

Internorm Windows UK Ltd



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CPD Overview

Internorm products stand for highest quality and individual solutions for self-builds, extensions, as well as renovation and large commercial projects. We are proud to be Europe's leading, award-winning window brand.

Internorm's pioneering spirit and passion from the early years is as strong today as it was on the very first day 90 years ago. The company produced Austria's first uPVC window as early as 1966 and since then has evolved and developed many new and innovative technical solutions and designs – always with one goal in mind: to make every home smarter, more energy-efficient and secure.

Today, Internorm designs and manufactures all Timber-Aluminium, uPVC-Aluminium and uPVC windows, lift & slide doors, French doors (including integrated Juliet Balcony!), as well as entrance doors at its three state-of-the-art facilities in Austria. All its facilities and production methods have been focused on sustainability for many years. Internorm windows and doors are suitable for low energy, Passivhaus and modular projects, and will enhance any architectural style, from contemporary to traditional.

To get further information, to get access to our Internorm Connect Portal (technical information and dwg files) and link to BIM Object, visit following websites:

Domestic: uk.internorm.com

Large Residential/Commercial: commercial.internorm.com

CPDs - Please contact office@internorm.co.uk to arrange your Internorm RIBA approved CPD.



Available CPD Material (4)



Multiple formats

Windows and Doors for Passive House

Detailed introduction to high performance windows and doors for Passivhaus buildings, including Passivhaus criteria, thermal performance and comfort, heat loss, thermal bridging, air tightness, fitting, avoiding overheating, solar shading, certification, product information and case studies.

Material type:	Online Learning, Seminar
RIBA Core Curriculum:	Legal, regulatory and statutory compliance Sustainable architecture
Knowledge level:	General Awareness



Glazing for the Future

This CPD covers how glazing has been developed from the beginning of glass manufacture to the modern day. It looks at the increasing demand for more glass in our buildings and expectations of higher insulation and noise reduction standards to enable a comfortable living environment. It also covers effective solutions to enable the designer to meet efficiency standards and utilise increased glass areas. It will help you to understand the following topics:

- Understand the history of glazing and modern developments
- Understand the importance of glazing
- Understand the effects of solar gain in glazing
- Understand noise reduction in glazing
- Understand Passive House design principles and glass as an energy source
- Understand innovations and case studies in this field

Material type:	Seminar
RIBA Core Curriculum:	Design, construction and technology Sustainable architecture
Knowledge level:	General Awareness



NLU-Windows and Doors for Passive House

This seminar covers the following:

Why? - Why are we changing the methods in which we construct buildings now?
What? - What is a passive house and what can we do?
How? - New technologies, Air tightness, Thermal Performance.
Where? - Where can you go for solutions?

Material type:	Seminar
RIBA Core Curriculum:	Design, construction and technology Sustainable architecture
Knowledge level:	General Awareness



NLU-My Window into the Future

This seminar looks at the advances made in new window technologies. It will help you to specify the right window for the right job and to understand the following topics:

- Understand the history of window development and current performance requirements
- Understand which materials can be used when specifying windows and the advantages and disadvantages of using metal, timber, UPVC and composite materials
- Understand the importance of glass and the development from single to multiple pane glazing systems
- Understand the new technologies available to enhance insulation, thermal performance, solar shading and ventilation

Material type:

Seminar

RIBA Core Curriculum:

Design, construction and technology

Knowledge level:

General Awareness

Classifications

Subject/Product Areas (CI/SfB)

Structure

Windows > Composite materials windows

Windows > Plastics windows

Doors: general > Side-hung doors - composite

RIBA Core Curriculum areas

Legal, regulatory and statutory compliance

Knowledge level: *General Awareness*

Sustainable architecture

Knowledge level: *General Awareness*

Design, construction and technology

Knowledge level: *General Awareness*