

TigerTurf (UK) Ltd



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CPD Overview



Available CPD Material (4)

Specifying Synthetic Grass



This seminar aims to help specifiers gain a clear understanding of what it means to specify synthetic grass. It will help you to understand the following topics:

- The legislative, environmental, sustainability and construction factors surrounding the installation and maintenance of synthetic grass
- What it means to specify synthetic grass for a sport or landscape project

Material type:

Seminar

RIBA Core Curriculum:

Design, construction and technology

Knowledge level:

General Awareness



TigerTurf Blog on Synthetic Grass

This blog is aimed at architects, specifiers and consultants and anyone else interested in the field of synthetic grass for sports playing surfaces, gardens and other applications. There are 4 or 5 posts each month based around the themes of key industry developments, installation and maintenance guidance, applications and advice from partners and other organisations in the industry. The blog will help you to keep up to date and understand the following topics:

- The various applications for synthetic grass
- Installation and maintenance requirements
- Testing and accreditation systems

Material type: Online Learning

RIBA Core Curriculum: **Design, construction and technology**

Knowledge level: Detailed Knowledge



Synthetic Grass in the Modern Game

This seminar looks at the various issues to consider when specifying a synthetic grass pitch and deciding on which turf should be used for which sports and which users. It will help you to understand the following topics:

- The requirements of those involved in the specification of a synthetic grass pitch
- The requirements of the European Standard for synthetic grass pitches EN15330
- The needs of a variety of players of different sports and how to provide a specification from a better informed position with a needs analysis at the heart of the decision
- The needs of the client or the operator of sports facilities
- Design considerations and be aware of new innovations from a wide range of manufacturers
- Construction methods for a synthetic grass pitch and basic sub base types
- Maintenance requirements, environmental issues and life cycle costs

Material type: Seminar

RIBA Core Curriculum: **Design, construction and technology**
Legal, regulatory and statutory compliance

Knowledge level: General Awareness



The Roots of Synthetic Turf

This seminar will provide:

- An introduction to synthetic turf for those who are looking to specify it in the future
- The history of synthetic turf and how it has evolved
- A look into the suitable applications and the added benefits over natural grass
- Characteristics of the components and different types of systems
- Accreditations from governing bodies and the stringent testing products undergo
- Choosing the right surface for the project and how this adds value for the end user.

Material type: Seminar

RIBA Core Curriculum: **Design, construction and technology**

Knowledge level: General Awareness

Classifications

Subject/Product Areas (CI/SfB)

Fittings

Special fittings > Sports fittings

External works

Landscaping, hard surfaces, pools > Landscaping

Landscaping, hard surfaces, pools > Sports grounds

Outdoor fittings > Play equipment

RIBA Core Curriculum areas

Design, construction and technology

Knowledge level: *General Awareness*

Legal, regulatory and statutory compliance

Knowledge level: *General Awareness*