the world from Border Security and Airports, to Sports and Critical National Infrastructure.

The continued investment in their manufacturing processes and systems has enabled the latest in problem-solving and innovation. At the same time, an approach to 'The Right People in the Right Places' puts the customer experience at the heart of their business.

The quality of their wide range of systems is assured through ISO 9001 and third-party certification for high-security and HVM solutions including LPS 1175, Secured by Design, Approved for UK Government Use (NPSA), and PAS 68.



Available CPD Material (1)

**Perimeter Security and Integrated Systems**

This CPD looks at the specification of physical and technological perimeter security products. It will help you to understand the following topics:

- The threat to security for different types of building and sites
- The different perimeter security products available, including intruder detection and deterrent systems and integrated security technology products
- How to select the right product depending upon the security threats and risks associated with the site
- The security technology products available and how they can be integrated and combined with physical security
- How installation impacts the overall budget and how savings can be made by selecting the most appropriate perimeter solution

Material type:

Seminar

RIBA Core Curriculum:

Design, construction and technology

Knowledge level:

General Awareness

Classifications

Subject/Product Areas (CI/SfB)

Structure

Balustrades > Guard rails [railings]

Services

Communications > Telephones and telecommunications

Security > Access control systems

Fittings

Special fittings > Sports fittings

External works

Enclosures: fencing, gates etc. > Fencing

Enclosures: fencing, gates etc. > Gates and barriers

General products

Paints, varnishes, protective treatments etc. > Coatings and finishing treatments for metals

RIBA Core Curriculum areas

Design, construction and technology

Knowledge level: *General Awareness*